2019/2020 CATALOG

ISSUE 39



See pages 124 - 131 for our New Parts!













QUALITY PARTS • COMPETITIVE PRICING • EXCELLENT CUSTOMER SERVICE

MADE IN THE USA!

Prices subject to change.

For current prices, visit our website.

All pricing in US Dollars.
¡Podemos tomar órdenes en español!

KOOLIVIA COMPANY



1.800.522.8874 www.kooima.com

High Quality Silage Covers

String Tarps (R8WBK)	White/Black - 8.0 mil		
Part #	Price	WXL	Weight
K8M84X200	\$1,300.00	84 X 200	600 lbs.
K8M84X250	\$1,600.00	84 X 250	750 lbs.

String Tarps	White/Blac	k - 6.0 mil (R	(6WBK)
Part #	Price	WXL	Weight
K59X200M6	\$892.50	59.5 X 200	370 lbs.
K59X500M6	\$2,231.25	59.5 X 500	780 lbs.
K85X250M6	\$1,607.85	85.75 X 250	585 lbs.
K85X1000M6	\$6,431.25	85.75 X 1000	2,275 lbs.
K105X40M6	\$316.50	105.5 X 40	172 lbs.
K105X60M6	\$474.75	105.5 X 60	237 lbs.
K151X45M6	\$511.35	151.5 X 45	220 lbs.
K151X50M6	\$568.15	151.5 X 50	250 lbs.
K151X60M6	\$681.75	151.5 X 60	272 lbs.
K151X70M6	\$795.40	151.5 X 70	315 lbs.
K151X75M6	\$852.20	151.5 X 75	335 lbs.
K151X80M6	\$909.00	151.5 X 80	370 lbs.
K151X100M6	\$1,136.25	151.5 X 100	430 lbs.
K184X70M6	\$968.65	184.5 X 70	405 lbs.
K184X110M6	\$1,522.15	184.5 X 110	550 lbs.
K204X50M6	\$765.95	204.25 X 50	315 lbs.
K204X60M6	\$919.15	204.25 X 60	380 lbs.
K204X70M6	\$1,072.35	204.25 X 70	420 lbs.
K204X80M6	\$1,225.50	204.25 X 80	465 lbs.
K204X100M6	\$1,531.90	204.25 X 100	550 lbs.
K243X60M6	\$1,096.90	243.75 X 60	455 lbs.
K250X70M6	\$1,313.85	250.25 X 70	545 lbs.
K250X80M6	\$1,501.50	250.25 X 80	590 lbs.
K250X85M6	\$1,595.35	250.25 X 85	615 lbs.
K303X100M6	\$2,272.50	303 X 100	870 lbs.







Detail of reinforced string tarps

Standard Silage Tarps White/Black - 5.0 mil (A5WB1)			
Part #	Price	WXL	Weight
K57442	\$108.00	24 X 100	69 lbs.
K57443	\$144.00	32 X 100	90 lbs.
K57628	\$216.00	32 X 150	133 lbs.
K46534	\$180.00	40 X 100	110 lbs.
K57574	\$270.00	40 X 150	163 lbs.
K57575	\$360.00	40 X 200	216 lbs.
K50158	\$225.00	50 X 100	138 lbs.
K50159	\$337.50	50 X 150	203 lbs.
K54235	\$450.00	50 X 200	299 lbs.
K57576	\$270.00	60 X 100	161 lbs.
K53942	\$405.00	60 X 150	255 lbs.
K57577	\$540.00	60 X 200	346 lbs.
K64369	\$2,100.60	60 X 1000	1,557 lbs.
K69881	\$540.00	80 X 150	325 lbs.
K69880	\$720.00	80 X 200	455 lbs.
K70463	\$900.00	80 X 250	561 lbs.
K77059	\$2,800.80	80 X 1000	1,999 lbs.

If you do not see the size you need, give us a call, other sizes are available upon request.

Prices are subject to change.

^{*} Free shipping on Silage Covers if combined with \$750 in Kooima® parts on phone and internet orders



PARTS INDEX

	Bale Processor Flails	2
	Header Drive Adapters	3-16
	New Parts & Round Baler Parts	17
	Drive Line Components	18-19 🤇
	Mixer Knives	20-31
	Manure Hammers & Composter Paddles	32
	Flail & Cup Knives	
	John Deere® 5200, 5400, 5440, 5460, 5720, 5730, 5820, 5830 (replacement parts to fit)	34-47
	John Deere® 6610, 6710, 6810, 6910, 6650, 6750, 6850, 6950 (replacement parts to fit)	48-63
	John Deere® 7000 Series (replacement parts to fit)	
•	John Deere® 8000 Series (replacement parts to fit)	88-92
	John Deere® 3940, 3950, 3960, 3970, 35, 38 and 3800 (replacement parts to fit)	93-100
	John Deere® Corn Heads, Forage Heads and Stalker Heads (replacement parts to fit)	
	Kemper™ Champion™ Heads 3000 (replacement parts to fit)	106-107 •
	Kemper™ Blades (replacement parts to fit)	108-109
	Kemper™ 4500 and John Deere® 676 Heads (replacement parts to fit)	110-114
	Kemper™ and JD® 678 Large Drum Rotary Heads (replacement parts to fit)	115
	Kemper™ and JD® 770 Large Drum Rotary Heads (replacement parts to fit)	116-117
	Kemper™ and JD® Small Drum Rotary Heads (replacement parts to fit)	118-121
•	Featured and NEW Parts	122-131
	Claas® Forage Harvesters & Heads (replacement parts to fit)	132-167
	Krone® Forage Harvesters & Heads (replacement parts to fit)	168-178
	New Holland® Forage Harvesters & Heads (replacement parts to fit)	180-195
	Case IH® Forage Harvesters (replacement parts to fit)	196-197
	Fox® Forage Harvesters (replacement parts to fit)	197-198
	Gehl® Forage Harvesters (replacement parts to fit)	199-201
	Hesston® Field Queen™ Forage Harvesters (replacement parts to fit)	201
	Ford® Forage Harvesters (replacement parts to fit)	202
	New Idea® (replacement parts to fit)	202
•	John Deere® No Till Drill Parts (replacement parts to fit)	203-206
	Battery Boxes	207
	Combine Index & Parts	209-220
	Order Form	
	Terms and Conditions of Sale	222
	Shipping Time	223
	Trner® Composters	224

For over 30 years Kooima® Company has been manufacturing replacement forage harvester parts, combine parts, mixer knives, header adapters and more! We are an independent manufacturer of replacement parts, because of this we are able to produce quality parts at competitive prices.

> Kooima® Company • 2638 310th Street, Hwy. 18 East • P.O. Box 156 • Rock Valley, Iowa 51247 1-800-522-8874 • 712-476-5600 • Fax 712-476-6283 • www.kooima.com

New Idea®, Hesston®, Gleaner®, Farmhand®, AC®, Massey Ferguson® and Oliver® are registered trademarks of AGCO Corporation • White™ and Field Queen™ are trademarks of AGCO Corporation • Allis-Chalmers of Balger Farm Systems, Inc. • Balger™ is a trademark of Balger Farm Systems, Inc. • Balger™ is a trademark of Balger Farm Systems, Inc. • Balger™ is a trademark of Balger Farm Systems, Inc. • Balger™ is a trademark of Balger Farm Systems, Inc. • Balger™ is a trademark of Balger Farm Systems, Inc. • Balger™ is a trademark of Balger Farm Systems, Inc. • Balger™ is a trademark of Clas KGaA, MBH • Orbis is a registered trademark of Clas KGaA, MBH • Orbis is a registered trademark of Clas KGaA, MBH • Orbis is a registered trademark of Clas KGaA, MBH • Orbis is a registered trademark of Clas KGaA, MBH • Orbis is a registered trademark of Clas KGaA, MBH • Orbis is a registered trademark of Clas KGaA, MBH • Orbis is a registered trademark of Clas KGaA, MBH • Orbis is a registered trademark of Diamond Implements • Harvestec™ is a trademark of Diamond Implements • Harvestec™ is a trademark of Diamond Implements • Harvestec™ is a registered trademark of Inc. • Highline® of Highline Manufacturing LTD • Ford® is a registered trademark of Inc. • Walterscheid is a registered trademark of Inc. • Wightly Glaint™ is a trademark of Kinb Anufacturing Corporation • Corporat **KOOIMA**

Kooima®

Replacement Bale Processor Flails

VERMEER®/HIGHLINE®



DESCRIPTION REPLACES OEM # Part # K195765 • Bale Flail • 2.4 lbs. **Heat Treated** • To fit Vermeer® 7000 series machines & Highline® machines • Model 7000 has 26 flails \$16.75 ea. K510517232 • Bale Flail • 2.2 lbs. **Heat Treated** • To fit Vermeer® models 8000 and 9000 machines • Model 8000 has 26 flails • Model 9000 has 30 flails \$10.25 ea. To fit Highline[®] 650, 651, 1251 & CFR650 K510517232HP • Bale Flail with Koyma Klad® coating • 2.25 lbs. **Heat Treated** • To fit Vermeer® models 8000 and 9000 machines **Tungsten Carbide** • Model 8000 has 26 flails • Model 9000 has 30 flails • To fit Highline® 650, 651, 1251 & CFR650 \$15.75 ea. • Bushing • .23 lbs. K510517253 • To fit Vermeer® 7000, 8000 & 9000 machines & Highline® machines \$3.50 ea. • Hex Head, knurled shoulder bolt 5/8" x 3-3/4" NF • .40 lbs. K45099 • To fit Vermeer® 7000 machines & Highline® machines \$8.85 ea. • Carriage bolt 5/8" x 3.75" NF • .35 lbs. K33696H • To fit Vermeer® 8000 machines & Highline® machines \$6.25 ea. • Bolt 5/8" x 3-1/2" gr8 NC • .35 lbs. K27169034 • To fit Vermeer® 9000 machines \$1.65 ea.

• Lock nut 5/8" NF • .05 lbs.

• Lock nut 5/8"NC • .05 lbs.

• To fit Vermeer® 7000 & 9000 machines

HAYBUSTER® / FAIR MFG.™



• To fit Vermeer® 7000 & 8000 machines & Highline® machines

Part #	DESCRIPTION	REPLACES OEM #
K5200012	Bale Flail • 2.8 lbs.	Heat Treated
	• To fit Haybuster® & Fair MFG™ (1/2" thick)	
\$11.75 ea.	 Models 2100 & 2650 have 30 flails Models 2564, 2655 & 2800 have 40 f 	lails
K5200012HP	• Bale Flail with Koyma Klad® coating • 3 lbs.	Heat Treated
	• To fit Haybuster® & Fair MFG™ (1/2" thick)	Tungsten Carbide
\$17.50 ea.	• Models 2100 & 2650 have 30 flails • Models 2564, 2655 & 2800 have 40 f	lails
K7500223	Bushing	
\$5.75 ea.	• .5 lbs.	
K4800598	• Bolt	
\$1.90 ea.	• .4 lbs.	
K7900179	• Nut	
\$1.65 ea.	• .1 lbs.	

K396001

\$1.00 ea.

\$0.90 ea.

K250513001

Grind Earlage with Kooima® Company header adapters!

John Deere® 8000 & 9000 Series Header Adapter

This universal grinding earlage adapter will fit all 8100-8800 and 9000 series harvesters. Patterned off our proven adapter design, this unit will work with narrow and wide throat harvesters. The standard dual drive gives you the freedom to use a variety of corn heads and eliminates having to upgrade your adapter with your harvester.

Order # K8000

\$10,600°ea.

Patent # 8,376,126

Customer Testimonial

"We love our Kooima earlage adapter we purchased this year to fit our 8600's chopper's 8 row shredding head. The outcome was far better than the adapter we demoed last year, and more importantly the customers were more satisfied!"

United Ag Enterprises, LLC - Wisconsin



\$490⁰⁰ea.

\$490⁰⁰ea.

- Order # K00492PTO 1 3/4" 20 spline to 1 1/8" hex 42 lbs.
 - For use with John Deere® corn head
 - Compressed length 33 1/4"
 - Maximum extended length 40 1/4"

- Order # K20TO1250 1 3/4" 20 spline to 1 1/4" hex 35.4 lbs.
 - Compressed length 33 1/4"
 - Maximum extended length 40 1/4"

Order # K20TO150

\$490°00 ea.

- 2400 series 35.3 lbs.







• 1 3/4" 20 spline to 1 1/2" hex

• Compressed length 33 1/4"

• Maximum extended length 40 1/4"





Order # K8000DL • Chopper to gearbox driveline

• Used if chopper is equipped with guick connect system • 47 lbs.



Don't waste costly downtime - replace your gearbox oil every season. 4 quarts needed. With gearbox sitting level, take the plug out of the back of the gearbox and pour oil through the top hole to fill until the oil is up to the level of the back hole.

\$1300_{ea}.

• 2 lbs. • 1 quart

Order # 75W-90PS



WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll

John Deere® and JD® are registered trademarks of Deere & Company. Truck icon signifies product is shipped via truck freight.

- 1 3/4" 20 spline to 1 3/8" 21 spline adapter • Use with longer factory back shafts
- Order # K1172821

5.8 lbs.



\$180⁷⁵

- K8000 RH drive chain
- #60 Heavy roller chain
- 66 pitches 4.5 lbs.

Order # 60H-66







Fleader Adapters

Grind Earlage with Kooima® Company header adapters!

John Deere® 6000 & 7000 Series Header Adapter

The adapter work horse, this adapter will allow you to gain the ground speed to get your job done faster. With the improved crop flow design and enclosed heavy duty gear box this is the most efficient header adapter on the market today. This adapter will work with John Deere® 600 series (excluding 606C) 40 and 90 series corn heads and has the ability to switch between narrow and wide throat harvesters easily.

Order # K00075

\$12,500°ea.

Patent # 8,376,126

Order # KIH7000 \$375⁸⁰ea.

JD® cutter to Case IH® narrow throat heads (2200 series)

Call for Details

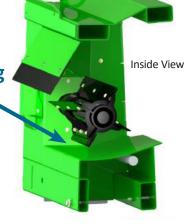






Easy Flow Floor For Better Crop Feeding

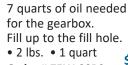






- Assist Feed
- 1: 1.3 Gearbox





Order # 75W-90PS

\$13⁰⁰ea.

1,310 lbs.

WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll housing clear of dust.

John Deere® and JD® are registered trademarks of Deere & Company. Truck icon signifies product is shipped via truck freight.

Components for John Deere® adapter K00075

When ordering your adapter, don't forget to order the left side PTO shaft and earlage pans.

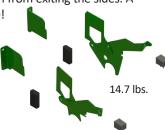
Earlage kit for the side walls of feed rolls. This kit will open up the feed rolls and prevent corn from exiting the sides. A

real MUST when grinding earlage!

Order # K7000KIT

- 7050 series machines only
- To use on 7200-7500 series order # K101960BK also

\$450⁰⁰ea.



Longer rear spring eye bolt • Includes 2 nuts

- Needed when separating feed rolls for earlage
- Use with K7000KIT & K6000KIT

\$37⁰⁵ea. Order # K162269

1.4 lbs.

Belt for 2011 Models and Later Order # 14-MGT-1568-125 5 lbs.

Assist feed flaps

- Mounted to the flap wheel to help feed the cutter even more!
- 4 required Rubber extension flaps

Order # K75FLAP

530



Order # KFLAPBK - Bolt Kit - \$2.65 ea.

Adapt your New Holland® and Case IH® 3000 series to your John Deere® chopper. Wide head & wide throat. 90 lbs.

Order # K98CJD

\$**850**⁸⁰

Order # K4000CH - Adapts your 4000 series

Case IH® head to your chopper

Back two feed rolls can throw corn forward when grinding ear corn • Keeps the corn in the chopper • Help prevent expensive corn loss- install your shell kit today!

• Use on Claas® and JD® adapters

Order # KSHELLKIT1

\$**150**⁷⁵ea.



- Optional rubber flap
- Use on John Deere® adapters only 4 lbs.

Order # KSHELLKIT2



Order # K21TO150

- 21 spline to 1 1/2 hex
- Used with JD® C heads 2012 or newer
- Compressed length 33 1/4"
- Extended length 40 1/4"



PTO Shafts

K21SP1250HEX • 1 1/4" hex to 1 3/8" 21 spline • 18.1 lbs.

K21SP1500HEX • 1 1/2" hex to 1 3/8" 21 spline • 17.6 lbs.

K21SP1125HEX • 1 1/8" hex to 1 3/8" 21 spline • 18.3 lbs.



Order # FH002943 • 1 1/2" 23 spline to 1 3/4" 20 spline shaft

\$175⁰⁰ea.

• Replacement Drive Shaft • 4.85 lbs.



Order # K23TO23MALE • 1 1/2" 23 spline to 1 1/2" 23 spline

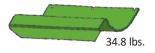
Drive PTO, Replacement Drive Line

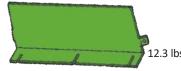


Earlage Pans for Wide Throat Machines 7700-7850

K79268 - \$210.75 ea.

K64453 - \$160.75 ea.





Earlage Pans for Standard Width Machines

K63659 - \$70.45 ea.

28.2 lbs.



K50086BK

- Earlage pans bolt kit To fit all series earlage pans .25 lbs.
- 1 kit required \$6.25



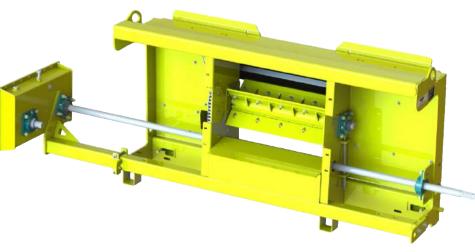
Grind Earlage with Kooima® Company header adapters!

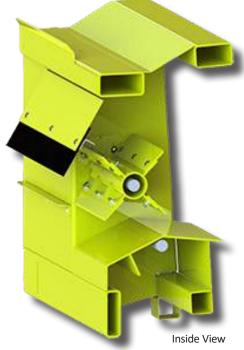
John Deere® 6000 & 7200-7580 Series Header Adapter

Another option to grind earlage for all 6000 series and 7200-7580 series harvesters. This adapter has the advantage of the additional corn saver roller and simple oil bath gearbox. Use with JD[®] 40 and 90 series corn heads. Will also fits Harvestec[™] and Cressoni[™] corn heads with JD[®] hook ups. (JD[®] 600 series corn heads do not fit this adapter.)

Order # K00019

\$7,500° ea.





- Reversible
- Assist Feed
- Easy PTO Hook-Up







K21TO21 • 21 spline to 21 spline, 17.15 lbs.

K21TO23 • 21 spline to 23 spline, 17.4 lbs.

- Special Walterscheid® PTO for higher horsepower conditions
- Compressed length 14 1/4"
- Maximum extended length 15 1/2"

\$490°00 ea.



WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll housing clear of dust.

John Deere® and JD® are registered trademarks of Deere & Company. Truck icon signifies product is shipped via truck freight.

Components for John Deere® header adapters

These header drives are required when attaching John Deere® 40 and 90 series combine corn heads to 7200-7500 series John Deere®

forage harvesters. Order # K00055 \$4,000° ea.

Header Drive 16 Tooth Sprocket

Order # FH500073

• Use with 23 spline LOC gear box • Use with 21 spline LOC gear box

• 2.3 lbs.

\$60⁴⁵ea.



Header Drive 16 Tooth Sprocket

Order # FH500072

• 2 lbs.



Order # 60D-16 Double 60 connection chain - \$25.30 ea.

Assist feed flaps

• Mounted to the flap wheel to help feed the cutter even more!

• 4 required • Rubber extension flaps 2 lbs.

Order # K19FLAP

\$25³⁰ea.



Order # KFLAPBK - Bolt Kit - \$2.65 ea. .55 lbs.

PTO Shafts for 90 series corn heads

K24224295 • 1 1/8 hex to 21 spline, 19.1 lbs.

- To drive a Kooima® adapter to corn head
- Compressed length 16 7/8"
- Maximum extended length 18 1/2"

- **K24224018** 1 1/4 hex to 21 spline, 19 lbs.
 - To drive a Kooima® adapter to corn head
 - Compressed length 16 7/8"
 - Maximum extended length 18 1/2"



To drive 643 head when buying adapter K00019 and for all 7000 series machines. 10.4 lbs. Order # K643SH

To drive 843 head when buying adapter K00019 and for all

Order # K843SH

7000 series machines. 25 lbs.

Maintenance Kits for K00019

Don't waste costly downtime - replace your gearbox oil every season. • 7.8 lbs. Order # OILAGMA5EP



Adapter kit for 7000 series machines Order # K00029

\$350⁸⁰ea





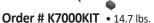
14 tooth 60 chain Order # K2114CH



21 spline to 14 tooth sprockets Order # K2114

Earlage kit for the side walls of feed rolls. This kit will open up the feed rolls and prevent corn from exiting the sides. A real MUST when grinding earlage!





- 7050 series machines only
- To use on 7200-7500 series order # K101960BK also

\$450°



Order # K6000KIT

- All 6000 and 7000 series machines only
- 4.8 lbs.

Longer rear spring eye bolt • Includes 2 nuts

- Needed when separating feed rolls for earlage

• Use with K7000KIT & K6000KIT Order # K162269





- Back two feed rolls can throw corn forward when grinding ear corn
- Keeps the corn in the chopper Help prevent expensive corn lossinstall your shell kit today! • Use on Claas® and JD® adapters

Order # KSHELLKIT1



- · Optional rubber flap
- Use on John Deere® adapters only 4 lbs.

Order # KSHELLKIT2





Grind Earlage with Kooima® Company header adapters!

Claas® 491, 492, 493, 494, 496 & 497 Series Header Adapters

Claas® grinding earlage adapter to fit 491, 492, 493, 494, 496 and 497 series machines to attach ALL John Deere® corn heads. Also fits Lexion,[®] Harvestec[™] and Cressoni[™] heads. Kooima's[®] newly patented design, equipped with the corn saver system keeps crop moving through your machines.

Order # K00492

• To fit 491 & 492 series

\$10,500°ea.

Order # K00494

• To fit 493, 494, 496 & 497 series

L**0,500**00ea.

Patent # 8,376,126

Order # FH5001131

- Quick connect drive coupler
- Use with K00494 adapter
- 10.2 lbs.

\$42500ea.



PTO Hook-Up for 491 & 492 **Machines**



















Reversing capabilities from the cab with NO BELTS!

Better Crop Flow Floor



WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll housing clear of dust. Claas® is a registered trademark of Claas KGaA, MBH. Truck icon signifies product is shipped via truck freight.

We can fit your Claas® to most any combine corn head!

Components for Claas® header adapters



Order # K00492PTO

• 1 3/4" 20 spline to 1 1/8" hex • 42 lbs.

\$490°00 ea.

• For use with John Deere corn head Compressed length 33 1/4"

Maximum extended length 40 1/4"

Order # K20TO1250 • 1 3/4" 20 spline to 1 1/4" hex • 35.4 lbs.

• For use with newer John Deere® C series corn heads

\$490°°

 Compressed length 33 1/4" • Maximum extended length 40 1/4"

Order # K20TO150

• 1 3/4" 20 spline to 1 1/2" hex

• 2400 series • 35.3 lbs.

\$490⁰⁰ea.

• Compressed length 33 1/4" • Maximum extended length 40 1/4"

Order # K6TO1250

• 13/8" 6 spline to 11/4" hex

• 2400 series • 35 lbs.

• Compressed length 33 1/4"

Maximum extended length 40 1/4"

Order # K21TO1250 • 1 3/8" 21 spline to 1 1/4" hex

• 2400 series • 35 lbs.

• Compressed length 33 1/4"

• Maximum extended length 40 1/4"

• Used with Case® 3000 series heads on right drive side Maintenance Kits for K00492 & K00494

Assist feed flaps

• Mounted to the flap wheel to help feed the cutter even more!

• 5 required • Rubber extension flaps

• Will work on all Claas® grinding adapters made by Kooima®

Order # K494FLAP

\$25³⁰ea.

Order # KFLAPBK - Bolt Kit - \$2.65 ea. .55 lbs.

To be used with PTO Driven Heads. To convert left side of gear box to a 1 3/8" 21 spline. • 1 3/4" 20 spline to 1 3/8" 21

spline adapter

Order # K1172821



1 3/8" 6 spline adapters

1 3/4" 20 spline to 1 3/8" 6 spline adapter.

Order # K33201476

1 3/8" 21 spline to 1 3/8" 6 spline Order # K33200087 2.8 lbs.



• Drive shaft • 21 spline to 1 1/8" hex • 33" collapsed length

• Replacement shaft for 90 series side hill corn heads • 29.5 lbs.

Order # K119746

Replaces OEM # AH119746





Order # K491PTO

\$490⁰⁰ea.

- Header drive PTO
- For use with 491 & 492 series machines
- · No slip clutch

Grinding ear corn pan to fit 491, 492 & 493 series Claas® harvesters.

Replaces OEM # 9842901 Order # K9842901



16.3 lbs.

Adapt your New Holland® and Case IH® 3000 series to your Claas® chopper. When using this attachment, a PTO is needed with 1 3/8" 21 spline to 1 1/4" hex ends for the right side of equipment.

Order # K98CJD

\$850⁸⁰ea

Order # K4000CH - Adapts your 4000 series

Case IH® head to your chopper



Don't waste costly downtime - replace your gearbox oil every season. 4 quarts needed. With gearbox sitting level, take the plug out of the back of the gearbox and pour oil through the top hole to fill until the oil is up to the level of the back hole. • 2 lbs. • 1 quart

Order # 75W-90PS

- Back two feed rolls can throw corn forward when grinding ear corn
- Keeps the corn in the chopper Help prevent expensive corn lossinstall your shell kit today! • Use on Claas® and JD® adapters

Order # KSHELLKIT1



If using a John Deere® 40 series corn head, you will need to change to a PTO drive system. See kit # KAR100.

Order # KAR100



WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll housing clear of dust





Grind Earlage with Kooima® Company header adapters!

Claas® - Case IH® Header Adapter

Claas® grinding earlage adapter to fit all series to attach 900, 1000 & 2200 (Narrow Throat) series Case IH® corn heads. Equipped with the corn saver system to keep crops moving through and help cut up the cobs before entering the front feed roll. Will not fit 1083 heads with short drive lines.

Order # K00080

Order # K00084

• To fit 491 & 492 1,000 lbs.

• To fit 493, 494, 496 & 497 series • 1,000 lbs.

\$**9,000**⁰⁰ea.

Order # FH5001131

• Quick connect drive coupler

• Use with K00084 adapter • 10.2 lbs.

Patent # 8,376,126









28.7 lbs.

Order # K00080PTO

• 1 3/4" 20 spline to 1 1/4" hex

- For use with a Case IH® corn head
- Compressed length 23 1/2"
- Maximum extended length 35"

Assist feed flaps

- Mounted to the flap wheel to help feed the cutter even more!
- 5 required Rubber extension flaps

Order # K84FLAP



Order # KFLAPBK - Bolt Kit - \$2.65 ea. .55 lbs.

• 1 3/8" 21 spline to 1 3/8" 6 spline (540) adapter

Order # K33200087



- Header drive PTO
- For use with 491 & 492 series machines
- No slip clutch

Order # K491PTO







Back two feed rolls can throw corn forward when grinding ear corn • Keeps the corn in the chopper • Help prevent expensive corn lossinstall your shell kit today! • Use on Claas® and JD® adapters

Order # KSHELLKIT1



17 lbs.

Maintenance Kits for K00080

Don't waste costly downtime - replace your gearbox oil every season. 4 quarts needed. With gearbox sitting level, take the plug out of the back of the gearbox and pour oil through the top hole to fill until the oil is up to the level of the back hole. • 2 lbs. • 1 quart

Order # 75W-90PS



WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll housing clear of dust. Claas® is a registered trademark of Claas KGaA, MBH. Case® and Case IH® are registered trademarks of CNH Industrial America, LLC.

Claas® - Lexion® Header **Adapter**

Claas® grinding earlage adapter to fit 491, 492, 493, 494, 496 & 497 series machines to attach **ALL** John Deere[®] corn heads. Also fits Lexion[®]. Harvestec[™] and Cressoni[™] heads. Equipped with the corn saver system to keep crops moving through and help cut up the cobs before entering the front feed roll.

Order # K00492

• To fit 491 & 492 series

Order # K00494



• To fit 493, 494, 496 & 497 series

.**0,500**00ea.

Patent # 8,376,126



- Quick connect drive coupler
- Use with K00494 adapter
- 10.2 lbs.

\$42500ea.





Order # KLEX12LEFT

\$490°°

- 1 3/4" 20 spline to 1 3/8" 6 spline
- LH side 2500 series PTO for 12-row Lexion® heads
- Compressed length 32 1/4"
- Maximum extended length 41"





- Mounted to the flap wheel to help feed the cutter even more! • 5 required
- Rubber extension flaps

Order # K494FLAP

\$7530

Order # KFLAPBK - Bolt Kit - \$2.65 ea. .55 lbs.

2.3 lbs.

Conversion Kit

This kit bolts to K00492 or K00494 to adapt a Claas® cutter to a Lexion® corn header.

Order # KLEXKIT

\$890⁰⁰ea.





Back two feed rolls can throw corn forward when grinding ear corn • Keeps the corn in the chopper • Help prevent expensive corn loss-install your shell kit today! • Use on Claas® and JD® adapters

Order # KSHELLKIT1

\$150⁷⁵ea.



If you have a 493 or 494 series machine, use the original equipment PTO shaft on the machine.



20.8 lbs.

Order # K491PTO

- Header drive PTO
- For use with 491 & 492 series machines
- No slip clutch

To convert left side of gear box to a 1 3/8" 21 spline.

• 1 3/4" 20 spline to 1 3/8" 21 spline adapter

To be used on 8-row heads.

Order # K1172821 5.8 lbs.



1 3/4" 20 spline to 1 3/8" 6 spline adapter. To convert large thousand spline to 6 spline hook up.

Order # K33201476



WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll housing clear of dust. Truck icon signifies product is shipped via truck freight. Claas® is a registered trademark of Claas KGaA, MBH





Adapters to fit: New Holland® FX 40, 50 & 60 Series Harvesters **ALL New Holland® FR Series Harvesters**

We have adapters to fit: John Deere® heads, New Holland® heads & Case IH® 3000 series heads

FX Option

Order # KFX60

To fit all the "O" series

FX machines only

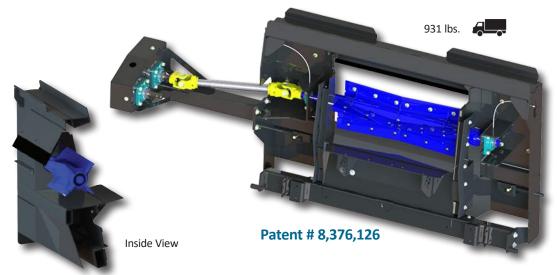
\$10,500° ea.

FR Option

Order # KFR9000

To fit FR series machines

\$10,500° ea.



Grain Saver Plates for the bottom of the feed rolls

Grain Saver Plates for the side of the feed rolls

RH Shown

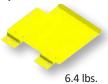
LH Shown

Does not fit FR500 and FR600 series machines

RH Shown

Order # K87629289

Replaces OEM # 87629289



Fits the FR machines only

Order # KFRKIT

LH Shown

Order # K87629290 Replaces OEM # 87629290



Order # K98CPTO-R

Order # K20251500

\$**490**00 ea.

\$490°° ea.

38.9 lbs.

45.5 lbs.

Order # K98CPTO-L

\$490⁰⁰ea.

- 1 3/4" spline to 1 1/2" hex • LH side 2500 series PTO
- Compressed length 30 3/8"
- Maximum extended length 46"
- 2 required
- 1 1/4" hex to 1 3/4" 20 spline
- RH side 2500 series PTO for New Holland® heads, 1 required
- Compressed length 19 1/4"
- Maximum extended length 23 1/4"

50.7 lbs.

- 1 1/4" hex to 1 3/4" 20 spline
- LH side 2500 series PTO for New Holland® heads, 1 required
- Compressed length 30 3/8
- Maximum extended length 46"
- Also used for JD® heads with 1 1/4" hex shafts, 2 required

Order # KJDNH1.13HEX

\$490⁰⁰ea.

45.2 lbs.

- 1 1/8" hex to 1 3/4" 20 spline
 - LH side 2500 series PTO

 - Compressed length 30 3/8" Maximum extended length 46"
 - Used for JD® heads with 1 1/8" hex shafts, 2 required

WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll housing clear of dust. New Holland® is a registered trademark of CNH Industrial America, LLC. Truck icon signifies product is shipped via truck freight.



Fleader Adapters

Corn Saver Plate

Back feed rolls of your chopper can throw corn forward when grinding ear corn, this plate keeps the corn in the chopper.

Help prevent expensive corn loss - install your corn saver plate today!

Order # FH003682 90 ea





Assist feed flaps

- Mounted to the flap wheel to help feed the cutter even more!
- 4 required Rubber extension flaps

Order # KFX60FLAP or # KFR9000FLAP

\$25³⁰ea.



Order # KFLAPBK - Bolt Kit - \$2.65 ea., .55 lbs.

Adapt your New Holland® and Case IH® 3000 series heads to your New Holland® chopper. 90 lbs.

Order # K98CJD

\$850⁸⁰ea.

Order # K4000CH - Adapts your 4000 series Case IH® head to your chopper

New Holland® FX 25, 35, 38, 45, 48 & 58 Series Adapter

Based off the proven K00019 adapter design. Now available for the New Holland® SPFH.

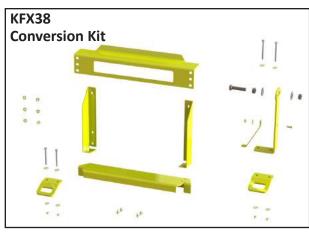
Order # K00019

\$7,500°0 ea.

Order # KFX38

\$750⁸⁰ea.

- Conversion Kit
- Use this kit to adapt to NH™ harvesters







KFX38PTO

Chopper to gearbox PTO

\$490°00 ea.

• 21 spline to 21 spline • 18.5 lbs.

PTO Shafts for 90 series corn heads

K24224295 • 1 1/8 hex to 21 spline, 19.1 lbs.

K24224018 • 1 1/4 hex to 21 spline, 19 lbs.

\$490⁰⁰ea.

ATTENTION: Krone® Owners

High performance model adapter - don't grind ear corn behind the pack! Contact Kooima® for your new feed assist paddle system header adapter today!

Order # KR0040 1,196 lbs. Patent # 8,376,126

\$12,000°ea.





We have adapters to fit:

John Deere® heads, New Holland® heads, Case IH® 3000 series heads & Lexion

Adapt your New Holland® and Case IH® 3000 series heads to your Krone® Chopper. 90 lbs.

(New Drive Lines will be needed.)

Order # K98CJD

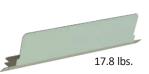


Order # K4000CH - Adapts your 4000 series Case IH® head to your chopper

Bottom earlage pan Order # FH002479



Front earlage pan Order # FH002480



To be used with PTO Driven Heads. To convert left side of gear box to a 1 3/8" 21 spline. • 5.8 lbs. • 1 3/4" 20 spline to 1 3/8" 21 spline adapter

Order # K1172821



Krone® cutter to a Lexion® corn header conversion kit.

Order # KLEXKIT



- 1 3/4" 20 spline to 1 1/8" hex
- Compressed length 33 1/4"
- Max extended length 40 1/4" Order # K00492PTO

- 1 3/8" 6 spline to 1 1/4" hex
- 2400 series 35 lbs.
- Compressed length 33 1/4"
- Max extended length 40 1/4" Order # K6TO1250

- 1 3/4" 20 spline to 1 3/8" 6 spline
- 2500 series PTO
- Compressed length 32 1/4"
- Max extended length 41" Order # KLEX12LEFT

- Krone® input PTO
- If you have a Bi-fold Krone® head you will need this PTO when you mount a Kooima® adapter
- 1 3/4" 20 spline to 1 3/4" 20 spline
- Compressed length 33 1/2" Order # KR0040PTO

- 1 3/4" 20 spline to 1 1/2" hex
- Compressed length 33 1/4"
- Max extended length 40 1/4" Order # K20TO150

- 1 3/8" 21 spline to 1 1/4" hex
- 2400 series 35 lbs.
- Compressed length 33 1/4"
- Max extended length 40 1/4"
- Used with Case® 3000 series heads Order # K21TO1250

- 1 3/4" 20 spline to 1 1/4" hex
- Compressed length 33 1/4"
- Max extended length 40 1/4" Order # K20TO1250

Assist feed flaps

- Mounted to the flap wheel to help feed the cutter even more!
- 5 required Rubber extension flaps

Order # K494FLAP

2.3 lbs.

Order # KFLAPBK - Bolt Kit - \$2.65 ea., .55 lbs.

Fleader Adapters

Economy model earlage adapter

For the farmer that wants to grind a small amount of ear corn. Fits all Krone® Big X® to JD®corn heads.

Patent # 8,376,126

Order # KR0010 \$3,250°ea.





KOOIMA#	PRICE	DESCRIPTION
0332-01490	\$195.75 ea.	 Clamping spline adapter, 1.75-20 to 1.38-6 5.2 lbs.
FH002436	\$1,800.00 ea.	 Curtis 615MA Gearbox, 1:1.5, 1.75-20 splines 170 lbs.
FH002474	\$145.75 ea.	 Shaft, Krone® adapter • 30 lbs.
K302059	\$27.80 ea.	 Replacement gearbox V ring ● .5 lbs.
K300459	\$16.00 ea.	• Seal • .05 lbs.
K101527	\$625.80 ea.	• 1 to 1 ratio bevel gear • 21 Tooth • 15.9 lbs.
FH5000952	\$84.45 ea.	 Spline adapter weldment 3.7 lbs.

Krone® - Claas® Header Adapter

Turn your 492 series Claas® forage harvester into a cutting machine with a 10-row Krone® chopping head on it! Give us a call for more details. Will also adapt Krone® pick-up heads with minimal modifications.

Order # KR0020

\$2,500⁰⁰ea.

Claas® 492 to Krone® head drive line. • 1-3/8 6 spline to 1-3/8 21 spline • 17 3/4" collapsed length • 18.4 lbs.
Order # KR0020PTO492

\$450⁸⁰ea.





Order # KR0020 \$2,500 ea.

Order # KRH494

\$250⁷⁵ea.



Order # KRH494PTO

\$490° ea.



Order # FH002943

\$175⁰⁰ea



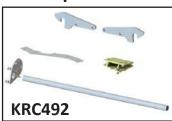


Order # KR0020

\$2,500° ea.

Order # KRC492

\$250⁷⁵ea.



KR0020





WARNING - Grinding earlage with the use of corn heads and choppers can cause a risk of fire. The risk of fire does not emanate from the adapter products described on this page, but can be caused by heat generated by the choppers. To reduce the risk of fire, please keep the top of feed roll housing clear of dust. Truck icon signifies product is shipped via truck freight.

Krone® and Big X® are registered trademarks of Bernard Krone Holding, GmbH & Co. KG. John Deere® and JD® are registered trademarks of Deere & Company. Claas® is a registered trademark of Claas KGAA, MB

Fleader Adapters

New Style Krone® Adapter

Use this kit along with adapter KR0040 for grinding earlage with your new style wide and narrow throat machines with contour option!

Includes all parts shown (must have or purchase KR0040 adapter)

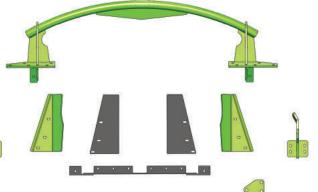
Order # KRNB35

\$**800**80ea.



- 1 3/4" 20 spline to 1 3/4" 20 spline
- 2500 series drive pto, 1 required
- Compressed length 39.50"
- Max extended length 54"

Order # KRNB35PTO (Guard not shown for clarity) \$490.00 ea.



Will also need LH Drive shaft, refer to drive shafts in KR0040 section, page 178.

High Quality Silage Covers

We also carry 6 mil and 8 mil reinforced string tarps, for more information on these go to the front inside cover.



Detail of reinforced string tarps

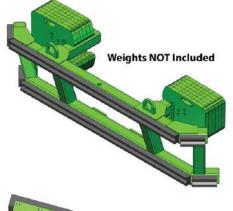
Prices are subject to change.

Standard Silage Tarps White/Black - 5.0 mil (A5WB1)

Part #	Price	WXL	Weight
K57442	\$108.00	24 X 100	69 lbs.
K57443	\$144.00	32 X 100	90 lbs.
K57628	\$216.00	32 X 150	133 lbs.
K46534	\$180.00	40 X 100	110 lbs.
K57574	\$270.00	40 X 150	163 lbs.
K57575	\$360.00	40 X 200	216 lbs.
K50158	\$225.00	50 X 100	138 lbs.
K50159	\$337.50	50 X 150	203 lbs.
K54235	\$450.00	50 X 200	299 lbs.
K57576	\$270.00	60 X 100	161 lbs.
K53942	\$405.00	60 X 150	255 lbs.
K57577	\$540.00	60 X 200	346 lbs.
K64369	\$2,100.60	60 X 1000	1,557 lbs.
K69881	\$540.00	80 X 150	325 lbs.
K69880	\$720.00	80 X 200	455 lbs.
K70463	\$900.00	80 X 250	561 lbs.
K77059	\$2,800.80	80 X 1000	1,999 lbs.

^{*} Free shipping on Silage Covers if combined with \$750 in Kooima® parts on phone and internet orders

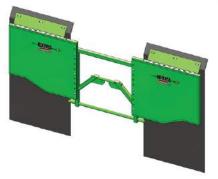
NEW Products at Koolma®



- Tractor bumper (tractor weights not included)
- To fit John Deere® 8000 series tractors

Order # K251JDT

\$1,990.00



- Single tire mud flap
- To fit ALL tractors with category 3 and 4 three point hook ups
 Order # K80MFS

\$1,225.00



- Dual tire mud flap
- To fit ALL tractors with category 3 and 4 three point hook ups
 Order # K80MFD
 \$1,350.00



Round Baler Parts More parts available at www.kooima.com!







KOOIMA#	<u>DESCRIPTION</u>	REPLACES OEM #
K304576	 Round baler pickup tooth 	FH304576/E90880/E90881
	 To fit round balers with mega pickup heads, 440E, 460M, 446, 447, 4 	48, 449, 450M, 456, 457, 458,
	458S, 459, 459SS, 466, 467, 468, 468S, 469, 469P, 469SS, 546, 547, 556	5, 557, 558, 559, 559SS, 560M
\$4.75 ea.	560R, 566, 567, 568, 569, 569P, 569SS • Also large square balers- L331	-L341
K25176	 Pickup tooth .45 lbs. Bolt kit: K25176BK, \$2.75 ea. 	CC25176
\$3.95 ea.	• To fit round balers with wide pickup heads: 435, 446, 456, 466, 582	
K74678	 Pickup tooth .45 lbs. Bolt kit: K74678BK, \$3.50 ea. 	E74678
\$2.20 ea.	 To fit round balers: 330, 335, 375, 430, 530, 535 	

DRIVE LINE COMPONENTS

Order # K023437

- H Frame
- Will work with most 4500 Kemper[™] heads
- 2400 series 4.4 lbs.

Order # K019522

- · Quick Disconnect Yoke, 1 3/4-20 spline
- 2400 series 3.7 lbs.

Order # K103581

- Quick Disconnect Yoke, 13/8-21 spline
- 2400 series 2.9 lbs.

\$89⁴⁵ea.

Order # K106271

- · Quick Disconnect Yoke, 1 1/2-23 spline
- 2400 series 3.4 lbs.

Order # K320684

• 13/8-21 Spline Clamp style yoke • 3.7 lbs.

• Interfering Clamp Style Yoke • 2400 series • 4 lbs.

Order # K175054 • Yoke, 1 1/8" hex

Order # K368184

- Yoke, 1 1/4" hex
- Interfering Clamp Style Yoke
- 2400 series 3.6 lbs.

Order # K147393

- Yoke, 1 1-2" hex
- Interfering Clamp Style Yoke
- 2400 series 4 lbs.

\$110⁷⁵ea.

Order # K136743

- Yoke, 1 3/8" 6 Spline, 540 RPM
- Plastic slide collar yoke
- 2400 series 3.7 lbs.

Order # K136744

- Yoke, 1 3/8" 6 spline, 540 RPM
- Clamp bolt style connection
- 2400 series 3.3 lbs.

\$85⁰⁰ea.

2400 Series

Quality Walterscheid® Parts

- Order # K019518
 - Male Yoke • Inboard yoke, 2400 series

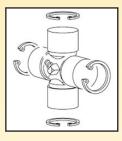


Order # K019519

- Female Yoke
- Inboard voke, 2400 series for 2A size profile • 3.4 lbs.

Order # K312410

- Cross & Bearing Kit
- Cross kit, or U-Joint, 2400 series • 1.4 lbs.



Order # K317582

- Male Tube
- 1B size profile tube, 1500mm long • 14 lbs.

Order # K317583

- Female Tube
- 2A size profile tube, 1500mm long • 14.6 lbs.



Complete PTO's for your Kemper[™] & JD[®] Heads

Order # K72150

- PTO, 1 3/8 6 spline to 1 1/2 23 spline chopper
- To fit 6050 & 7000 series cutters to 4500 Kemper™ heads • 2400 series • 15.7 lbs.

Order # K64231

- PTO, 1 3/8 6 spline to 1 3/8 21 spline chopper
- To fit 6010 series cutters to 4500 Kemper[™] heads
- 2400 series 16 lbs.

Order # KK69888

- PTO, 21 to 21 spline
- To fit JD® 684-686-688 & 710 corn heads • 17.7 lbs.
- Replaces OEM # LCA69888

Order # KK73023-21

- Drive Line, 21 to 21 spline
- To fit JD® 676 corn heads
- 15.9 lbs.

Order # KK72281

- PTO, 21 to 23 spline
- To fit JD® 684-686-688 & 710 corn heads • 18.8 lbs.
- Replaces OEM # LCA72281

Order # KK73023-23

- Drive Line, 23 to 21 spline
- To fit JD® 676 corn heads
- 15.8 lbs.

DRIVE LINE COMPONENTS

Quality Walterscheid® Parts

2500 Series

Order # K128785

- Quick Disconnect Yoke, 1 1/2-23 spline
- 2500 series 3.9 lbs.

\$150⁷⁵ea.

Order # K097315

- Quick Disconnect Yoke, 1 3/4-20 spline
- 2500 series 4.7 lbs.

\$92⁹⁵ea.

Order # K097138

- Quick Disconnect Yoke, 1 3/8-21 spline
- 2500 series 4.7 lbs.

\$75⁴⁵ea.

Order # K097136

- Yoke, 13/8-6 Spline, 540 RPM
- Plastic slide collar yoke
- 2500 series 4.75 lbs.

^{\$75}45 ea.



Order # K396530

- Yoke, 1 1/2" hex
- Interfering Clamp Style Yoke
- 2500 series 5.3 lbs.

\$97⁹⁵ea.

Order # K396965

- Yoke, 1 1/4" hex
- Interfering Clamp Style Yoke
- 2500 series 4.8 lbs.

\$118²⁵ ea.

Order # K102590

- Yoke, 1 1/8" hex
- Interfering Clamp Style Yoke
- 2500 series 4.8 lbs.

\$140⁷⁵ea

Order # K317585

\$140⁷⁵ea.

• Female Tube



Order # K097133

- Male Yoke
- Inboard yoke, 2500 series for S4 size profile • 4.9 lbs.

\$69⁴⁵ea.



Order # K097140

- Female Yoke
- Inboard yoke, 2500 series for S5 size profile • 4.7 lbs.

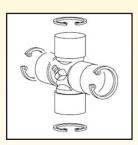
\$69⁴⁵ea.



Order # K023476

- H Frame
- 2500 series 6.5 lbs.

\$105⁷⁵ea.



Order # K312209

- Cross & Bearing Kit
- Cross kit, or U-Joint,
 2500 series 2.2 lbs.

\$75⁰⁰ea.



Order # K317584

- Male Tube
- S4 size inner profile tube, 1500mm (59") long • 21.6 lbs.

\$190⁷⁵ea.

Order # K4800049

- Shield to fit 2400 & 2500 series PTO • 4.7 lbs.
- Cut to length

\$**82**⁹⁵



• S5 size outer profile tube,

1500mm (59") long • 19.5 lbs.





Kooima® Company has a long history and impeccable reputation for manufacturing a quality product, serving both OEM and after-market ag customers. Our vertical and TMR mixer knives are available in standard or high performance styles.

Standard mixer knives are made of heat treated high carbon steel with a tungsten carbide cutting edge. High performance mixer knives feature Kooima® Company's exclusive patented tungsten carbide insert cutting surface for unsurpassed performance. Our customers prefer Kooima® brand knives, sharper knives save you fuel, time and money. Contact our knowledgeable sales department today and ask how we can save YOU time and money!



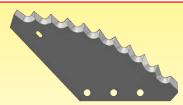
AGMTM is a trademark of UNIFAST s.r.l., which does not manufacture, distribute or endorse these knives.

MIXER KNIFE

Order # K385015

7.2 lbs.

- To fit AGM[™] vertical mixers
- Tungsten carbide
- Heat treated
- K385015BK hardware kit, \$6.50 per blade, .9 lbs.



KNIFE BACKING PLATE Order # K385015BP

9.6 lbs.

To fit AGM[™] vertical mixers

- Abrasion resistant
- Heat treated
- Use with #K385015



REPLACEMENT KNIVES TO FIT ART'S-WAY™ MIXERS

ART'S-WAYTM

Art's-WayTM is a trademark of Art's-Way Mfg. Co. Inc., which does not manufacture, distribute or endorse these knives.

STANDARD MIXER KNIFE Order # K385007

5 lbs.

- To fit Art's-Way[™] vertical mixers
- Heat treated
- K385007BK hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs.
- KCSBK hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.



HIGH PERFORMANCE MIXER KNIFE

Order # K385010

6 lbs.

- Carbide insert style mixer knife
- To fit Art's-Way[™] vertical mixers
- Heat treated
- K385007BK hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs.
- KCSBK hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.



KNIFE BACKING PLATE

Order # K385007BP

8.7 lbs.

- To fit Art's-Way™ vertical mixers
- Abrasion resistant
- Heat treated





Manufactured By

REPLACEMENT KNIVES TO FIT DIAMOND™ MIXERS

AMOND™

DiamondTM is a trademark of Diamond Implements, which does not manufacture, distribute or endorse these knives.

STANDARD MIXER KNIFE Order # K385007

5 lbs.

- To fit Diamond[™] vertical mixers
- Heat treated
- K385007BK hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs.
- KCSBK hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.



HIGH PERFORMANCE MIXER KNIFE

Order # K385010

6 lbs.

- Carbide insert style mixer knife
- To fit Diamond[™] vertical mixers
- Heat treated
- K385007BK hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs.
- KCSBK hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.



\$159_{ea.}

KNIFE BACKING PLATE

Order # K385007BP

8.7 lbs.

- To fit Diamond[™] vertical mixers
- Abrasion resistant
- Heat treated



\$56⁵⁰ ea.

HAYBUSTER® REPLACEMENT KNIVES TO FIT HAYBUSTER® Haybuster® is a registered trademark of DuraTech Industries International, Inc., which does not manufacture, distribute or endorse these knives.

REPLACEMENT KNIVES TO FIT HAYBUSTER® MIXERS

STANDARD MIXER KNIFE Order # K385007

5 lbs.

- To fit Haybuster® vertical mixers
- Heat treated
- K385007BK hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs.
- KCSBK hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.



HIGH PERFORMANCE MIXER KNIFE

Order # K385010 6 lbs.

Carbide insert style mixer knife

- To fit Haybuster® vertical mixers
- Heat treated 6 lbs.
- K385007BK hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs.
- KCSBK hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.



KNIFE BACKING PLATE Order # K385007BP

8.7 lbs.

- To fit Haybuster® vertical mixers
- Abrasion resistant
- Heat treated





REPLACEMENT KNIVES TO FIT J JAY-LOR® is a registered trademark of JAY-LOR International Inc., which does not manufacture, distribute or endorse these knives. REPLACEMENT KNIVES TO FIT JAY-LOR® MIXERS

STANDARD MIXER KNIFE

Order # K385001

3.6 lbs.



• To fit JAY-LOR® vertical mixers

- Heat treated / Tungsten carbide
- New Serrated edge for extreme cutting action!
- K385002BK hardware kit, \$4.90 per blade, .7 lbs. Grade 8
- K385002BK5 Free hardware kit per blade, .7 lbs. Grade 5

HIGH PERFORMANCE MIXER KNIFE

Order # K385002

4.3 lbs.

• HIGH PERFORMANCE carbide insert style

• To fit JAY-LOR® vertical mixers

 K385002BK - hardware kit, \$4.90 per blade .7 lbs. Grade 8

• K385002BK5 - Free hardware kit per blade, .7 lbs. Grade 5

KNIFE BACKING PLATE

Order # K385003BP

14.1 lbs.

• 45 degree plate to fit JAY-LOR® vertical mixers

- Abrasion resistant
- Heat treated
- When using this plate, you need 2 bolt kits
- No Canadian Sales



MIXER KNIFE

Order # K00004

4.1 lbs.

- To fit JAY-LOR® vertical mixers
- Tungsten carbide
- No Canadian Sales
- K00004BK hardware kit, \$4.25 per blade, .5 lbs.

KEENAN® Keenan® is

REPLACEMENT KNIVES TO FIT KEENAN® MIXERS

a registered trademark of Richard Keenan & Co., Ltd., which does not manufacture, distribute or endorse these knive

MIXER KNIFE

Order # K701359 (LH) Order # K701358 (RH) 1.5 lbs. ea.

- To fit Keenan® horizontal mixers
- Replaces OEM #701359, #701358
- Heat treated / Tungsten carbide
- K701358BK hardware kit, \$2.10 per blade, .15 lbs.



Left Hand Shown



REPLACEMENT KNIVES TO FIT KIRBY™ MIXERS

Kirby™ is a trademark of Kirby Manufacturing, Inc., which does not manufacture, distribute or endorse these knives.

AGGRESSIVE KNIFE Order # K1002

To fit Kirby[™] vertical mixers

Tungsten Carbide / Heat treated

• K385002BK - hardware kit (Grade 8) when using knife in K385003 knife location, \$4.90 per blade, .7 lbs.

(K385002BK5 - Free hardware kit per blade, .7 lbs. Grade 5)

• K385007BK - hardware kit (Grade 8) when using knife in K385007 knife location, \$7.25 per blade, 1.1 lbs.

Fungsten Carbide

KNIFE BACKING PLATE

Order # K1900

10.2 lbs.

6.6 lbs.

• To fit K1002 aggressive knife

• High grade steel construction

• K1900BK - hardware kit, \$6.75 per blade, 1 lb.

MIXER KNIFE

Order # K137160

8.25 lbs.

To fit Kirby[™] vertical mixers

• Replaces OEM #137160

• Heat treated / Tungsten carbide

• K137160BK - hardware kit, \$5.95 per blade 1 lb.

STANDARD MIXER KNIFE

Order # K385003

3.6 lbs.

• To fit Kirby™ vertical mixers

• Heat treated / Tungsten carbide

• K385002BK - hardware kit, \$4.90 per blade .7 lbs. Grade 8

• K385002BK5 - Free hardware kit per blade, .7 lbs. Grade 5

\$8040 ea.

REPLACEMENT KNIVES TO FIT KUHN® MIXERS

KUHN® is a registered trademark of Kuhn S.A., which does not manufacture, distribute or endorse these knives.

\$20³⁰ ea.

TUNGSTEN MIXER KNIFE

Order # K5306460

1.4 lbs.

• TUNGSTEN COATED horizontal mixer knife

To fit Kuhn[®] 1460 & Euromix[™] 1860 horizontal mixers

• Replaces OEM #A5306460

· Heat treated

Tungsten carbide

K5306460BK - hardware kit, \$2.30 per blade



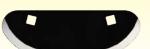
1.1 lbs.

• TUNGSTEN COATED horizontal mixer knife

To fit Kuhn® 1460 & Euromix™ 1860 horizontal mixers

• Replaces OEM #A5310403TC

· Heat treated



TUNGSTEN MIXER KNIFE Order # K5310403TC





ment Mix



KUHN KNIGHT

REPLACEMENT KNIVES TO FIT KUHN KNIGHT® MIXERS

Kuhn Knight® is a registered trademark of Kuhn S.A., which does not manufacture, distribute or endorse these knives

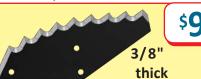
VERTICAL MIXER KNIFE

Order # K144734

9.5 lbs.

• To fit Kuhn Knight® vertical mixers

- 20" style
- · Heat treated
- Tungsten carbide
- K144734BK hardware kit, \$3.50 per blade, .95 lbs.

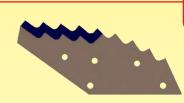


HIGH PERFORMANCE VERTICAL MIXER KNIFE

Order # K144734HP

9.5 lbs.

- To fit Kuhn Knight® vertical mixers
- Now with Koyma Klad® hard facing for even better performance!
- 20" style
- Heat treated
- Tungsten carbide
- K144734BK hardware kit, \$3.50 per blade, .95 lbs.



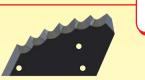
SHORT TOP MIXER KNIFE

Order # K70147065

7.6 lbs.

• To fit Kuhn Knight® vertical mixers

- 16" style
- · Heat treated
- Tungsten carbide
- K144734BK hardware kit, \$3.50 per blade, .95 lbs.



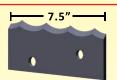
\$64¹⁰

MIXER KNIFE

Order # K141406

1.35 lbs.

- To fit Kuhn Knight® vertical mixers
- Tungsten carbide
- Heat treated
- K141406BK hardware kit, \$2.25 per blade, 1 lb.



HORIZONTAL MIXER KNIFE

Order # K134351

.16 lbs.

- To fit Kuhn Knight® Reel horizontal mixers
- Replaces OEM #134351
- K134351BK hardware kit, \$1.40 per blade .95 lbs.



\$350

HORIZONTAL MIXER KNIFE

Order # K134352

.25 lbs.

- To fit Kuhn Knight® Reel horizontal mixers
- Replaces OEM #134352
- K134351BK hardware kit, \$1.40 per blade .95 lbs.



\$390

HORIZONTAL MIXER KNIFE

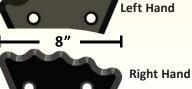
Order # K174065 (LH) Order # K174064 (RH)

1.5 lbs.

- To fit Kuhn Knight® Botec mixers
- To fit Knight[™] Commercial Reel mixers
- Heat treated
- Tungsten carbide
- K174064BK hardware kit, \$3.90 per blade .25 lbs.



\$23⁷⁵ ea.



\$**5**0

HORIZONTAL MIXER KNIFE

Order # K76028480

.5 lbs.

- To fit Kuhn Knight® Reel horizontal mixers
- Replaces OEM #76028480
- 1/4" thick no need for a backing plate
- K76028480BK hardware kit, \$2.15 per blade





Order # K70144864

17 lbs.

- To fit Kuhn Knight® vertical mixers
- Replaces OEM # 70144864









REPLACEMENT KNIVES TO FIT LAIRD™ MIXERS

Laird™ is a trademark of Laird Manufacturing Corporation, which does not manufacture, distribute or endorse these knives.

MIXER KNIFE

Order # K385015

7.2 lbs.

To fit Laird[™] vertical mixers

- Heat treated
- Tungsten carbide
- K385015BK hardware kit, \$6.50 per blade

KNIFE BACKING PLATE

Order # K385015BP

9.6 lbs.

- To fit Laird™ vertical mixers
- Abrasion resistant
- Heat treated
- Use with #K385015

\$46 90 ea.

MIXER KNIFE SECTION

To fit Laird[™] vertical mixers

• Abrasion resistant/Heat treated

• Inside Knife

Order # K122INB 1.2 lbs.

• K111OUTBK - hardware kit, **\$3.25 per blade** • .2 lbs.

(1/2" Bolts)



\$46 90 ea.

MIXER KNIFE SECTION

To fit Laird™ vertical mixers

Abrasion resistant

Order # K111OUTB • Heat treated

Outside Knife

1.4 lbs.

• K111OUTBK - hardware kit, \$3.25 per blade •.2 lbs. (1/2" Bolts)

REPLACEMENT KNIVES TO FIT LOEWEN™ MIXERS

SECTION KNIFE BASE

Order # K60008

16 lbs.

To fit Laird[™] vertical mixers

When using K122INB and K111OUTB



STRAIGHT EDGE **MIXER KNIFE**

Order # K040380

6.35 lbs.

To fit Laird[™] vertical mixers

Heat treated

• Tungsten carbide

• K385024BK - hardware kit (Carriage bolts Grade 8) \$6.90 per blade, 1.1 lbs.



KNIFE BACKING PLATE

Order # K040400

10 lbs.

- To fit Laird[™] vertical mixers
- When using knife K040380



LOEWEN™ is a trademark of Loewen Welding & Manufacturing Ltd., which does not manufacture, distribute or endorse these knives

MIXER KNIFE

Order # K385017

10.7 lbs.

- To fit Loewen[™] vertical mixers
- Heat treated
- Tungsten carbide
- K385017BK hardware kit, \$6.75 per blade .95 lbs.





Manufactured By

REPLACEMENT KNIVES TO FIT MONOMIXER™/MAXIMIXER™ MIXERS

MONOMIXER™/MAXIMIXER™ is a trademark of Sioux Automation Center, Inc., which does not manufacture, distribute or endorse these knives.

LEFT HAND MIXER KNIFE Order # K385012

1.5 lbs.

To fit all MonoMixer[™] horizontal mixers

• Heat treated / Tungsten carbide

• Improved design is twisted to better conform to flighting

K385012BK - hardware kit, \$2.90 per blade .25 lbs.

RIGHT HAND MIXER KNIFE Order # K385013

1.5 lbs.

To fit all MonoMixer[™] horizontal mixers

• Heat treated / Tungsten carbide

• Improved design is twisted to better conform to flighting

• K385012BK - hardware kit, \$2.90 per blade .25 lbs.

HALF MOON MIXER KNIFE

Order # K385014

4.2 lbs.

 To fit all MonoMixer™ horizontal mixers

• Heat treated / Tungsten carbide

• K385014BK - hardware kit, \$3.00 per blade .4 lbs.

\$46³⁵ea.

STANDARD MIXER KNIFE Order # K385003

3.6 lbs.

 To fit 3500 series MaxiMixer™ vertical mixers

• Heat treated / Tungsten carbide

• K385002BK - hardware kit, \$4.90 per blade, .7 lbs. (Grade 8)

• K385002BK5 - Free hardware kit per blade, .7 lbs. (Grade 5)

Order # K385024

5 lbs.

STANDARD MIXER KNIFE • To fit Maximixer™ vertical mixers

New Serrated edge for extreme cutting action!

Abrasion resistant / Heat treated

KMM58 - hardware kit (Grade 8 bolts) \$6.75 per blade

• K385007BP - backing plate, \$56.50



HIGH PERFORMANCE MIXER KNIFE

Order # K385025

6 lbs.

• Carbide insert style mixer knife

To fit Maximixer[™] vertical mixers

• Abrasion resistant, heat treated

• KMM58 - hardware kit (Grade 8 bolts) \$6.75 per blade

• K385007BP - backing plate, \$56.50 ea.

Counter-sunk 3/8" hole!



REPLACEMENT KNIVES TO FIT PATZ® MIXERS

PATZ® is a registered trademark of Patz Corporation, which does not manufacture, distribute or endorse these knives.

TOP MIXER KNIFE

Order # K21432 6.45 lbs.

• To fit Patz® vertical mixers

Heat treated / Tungsten carbide

• K385021BK - hardware kit, \$6.75 per blade 1.3 lbs.



Longer!

MEDIUM MIXER KNIFE

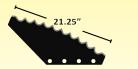
Order # K21187

10.6 lbs. * Most commonly used

• To fit Patz® vertical mixers

• Heat treated / Tungsten carbide

• K385021BK - hardware kit, \$6.75 per blade



MEDIUM KNIFE BACKING PLATE Order # K21431

6.4 lbs.

• To fit Patz® medium mixer knives

Hardened steel construction



To order toll free: 1-800-522-8874 • By fax: 712-476-6283 • Online: www.kooima.com • E-mail: sales@kooima.com





REPLACEMENT KNIVES TO FIT PATZ® MIXERS

BOTTOM MIXER KNIFE

Order # K385021

14 lbs.

- To fit Patz® vertical mixers
- Heat treated / Tungsten carbide
- Only used 1 per auger on the bottom section of auger

• K385021BK - hardware kit, \$6.75 per blade, 1.3 lbs.

25"

HOOK KNIFE

Order # K28620

27.5 lbs.

• To fit Patz® vertical mixers

PATZ® is a registered trademark of Patz Corporation, which does not manufacture, distribute or endorse these knives.

- Heat treated / Tungsten carbide
- K385021BK hardware kit, \$6.75 per blade 1.3 lbs.



TOP MIXER KNIFE

Order # K26289

6 lbs.

• To fit Patz® vertical mixer knives

- Heat treated / Tungsten Hard-faced
- Install with bevel facing down



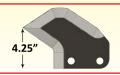
TOP MIXER KNIFE

Order # K385022

3 lbs.

• To fit Patz® vertical mixer knives

- Heat treated / Tungsten carbide
- Slice through bales quickly
- Install with bevel facing down

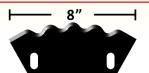


STANDARD MIXER KNIFE

Order # K385027

1.3 lbs.

- To fit Patz® horizontal mixers
- Heat treated / Tungsten carbide
- K385027BK hardware kit, \$4.20 per blade .25 lbs.



REPLACEMENT KNIVES TO FIT PEECON® MIXERS

PEECON® Peecon® is a registered trademark of Peeters Landbouwmachines B.V., which does not manufacture, distribute or endorse these knives.

SMALL MIXER KNIFE

Order # K385020

- To fit Peecon® vertical mixers
- Heat treated / Tungsten carbide
- 1.2 lbs.
- K385020BK hardware kit, \$4.50 per blade, .25 lbs.



LARGE MIXER KNIFE

Order # K385018

- To fit Peecon® vertical mixers
- Heat treated / Tungsten carbide
- K385018BK hardware kit, \$6.50 per blade, .75 lbs.

Improved longer cutting surface



3/8" thick

KNIFE BACKING PLATE

Order # K385015BP

- To fit Peecon® vertical mixers
- Abrasion resistant
- Heat treated
- Use with #K385018

9.6 lbs.





Manufactured By



REPLACEMENT KNIVES TO FIT PENTA™ MIXERS

PENTATM

Penta™ is a trademark of Penta TMR, Inc., which does not manufacture, distribute or endorse these knives.

STANDARD MIXER KNIFE

Order # K385003

3.6 lbs.

To fit Penta[™] vertical mixers

- Tungsten carbide
- Heat treated
- K385002BK hardware kit, \$4.90 per blade, .7 lbs. (Grade 8)
- K385002BK5 Free hardware kit per blade, .7 lbs. (Grade 5)

Carbide

HIGH PERFORMANCE MIXER KNIFE

Order # K385002

4.3 lbs.

HIGH PERFORMANCE carbide insert style

To fit Penta[™] vertical mixers

 K385002BK - hardware kit, \$4.90 per blade, .7 lbs. (Grade 8)

• K385002BK5 - Free hardware kit per blade, .7 lbs. (Grade 5)

Tungsten

Carbide

STANDARD MIXER KNIFE

Order # K385007

5 lbs.

To fit Penta[™] vertical mixers

· Heat treated

 K385007BK - hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs.

 KCSBK - hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.



HIGH PERFORMANCE MIXER KNIFE

Order # K385010

6 lbs.

Carbide insert style mixer knife

- To fit Penta[™] vertical mixers
- Heat treated
- K385007BK hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs.
- KCSBK hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.



KNIFE BACKING PLATE

Order # K385007BP

8.7 lbs.

To fit Penta[™] vertical mixers

- Abrasion resistant
- · Heat treated
- Use with K385007 K385010

\$56⁵⁰ ea.

Order # K385014

4.2 lbs.

HALF MOON MIXER KNIFE • To fit Penta™ vertical mixers

Heat treated, tungsten carbide

• K385014BK - hardware kit, \$3.00 per blade



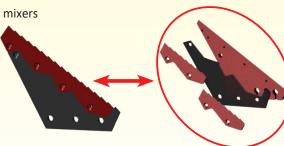
BUNDLE & SAVE KIT

Order # KSUPKIT Patent # 8,186,611

See page 30 for more details.

To fit Penta[™] vertical mixers

- · This kit includes:
- (2) K385024BIT
- (1) K385024BODY
- (1) K385007SU
- (1) K385024BK
- (2) K385024BITBK





Stop throwing half used knives away! Get the most out of your hard-earned dollars with replaceable high quality inserts from Kooima®Company.

Bundle & Save!



Manufactured By



REPLACEMENT KNIVES TO FIT PENTA™ MIXERS Penta™ is a trademark of Penta One, Ltd., which does not manufacture, distribute or endorse these knives.

AGGRESSIVE KNIFE Order # K1002

- To fit Penta[™] vertical mixers
- Tungsten Carbide
- · Heat treated

• K385002BK - hardware kit (Grade 8) when using knife in K385003 knife location, \$4.90 per blade, .7 lbs. (K385002BK5 - Free hardware kit per blade, .7 lbs. Grade 5)

• K385007BK - hardware kit (Grade 8) when using knife in K385007 knife location, \$7.25 per blade, 1.1 lbs.



KNIFE BACKING PLATE

Order # K1900

10.2 lbs.

6.6 lbs.

To fit K1002 aggressive knife

• High grade steel construction

• K1900BK - hardware kit, \$6.75 per blade, 1lb.



FEED RESTRICTOR

Order # KTA1901

14 lbs.

• To fit Penta™ TMR

• Replaces OEM # PTA1901



REPLACEMENT KNIVES TO FIT SCHUITEMAKER™/ROC™ WAGONS

Schuitemaker™ is a trademark of Schuitemaker Machines B.V., which does not manufacture, distribute or endorse these knives.

MIXER KNIFE

Order # K385029

1.9 lbs.

- To fit Schuitemaker[™] & ROC[™] hav box chopping trailer
- Heat treated
- Tungsten carbide



SCHULER™

REPLACEMENT KNIVES TO FIT SCHULER™ MIXERS Schuler™is a trademark of Schuler Mfg. & Equip. Co. Inc., which does not manufacture, distribute or endorse these knives.

MIXER KNIFE

Order # K385023

6.9 lbs.

- To fit Schuler[™] vertical mixers
- Heat treated
- Tungsten carbide
- K385023BK hardware kit, \$6.50 per blade, 1.05 lbs.



FEED RESTRICTOR PLATE Order # K700379

15 lbs.

- To fit Schuler[™] vertical mixers
- Replaces OEM # SCHO-700379



\$45³⁵ea.

SEKO™

Seko™ is a trademark of Seko SpA., which does not manufacture, distribute or endorse these knives.

HORIZONTAL MIXER KNIFE Order # K385045TC

.5 lbs.

- To fit early Seko[™] horizontal mixers
- Tungsten hard-faced for improved performance
- Heat treated / Tungsten carbide
- Replaces OEM #553-04-40-00
- K385045TCBK hardware kit, \$1.40 per blade •.1 lbs.





REPLACEMENT KNIVES TO FIT SEKO™ MIXERS



Replacement Mixer Knives



Manufactured By

Improved!

Supreme™ is a trademark of Supreme International Ltd., which does not manufacture, distribute or endorse these knives.

REPLACEMENT KNIVES TO FIT SUPREME™ MIXERS

STANDARD MIXER KNIFE

Order # K385024

- To fit Supreme[™] vertical mixers 5 lbs.
- New Serrated edge for extreme cutting action!
- Abrasion resistant / Heat treated
- K385024BK hardware kit (Carriage bolts Grade 8) \$6.90 per blade, 1.1 lbs.

Tungsten Carbide

HIGH PERFORMANCE MIXER KNIFE

Order # K385025

- Carbide insert style mixer knife
- To fit Supreme[™] vertical mixers
- Abrasion resistant, heat treated
- K385024BK hardware kit (Carriage bolts Grade 8)
 \$6.90 per blade, 1.1 lbs.



\$159_{ea.}

Counter-sunk 3/8" hole!

KNIFE BACKING PLATE

Order # K385007BP

8.7 lbs.

6 lbs.

• To fit Supreme[™] vertical mixers

- Abrasion resistant
- Heat treated



\$56⁵⁰ ea.

FEED RESTRICTOR PLATE

Order # KUX067

13.7 lbs.

- To fit Supreme[™] vertical mixers
- Replaces OEM # SUPTUX067

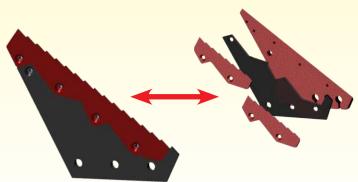


\$60⁴⁵ ea.

INNOVATIVE KOOIMA® KNIFE DESIGN

Lower your mixing costs by using our knives!

Get the most out of your hard-earned dollars with replaceable high quality inserts from Kooima® Company.



Bundle & Save! BUNDLE & SAVE KIT Patent # 8,186,611

Order # KSUPKIT

- This kit includes:
- (2) K385024BIT
- (1) K385024BODY
- (1) K385007SU
- (1) K385024BK
- (2) K385024BITBK

\$147.90 ea.

REPLACEMENT SUPREME™ MIXER BLADE CUTTING EDGE

Order # K385024BIT

- To fit Supreme[™] vertical mixers
- Exclusive Koyma Klad® coating for even longer life
- Heat treated 2 required .9 lbs.
- Patent # 8,186,611
- K385024BITBK hardware kit, \$2.75 ea. •.1 lbs.





REPLACEMENT SUPREME™ MIXER BLADE BODY

Order # K385024BODY

- O14C1 # 1303024D0D1
- To fit Supreme[™] vertical mixers
- Abrasion resistant
- 1 required 3.2 lbs.
- K385024BK hardware kit (Grade 8), \$6.90 per blade

REPLACEMENT SUPREME™ BACKING PLATE

\$**56**⁵⁰ ea.

Order # K385007SU

- To fit Supreme™ vertical mixers
- Abrasion resistant
- 1 required 9.6 lbs.



cement Mixer Knives

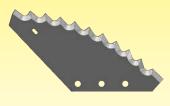


Manufactured By

NEW LONGER DISCHARGE KNIFE!

A must for side discharge wagons





MIXER KNIFE

Order # K385015

- \$96¹⁰ ea.
- To fit Supreme[™] vertical mixers
- Heat treated Tungsten carbide 7.2 lbs.
- K385007BK hardware kit (Grade 8), \$7.25 per blade, 1.1 lbs. This knife mixes well in the center of the auger! Do not use in the very top knife position.

KNIFE BACKING PLATE

810 ea.

Order # K385015BP

- To fit Supreme[™] vertical mixers
- Abrasion resistant Heat treated 9.6 lbs.
- Use with #K385015

Also used on Tatoma® Mixers
Tatoma® is a registered trademark of Grupo Tatoma, SL, which does not manufacture, distribute or endorse these knives.
Trioliet® is a registered trademark of Trioliet-Mullos B.V., which does not manufacture, distribute or endorse these knives.

SHORT FORMED MIXER KNIFE

Order # K44100 4.4 lbs.

LONG FORMED MIXER KNIFE Order # K05945

• To fit Trioliet® vertical mixers

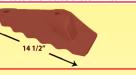
• Replaces short mixer knife • No backing plate needed • Tungsten carbide • Heat treated

• K3814TCBK - hardware kit, \$4.25 per blade, .45 lbs

• To fit Trioliet® vertical mixers

• Tungsten carbide • Heat treated • 10 lbs.

• K3814TCBK - hardware kit, \$4.25 per blade, .45 lbs.



REPLACEMENT KNIVES TO FIT TRIOLIET® MIXERS

SHORT MIXER KNIFE

Order # K3814TC

• To fit Trioliet® vertical mixers

• Heat treated • Tungsten carbide

Replaces OEM #3814TC • 4.8 lbs.



)50

.55 lbs.

Hardware Kit Numbers: K3814TCBK - w/o backing plate, \$4.25, .45 lbs. K31639TCBK - with backing plate, \$4.25

KNIFE BACKING PLATE

Order # K3814TCBP

• To fit Trioliet® short top knives

• Abrasion resistant • 5.15 lbs.



Tungsten Carbide

625 ea.

LONG MIXER KNIFE **Order # K31639TC**

6.5 lbs.

• To fit Trioliet® vertical mixers

Heat treated

Tungsten carbide

Replaces OEM #31639TC

K31639TCBK - hardware kit, \$4.25 per blade, .55 lbs.

KNIFE BACKING PLATE

Order # K31640

8.4 lbs.

• To fit Trioliet® long knives

Abrasion resistant



REPLACEMENT KNIVES TO FIT VALMETAL™ MIXERS

COMPANY

VALMETAL®

Valmetal® is a registered trademark of Valmetal Inc., which does not manufacture, distribute or endorse these knives.

Tungsten

Carbide

STANDARD MIXER KNIFE

Order # K385007

- To fit Valmetal® vertical mixers
- Heat treated 5 lbs.

Must use Kooima® backing plates #K385007BP when attaching to Valmetal® mixers

\$7.25per blade, 1.1 lbs. • KCSBK - hardware kit (Counter-sunk bolts) \$6.60 per blade,

• K385007BK - hardware kit (Carriage bolts Grade 8) \$7.25 per blade, 1.1 lbs. • KCSBK - hardware kit (Counter-sunk bolts) \$6.60 per blade, .9 lbs.

HIGH PERFORMANCE • Carbide insert style mixer knife **MIXER KNIFE**

Order # K385010

6 lbs.

- To fit Valmetal[®] vertical mixers
- Heat treated
- K385007BK hardware kit (Carriage bolts Grade 8)

To order toll free: 1-800-522-8874 • By fax: 712-476-6283 • Online: www.kooima.com • E-mail: sales@kooima.com

asts 3 Times Longer!







Replacement **re Hammers**

All Kooima® hammers are made using hardened steel.

Don't see your model? Contact us for a quote!

KOOIMA	#
K144913	(LH)
K144912	(RH)

PRICE

DESCRIPTION

- To fit Kuhn Knight® vertical beater manure spreaders
- Hardened steel construction 1.5 lbs. Left hand shown
- Replaces OEM #s 144-912, 144-913, 146-169, 146-170
- K144913BK bolt kit, \$3.75 per paddle, .55 lbs.



Kuhn Knight®

Kuhn Knight®

• To fit Kuhn Knight® 1100 & 2000 horizontal manure spreaders

• Hardened steel • 4.7 lbs.

• K141790BK - bolt kit, \$3.25 per blade •.38 lbs.

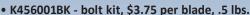


K456001 McKee[™]

K141790

• To fit **McKee**[™] manure spreaders

• Hardened steel construction - AR400 • 5.5 lbs.





K456009 (RH) K456010 (LH) Meyer ™

To fit Meyer[™] manure spreaders

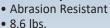
Abrasion Resistant

• Right hand shown • 1.8 lbs.



K456011 Meyer ™

To fit Meyer[™] manure spreaders





K456008 Meyer ™

• Straight paddle • To fit **Meyer™** manure spreaders

Abrasion Resistant

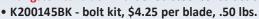
• 1.8 lbs.



K200145 Roda[™] \$16⁰⁵ea.

• To fit **Roda**™ manure spreaders

• Tungsten carbide • Hardened steel construction • 1.9 lbs.





K200146 (LH) K200153 (RH) Roda™

To fit Roda™ manure spreaders

• Tungsten carbide • Hardened steel construction • 1.7 lbs.

• K200145BK - bolt kit, \$4.25 per blade, .50 lbs.



Replacement **poster Paddles**

K456014

Sittler®

\$10¹⁵ea.

• 4" x 6" compost paddle

• To fit Sittler® composters • 3.2 lbs.

• High wear AR400 material

• Bolt kit: K456014BK - 1 required per paddle, \$2.40 ea.



K456015

Aeromaster®

\$11⁵⁰ea.

• Compost paddle • 5.25 lbs.

• To fit **Aeromaster**® composters

• High wear AR400 material

• Bolt kit: K456014BK - 2 required per paddle, \$2.40 ea.



C00289

\$**9**50_{ea.}

Kooima® Trner™ long compost paddle

• To fit **Kooima**® **Trner**® composters • 4.75 lbs.

• Abrasion resistant • 74 required

• Bolt kit: C00030BK - 1 required per paddle, \$3.75 ea.



C00030

• Kooima® Trner™ short compost paddle

• To fit Kooima® Trner® composters • 4.05 lbs.

• Abrasion resistant • 74 required

• Bolt kit: C00030BK - 1 required per paddle, \$3.75 ea.



Kooima® Trner®

Kooima® Trner®

Kuhn Knight® is a registered trademark of Kuhn S.A. McKee™ is a trademark of W. McKee Manufacturing Ltd. Meyer™ is a trademark of Meyer Manufacturing Corporation. Roda[™] is a trademark of Art's-Way Mfg. Co., Inc. Aeromaster® is a registered trademark of Midwest Bio-Systems Inc. Sittler® is a registered trademark of Global Repair LTD. Trner® is a registered trademark of Kooima Company.

Kooima® Replacement Flail & Cup Knives



John Deere® Flail Knives

- To fit 27, 112, 115, 118 & 120
- Also fits Loftness[®] 8023, Buffalo[™] 110040, Balzer[™] 24153, Mighty Max[™] 9001192

Part #	Price	Description
1)K6021-875	\$5.00	Flail Knife, 2 1/2" wide, 1 lb.
2 K6023-704	\$4.00	D-Ring, .6 lbs.
3 K6024-737	\$4.35	U-Bar, .6 lbs.
5028CH80	\$0.65	1/2 x 1-3/4 Hex Bolt, GR8, .2 lbs.
50NS	\$0.35	1/2 Lock Nut, .04 lbs.

Brillion™ Flail Knives

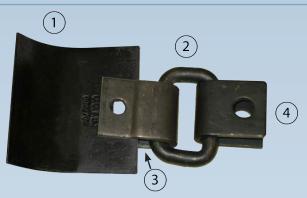
Part #	Price	Description
1 K6021-859	\$4.35	Flail Knife, 2" wide, .6 lbs.
②K6023-700	\$3.35	D-Ring, .55 lbs.
③K6024-702	\$4.00	U-Bar, 1 lb.



Hiniker® Cup Knives

• To fit 1700, 4000, 5600, 5610, 5620

Part #	Price	Description
1)KFK79431	\$6.75	Cup Knife, 3" wide, .8 lbs.
(1a) KFK79431HP	\$13.00	Cup Knife, 3" wide, .9 lbs.
0		Hard-faced Edge
(2)K6023-502	\$4.00	D-Ring, .45 lbs.
3 KFP65227	\$5.00	U-Bar, .5 lbs.
(4) K6024-710	\$3.05	Pivot, .45 lbs.
5024C5	\$0.55	1/2 x 1-1/2 Carr Bolt, GR5, .11 lbs.
50NS	\$0.35	1/2 Lock Nut, .04 lbs.



Loftness™ Cup Knives

• To fit Loftness® 8022

Part #	Price	Description
1 K6022-702	\$8.95	Cup Knife, 4 1/2" wide,
		Hard Faced Edge, 1.4 lbs.
2 K6023-503	\$3.50	Square Ring, .55 lbs.
3 K6024-704	\$5.10	U-Bar Long, .7 lbs.
4 K6024-744	\$4.50	U-Bar Short, .6 lbs.
5024C5	\$0.55	1/2 x 1-1/2 Carr Bolt, GR5, .11 lbs.
50NS	\$0.35	1/2 Lock Nut 04 lbs



Brillion™ & Balzer™ Cup Knives

To fit Balzer[™] & Brillion[™]

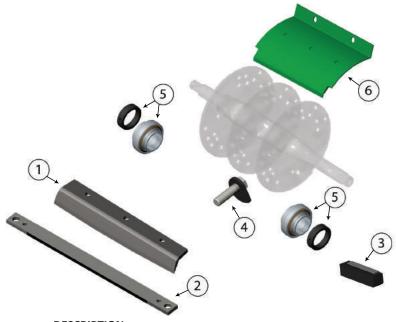
Part #	Price	Description		
1 K6022-718	\$4.35	Cup Knife, 2 1/2" wide, .85 lbs.		
² K6023-502	\$4.00	D-Ring, .45 lbs.		
3 K6024-743	\$5.00	U-Bar, .5 lbs.		
4 K6024-710	\$3.05	Pivot, .45 lbs.		
5024C5	\$0.55	1/2 x 1-1/2 Carr Bolt, .11 lbs.		
50NS	\$0.35	1/2 Lock Nut, .04 lbs.		
_				
5 KFK18205	\$8.00	5" long, 2 1/2" wide, curled eye		
		Replaces Art's Way™ No. 18205-0		
		Replaces Balzer™ No. 24237		
		Replaces Sukup® No. J8250		
		1.5 lbs.		

John Deere® is a registered trademark of Deere & Company. Loftness® is a trademark of Loftness Specialized Farm Equipment, Inc. Buffalo™ is a trademark of Bison Industries, Inc. Balzer™ is a trademark of Balzer Inc. Mighty Max™ is a trademark of Vrisimo Equipment Company, Valley Tool & Mfg. Brillion™ is a trademark of Brillion Farm Equipment, Landoll Corporation. Hiniker is a registered trademark of Hiniker Company. Art's-Way™ is a trademark of Art's-Way Mfg. Co., Inc. Sukup® is a registered trademark of Sukup Manufacturing Co.

Ma® Replacement Parts To Fit JOHN DEER

KOOIMA® REPLACEMENT PARTS TO FIT 5000 SERIES JOHN DEERE® FORAGE HARVESTERS

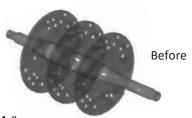
John Deere® and JD® are registered trademarks of Deere & Company, which does not manufacture, distribute or endorse these parts.



KOOIMA # K73179 \$96.50 ea.	1	 DESCRIPTION J-knife • To fit 5000 series with J-knife cutterhead 9 required 9.1 lbs. 	REPLACES OEM # E73179 Heat Treated Tungsten Carbide
K56369 \$107.00 ea.	2	 Shearbar • To fit 5000 series with J-knife cutterhead 11.8 lbs. 	E56369 Tungsten Carbide
K56369BK \$50.35 ea.	(2a)	Bolt kitTo fit K56369 • .85 lbs.	
K22635 \$53.00 ea.	3	 Sharpening stone To fit early 5000 series with J-knife cutterhead • 2 lbs. 	AE22635
K32487 \$12.00 ea.	4	 Knife bolt with cam • To fit 5000 series with J-knife cutterhead • 27 required • .65 lbs. 	AE32487
K49020 \$58.00 ea.	5	 Cutterhead bearing • To fit all 5200, 5400 and early 5440 and 5460's equipped with factory J-knife cutterhead or Kooima® conversion Includes locking collar • 2 required • Fits shaft with 2.44" OD • 3.7 lbs. 	AE49020
K35338 \$140.00 ea.	6	 Cutterhead door To fit all 5000 series with J-knife cutterhead housings 30 lbs. 	AE35338 Abrasion Resistant

SEGMENTED KNIFE CUTTERHEAD CONVERSIONS

Convert your John Deere® J-knife drum to a multi-knife cutterhead!



KOOIMA#

5400CON (w/o knives & hardware)

\$3,525.00

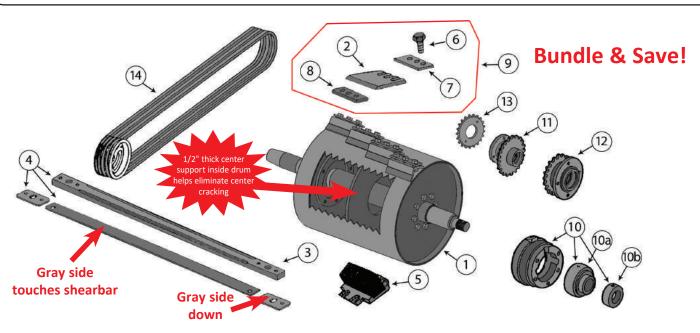
K5400CON (complete w/knives and mounting hardware) \$4,450.00



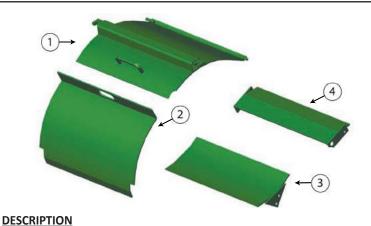


- Requires up to 20% less horsepower! Increase production as much as 25%!
- Chop more tons per hour with greater fuel efficiency! Substantial savings on knife replacements! • Full one year warranty from date of purchase! • 478 lbs.

Truck icon signifies product is shipped via truck freight.



KOOIMA #			DESCRIPTION		REPLACES OEM #
5800CON (w/o knive	s & hardy	ware)	Replacement cutterhead assemble	olv 💮	AE45060
\$3,550.00		(1)	 Heavier than OEM drum wall 	Was and	
K5800CON (complet	e w/knive	es and mounting hardware)	 Bolt-in replaceable shaft 	7 32 0	
\$4,475.00	-	,	• 479 lbs. 🚚	1000	
K66678	\bigcirc	• Knife • To fit all 5000 series with fa	actory Dura-drum™ cutterhead		FH310958 / E66678
\$11.75 ea.	(2)	• 40 required • 1lb.		Heat Treated	d/ Tungsten Carbide
K66678HP	(22)	• Hi-performance knife • 1lb.			FH310958 / E66678
\$16.25 ea.	(2a)	• Thicker tungsten carbide edge than	the standard knife	Heat Treated	I / Tungsten Carbide
K72919	3	• Shearbar • 18 lbs.			AE44466 / E72919
\$215.00 ea.	(3)	 To fit all 5000 series with factory D 			Tungsten Carbide
K44466	(4)	 Shearbar kit Gray side of wear st 			AE44466
\$240.00 ea.	\cdot	 Includes wear strip and bearings 	19 lbs.		Tungsten Carbide
K44466BK	(4a)	Bolt kit			
\$30.00 ea.		• To fit K44466 • 1.4 lbs.			
K46064	(5)	• Sharpening stone • To fit all 5000 s		erhead	AE46064
\$47.00 ea.	_	• 2.6 lbs. • Hardware Kit: K46064B			
K71444	(6)	• Knife bolt • Improved head • One			E83035/E71444
\$1.95 ea.	\sim	on the market today • 120 require			EU242400/ECCE2C
K66536	(7)	• Top strap • To fit 5000 series Dura	-drum' cutterhead		FH312489/E66536
\$6.10 ea.		• 40 required • .6 lbs.	TM		Heat Treated
K66537	(8)	• Nut • To fit 5000 series Dura-drum	"" cutternead		E66537
\$7.10 ea. K66678KIT	\sim	40 required • .7 lbs.Buy (1) K66678, (1) K66536, (1) K	CCE27 (2) V71444		
\$29.25 ea.	(9)	 Buy (1) R00078, (1) R00030, (1) R Buy any quantity and save! 3 lbs 			
\$29.25 ea. K38694		 Cutterhead bearing and casting a 		nod with	AE38694
\$395.00 ea.	(10)		earing and locking collar • 2 requi		AL36034
7555.00 ea.		• Bolt kit: K38694BK, \$8.00 ea., 2.3		1Cu - 22 103.	
K9307		• Cutterhead bearing • To fit 5000 se		n TM	JD9307
\$157.75 ea.	(10a)		Fits shaft with 2.94" OD • 6.3 lbs. 6		323007
K9308	101	• LH locking collar • To fit 5000 serie			JD9308
\$20.80 ea.	(10b)	cutterhead housing • 2 required •			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
K36839	(11)	Inside cutterhead & feed roll drive		ed	AE36839
\$95.45 ea.	(11)	with factory Dura-drum™ cutterhe			
K35842	(12)	Outside cutterhead & feed roll driv		ped	AE35842
\$225.75 ea.	(12)	with factory Dura-drum™ cutterhe			
K48610	(13)	 Auger box drive sprocket 21 toot 			E48610
\$21.80 ea.	(13)	• To fit all 5000 series • 1 required •			
K45931	(14)	Drum belt (set of 3)			AE45931
\$175.75 ea.		• Fits all 5000 series machines • 12.7	75 lbs. per set		



KOOIMA#

K40698 \$185.75 ea.

K66518 \$125.75 ea.

K38618 \$56.35 ea.

K35570 \$49.35 ea. 1

 Cutterhead door • To fit all 5000 series with factory Dura-drum™ cutterhead housings • 44.3 lbs. • Hardware Kit: K40698BK, \$72.45 • Cutterhead door • To fit all 5000 series with

factory Dura-drum™ cutterhead housings • 29 lbs.

• Cutterhead support • 16.5 lbs. • To fit all 5000 series with factory Dura-drum™ cutterhead housings • Hardware Kit: K38618BK, \$8.25, 1 lb.

• Cutterhead shield • To fit all 5000 series with factory Dura-drum™ cutterhead housings • 11.7 lbs. **REPLACES OEM #**

AE40698

Abrasion Resistant

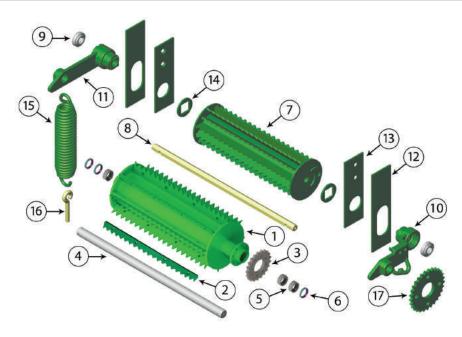
FH304071 / E66518 **Abrasion Resistant**

AE38618

Abrasion Resistant

AE35570

Abrasion Resistant



KOOIMA# K43635





\$865.00 w/o teeth and bearings \$1,110.00 with teeth and bearings

K43635T





\$36.85 ea. K43635FT





K43635TBK \$22.30 ea.



DESCRIPTION

- Feed roll, upper front To fit all 5000 series with metal detector
- A Kooima® Company exclusive!
- Straight bar design is more aggressive in corn and cane
- Complete with bolt-on teeth and bolt-on sprocket
- 59.2 lbs. w/o teeth
- Tooth, upper front feed roll
- To fit #K43635 feed roll
- 8 required
- 18.1 lbs./set
- Flat replaceable tooth
- To fit #K43635 feed roll
- Eliminates wrapping in haylage
- 8 required 19.2 lbs./set
- Hardware kit for K43635T & K43635FT
- To fit all 5000 series 2 lbs.

Stainless Steel

REPLACES OEM #

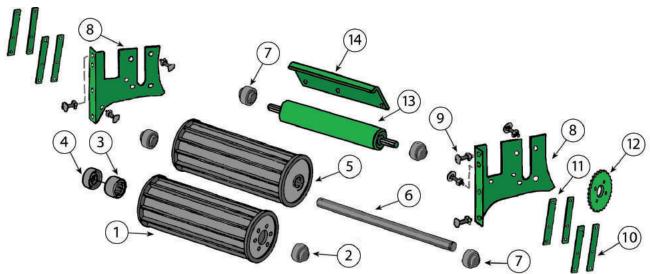
AE43635

Stainless Steel

Stainless Steel

KOOIMA® REPLACEMENT PARTS TO FIT 5000 SERIES JOHN DEERE® FORAGE HARVESTERS

KOOIMA # KOOO16WW			 DESCRIPTION Feed roll, upper front • To fit all 5000 series without metal detector Straight bar design is more aggressive in corn and corn complete with bolt-on teeth, bolt-on sprocket & bedefalls. 62 lbs. w/o teeth 	
K00015WW \$29.30 ea.	2c) 🕍	*****	Bolt-on tooth • To fit Kooima® roll # K00016WW non-metal detector feed roll • 8 required • 1.85 lbs. ea.	Abrasion Resistant
K43635S	3	Ö	SprocketBolt-onTo fit either style upper front feed roll	
\$39.35 ea.			• 1.7 lbs.	F72027
K72037	4		ont feed roll K43635 or K00016WW	E72037
\$105.75 ea.	_	• 30-1/2" long; 1-3/8" diamete		Heat Treated
K9865	(5)	Bearing, upper front feed ro The service of a 2 lbs.	II • 10 fit all 5000 series	JD9865
\$10.00 ea. K53699	<u> </u>	• 3 required • .2 lbs.		FF3600
	(6)	Seal, upper front feed rollTo fit all 5000 series • 3 requ	uirad a 1 lbc	E53699
\$4.00 ea. K37101		• 10 fit all 5000 series • 3 requ		AE37101
K3/1U1	Canada		Feed roll, upper rearHeavy duty end plates	Abrasion Resistant
7			MORE AGGRESSIVE DESIGNTo fit all 5000 series	ADI asion resistant
\$405.80 ea.	-		• 47.2 lbs.	
K72352	(8)		d roll K37101 • To fit all 5000 series	E72352
\$40.35 ea.		• 29-7/8" x 1" hex shaft • 7.2 l	bs.	Heat Treated
K9438	9	Feed roll lift arm bearing		JD9438/AFH202185
\$28.55 ea.		• 1 required per arm • .6 lbs.		F66220 / AF402F4
K40254	10	Left hand feed roll lift arm		E66228 / AE40254
4005 75	(10)	• Includes bearing		
\$235.75 ea.		• 8.5 lbs.		FCC040 / AF402F2
K40253 \$180.75 ea.	11)	Right hand feed roll lift armIncludes bearing8.95 lbs.		E66040 / AE40253
K72817		 Support strap, upper rear fe 	ed roll	E72817
\$35.35 ea.	(12)	• To fit all 5000 series • 2 requ		Abrasion Resistant
K72818		• Support strap, upper rear fe		E72818
\$26.80 ea.	(13)	• To fit all 5000 series • 2 requ		Abrasion Resistant
K55609		Washer, upper rear feed roll		E55609
\$8.25 ea.	(14)	• To fit all 5000 series • 2 requ		Heat Treated
K64796			To fit all 5000 series with factory	Z67236 / E64796
\$63.45 ea.	(15)	Dura-drum™ cutterhead hou	•	•
K82550		• Eyebolt • Use with feed roll	lift arm spring above	E82550
\$13.80 ea.	(16)	• 2 required • .6 lbs.		
K48604		• Upper feed roll drive slip clu	tch sprocket	E48604
	(17)	• To fit all 5440 and 5460 harv	vesters & 5720, 5730, 5820 &	Heat Treated
\$30.35 ea.	\sim	5830 SN. 740000 and before	• • 38 tooth • 6.95 lbs.	
K75928		• Upper feed roll drive slip clu	·	E75928
	(17a)	• To fit all 5440 and 5460 harv	vesters & 5720, 5730, 5820 &	
\$54.00 ea.		5830 SN. 740001 and after	6.65 lbs. • Hardware kit: K75928BK , \$5.55 ea.	



KOOIMA#	DESCRIPTION	REPLACES OEM #
K42646	Feed roll, lower front	AE42646
(1)	• Stainless steel	Stainless Steel
\bigcirc	• To fit 5000 series with metal detector	
\$995.80 ea.	• 43.7 lbs. • Bolt kit: K42646BK , \$19.25 ea.	4540607
K42697	Bearing, lower front feed roll • To fit all 5000 series with metal detector • 1 required • 1.3 lbs.	AE42697
\$74.45 ea.		IDOOCE
K9865 \$10.00 ea.	• Bearing for lower front feed roll • To fit all 5000 series with metal detector • 2 required • .3 lbs.	JD9865
K53699	Soal lower front food roll • To fit all E000 cories	E53699
\$4.00 ea.	with metal detector • 2 required • .1 lbs.	L33033
K35423	• Lower front feed roll • To fit all early	AE35423
	5000 series with 1" hex shaft	7.1200.120
(5)	Complete with replaceable, abrasion	
(3)	resistant crossbars & hardware	
\$315.80 ea.	• 50.8 lbs. w/o teeth	
K37327	• Lower front feed roll • To fit all late 5000	AE44164 / AE37237
	series without metal detector with	
(5a)	1-1/4" hex shaft • 47.1 lbs. w/o teeth	
4	Complete with replaceable,	
\$315.80 ea.	abrasion resistant crossbars & hardware	
K37328	Replaceable, abrasion resistant	Abrasion Resistant
(5b)	crossbars • To fit roll #K37327 and #K35423	
\$13.30 ea.	• 8 required • 15.3 lbs. per 8 pc. set	
K35424	Control of the state of the sta	Heat Treated
\$55.35 ea.	with feed roll #K35423 • 27-1/8" x 1" hex shaft • 6.6 lbs.	Ticat Ticated
K64565	• Lower front feed roll shaft • To fit late 5000 series without	E64565
	(6a) metal detector • Use with feed roll #K37327	
\$60.00 ea.	• 27-9/16" x 1-1/4" hex shaft • 10.4 lbs.	
K9407	• Bearing, 1" hex bore • To fit lower front feed rolls in	JD9407
\$16.30 ea.	• Bearing, 1° nex bore • 10 fit lower front feed rolls in early 5000 series without metal detector • 2 used per roll • .6 lbs.	
K49017	• Bearing, 1-1/4" hex bore • To fit lower front feed roll in all	AE49017
\$60.45 ea.	late 3000 series without metal detector • 2 required • 1.1 lbs.	
K38057 (Left)	• Wear plate	AE38057
K38058 (Right)	Made of high carbon steel To fit all 5000 parise with	AE38058
¢40.25	• 10 fit all 5000 series with	Abrasion Resistant
\$49.35 ea.	factory Dura-drum™ cutterhead housings • 6.4 lbs. ea.	Tungsten Carbide
K38057BK \$14.95 ea.	• Hardware kit • Includes all hardware necessary to install both right and left feed roll wear plates • 1 kit required • 2.8 lbs.	
\$14.33 Ed.	both right and left feed for wear plates • 1 kit required • 2.8 lbs.	

KOOIMA# **DESCRIPTION REPLACES OEM #** K68041 • Support strap • To fit all 5000 series E68041 (10)\$7.40 ea. • 4 required • .6 lbs. K71283 • Support strap • To fit all 5000 series E71823 \$6.25 ea. • 12 required • .6 lbs. K48605 • Lower feed roll drive slip clutch sprocket • To fit all 5200, 5400, E48605 5440, 5460 harvesters & 5720, 5820, 5730 & 5830 harvesters **Heat Treated** \$35.35 ea. **SN. 740000 & before •** 29 tooth • 1 required • 3.7 lbs. • Bolt kit: K48605BK, \$9.25 ea. 2.5 lbs. K37068 • Smooth feed roll, lower rear AE37068 • To fit early 5000 series with 1" hex shaft (13)• Uses shaft #K62133 \$145.75 ea. • 24 lbs. K62133 • Shaft, smooth feed roll E62113 • To fit early 5000 series with (13a)replaceable 1" hex shaft • 27-3/4" x 1" hex shaft \$40.35 ea. • 6.6 lbs. K42180 • Smooth feed roll, lower rear AE42180 To fit 5440 and 5460 with factory Dura-drum™ cutterhead before 1984 (13b) Extra heavy, thick wall tube • Complete with 1-1/4" hex shaft \$275.75 ea. • 49.5 lbs. K50029 • Smooth feed roll, lower rear AE50029 / AE44370 • To fit 5720 & 5820 series and all 5730 & 5830 series (13c)• Extra heavy, thick wall tube • Complete with 1-1/4" hex shaft \$295.75 ea. • 49.6 lbs. K48802 Smooth roll cleaner E48802 (14)

K5000WSC

\$100.75 ea.

\$45.35 ea.



- Windshield cover 11 lbs.
- To fit all 5000 series harvesters

• To fit all 5000 series • 6 lbs. • K48802BK - Bolt kit, \$13.00 ea., .45 lbs.

- Eliminates cracked and broken windshields
- Double sewn heavy duty, padded vinyl construction
- Stainless steel dee rings

The Rock Stop'er Pro

FORAGE HARVESTER STONE DETECTION SYSTEM



Heat Treated



JD® must have double spring kit installed.

- Fits most makes and models of SPFH and pull type harvesters.
- Patented Inertia sensor stops feed drive when rocks are detected.
- In cab sensitivity adjustment for varying crop conditions.
- Call 1-800-522-8874 for more details!

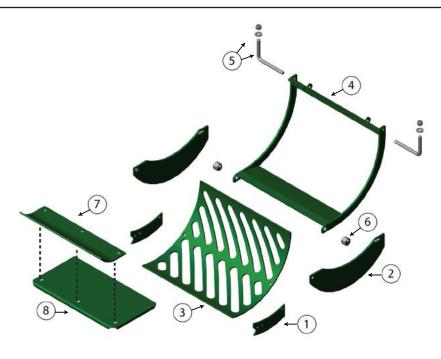


Extra Sensor Available!
Order # SENSOR
Only \$75080

Order # ROCK STOPER
Only \$2,950⁰⁰ ea.

ROCK STOP'ER

Designed and manufactured in Canada.



KOOIMA#	DESCRIPTION	REPLACES OEM #
K63418	Wear plate • 2 required • 1.5 lbs.	E63418
\$13.20 ea.	• To fit all 5000 series • Hardware Kit: K63418BK, \$4.25, .27 lbs.	Abrasion Resistant
K65299 (Right)	Recutter screen support	E65299
K65300 (Left)	2) • To fit all 5000 series	E65300
\$43.85 ea.	• 1 each required • 9.9 lbs. ea. • Hardware Kit: K65299BK, \$9.50 ea., .35 lbs.	Abrasion Resistant
K49803	• 3/4" recutter screen • 29.5 lbs.	E49803
K49804	1" recutter screen • 28 lbs.	E49804
K49753	• 1-1/2" recutter screen • 25 lbs.	E49753
\$160.75 ea.	• To fit all 5000 series	Abrasion Resistant
K35574	• Recutter screen frame • 20.5 lbs.	AE35574
\$198.25 ea.	• To fit all 5000 series • Hardware Kit: K35574BK , \$50.35 ea.	
K61790	• Recutter screen bolt and nut assembly	AE30957
\$19.80 ea.	• To fit all 5000 series • 2 required • 1 lb.	E61790
K64299C	• Recutter screen adjusting cam	E64229
\$12.25 ea.	• To fit all 5000 series • 2 required • .45 lbs.	
K38127	• Lower feed roll pan • Front panel used when grinding ear corn	AE38127
\$79.45 ea.	• To fit all 5000 series • 11.2 lbs. • Hardware Kit: K38127BK, \$2.65 ea., .15 lbs.	Abrasion Resistant
K63534	Lower feed roll pan • Rear panel used when grinding ear corn	E63534
\$54.35 ea.	• To fit all 5000 series • 14.4 lbs.	Abrasion Resistant

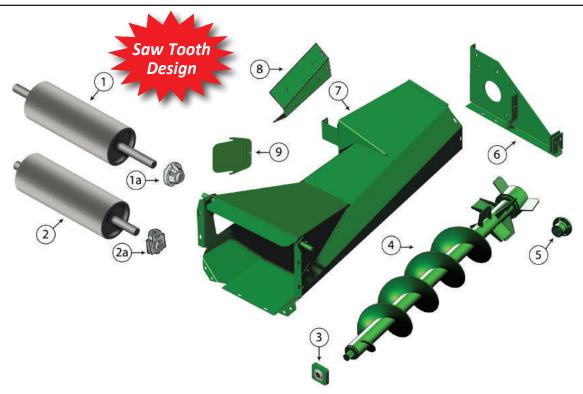
ROTARY SCREEN ASSEMBLY

Keep your harvester running cool with a

Kooima® Rotary Screen!

- Keeps radiators cleaner
- Engine runs cooler and more efficiently
- Complete with mounting hardware
- To fit all **5000** series harvesters **except 5440**
- 185 lbs.





KOOIMA#		DESCRIPTION	REPLACES OEM #
K46198	(1)	 Upper kernel processor roll To fit 5000 series with 	AE46198
\$1,170.00 ea.	\cdot	factory kernel processor attachment • 130.5 lbs. 🚚	Heat Treated
K46565	(1a)	Upper kernel processor bearing	AE46565
\$145.00 ea.		• To fit all 5000 series cutters • 2 required • 5.6 lbs.	
K46199	(2)	• Lower kernel processor roll • To fit all 5000 series with	AE46199
\$1,170.00 ea.	(2)	factory kernel processor attachment • 134 lbs.	Heat Treated
K45398	(2a)	Lower kernel processor bearing	AE45398
\$145.00 ea.	24)	• To fit all 5000 series cutters • 2 required • 3.7 lbs.	
K42460	(3)	 Bearing assembly ● Includes cast housing and bearing 	AE42460
\$110.75 ea.	9	• 1 required • 2.8 lbs. • Bolt kit: K42460BK, \$2.65 ea., .25 lbs.	
K45495	(4)	 Kernel processor auger To fit 5000 series equipped with 	AE45495
\$750.80 ea.	•	factory John Deere® kernel processors • 1 required • 72.5 lbs.	
K73996	(5)	Splined drive hub	E73996
\$195.00 ea.	9	• 1 required • K73996BK : Drive hub bolt kit, \$3.75 ea.	
K42176	(6)	• Rear support • To fit 5000 series equipped with factory	AE42176
\$92.95 ea.	0	John Deere® kernel processors • 1 required • 21.2 lbs. • Hardware kit: K42176BK, S	\$14.00 ea.
K42157	(7)	• Kernel processor housing • To fit all 5000 series equipped	AE42157
\$995.80 ea.		with factory John Deere® kernel processors • 1 required • 152 lbs. 🚚	
K42157LIN	(8)	Replacement processor housing liner	
\$69.45 ea.	\bigcirc	• 1 required • 5 lbs.	
K45967	9	Clean out door	AE45967
\$20.30 ea.	9	• 2 required • 3.8 lbs.	Abrasion Resistant
		• Hardware kit: K45967BK, \$1.35 ea., .05 lbs.	

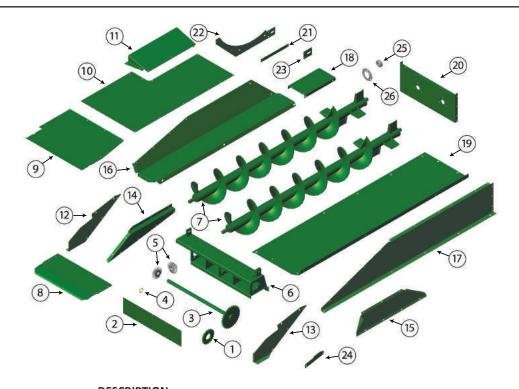
K38618HP

\$915.00 ea.



- Cracker plate
- To fit 5000 series
- Cracks 85-90% of kernels with minimal power requirements
- Bolt-in installation
- No moving parts to maintain
- Use in whole plant corn silage or to grind earlage
- Patent #6,234,072 & #6,327,970 30.8 lbs.

KOOIMA® REPLACEMENT PARTS TO FIT 5000 SERIES JOHN DEERE® FORAGE HARVESTERS



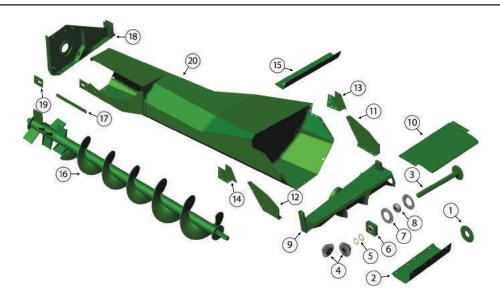
Replacement parts produced by Kooima® Company to fit JD® 5000 Series		(10) (12) (8)	(1) (22 (2) (2) (3) (18 (25) (20) (20) (26) (26) (19) (19) (19) (19) (19) (19) (19) (19	
epla	KOOIMA#		DESCRIPTION	REPLACES OEM #
	K48610	\$21.80 ea.	• Auger box drive sprocket • 21 tooth • 1 required • 1.85 lbs.	E48610
(2)	K67112	\$26.05 ea.	• Double auger box front panel • 5.4 lbs.	E67112
(3)	K37997	\$120.00 ea.	• Double auger box drive shaft • 12.95 lbs.	AE37997
<u>(4)</u>	K24H1477	\$17.80/pack	• Double auger box shim washers • Package of 20 shims • .1 lbs./20 pcs.	24H1477
(5)	K63258	\$63.95 ea.	• Double auger box drive gear • 4 required • 1.9 lbs. • Heat Treated	E63258
1 2 3 4 5 6 7 8 9 10 11 12 13	K40530	\$300.80 ea.	• Double auger box front housing • 35 lbs.	AE40530
7	K33741	\$560.80 ea.	• Auger assembly • 2 required • 90 lbs.	AE33741
8	K58313	\$58.10 ea.	• Auger box wear plate • 11.6 lbs.	E58313
9	K59886	\$73.95 ea.	• Auger box top panel • 23.4 lbs. • Abrasion Resistant	E59886
(10)	K56075	\$64.45 ea.	• Auger box top panel • 25 lbs.	E56075
(11)	K56383	\$39.85 ea.	• Auger box discharge ramp top • 6.8 lbs.	E56383
(12)	K58254	\$31.85 ea.	• Double auger box right front panel • 4.6 lbs.	E58254
(13)	K58255	\$31.85 ea.	Double auger box left front panel • 4.6 lbs.	E58255
(14) (15)	K49755	\$23.40 ea.	Double auger box right mid panel • 3 lbs.	E49755
(15)	K56549	\$40.60 ea.	Double auger box left mid panel • 6.4 lbs. Double auger box right side panel • 30 lbs.	E56549
16 17	K56079	\$85.45 ea.	Double auger box right side panel • 29 lbs. Double auger box left side panel • 26 lbs.	E56079
(1/)	K63910	\$94.95 ea. \$21.30 ea.	 Double auger box left side panel • 26 lbs. Double auger box discharge ramp • 4.1 lbs. 	E63910
(18)	K63908		 Double auger box discharge ramp • 4.1 lbs. Double auger box bottom panel • 59 lbs. 	E63908
(19)	K63911 K63909	\$120.75 ea. \$50.35 ea.	 Double auger box bottom panel • 59 lbs. Double auger box end panel • 10.9 lbs. 	E63911 E63909
(21)	K48545	\$8.00 ea.	Double auger box erru parier • 10.9 lbs. Double auger box strap • .6 lbs.	E48545
(18) (19) (20) (21) (22) (23) (24) (25) (26)	K48543	\$64.45 ea.	Double auger reinforcement strap • 3.8 lbs.	E48543
(23)	K50622	\$7.50 ea.	• Double auger box plate • 2 required • .4 lbs.	E50622
(24)	K52452	\$7.10 ea.	• Double auger box axle plate • .75 lbs.	E52452
(25)	K9407	\$16.30 ea.	• Double auger box bearing • 7 required • .6 lbs.	JD9407
(26)	K54498	\$4.00 ea.	Double auger box bearing flange • 10 required • 4 lbs.	E54498
		,		



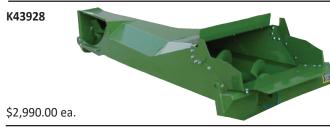
- Double auger box assembly
- Complete auger box includes augers, gears and drive shaft
- Timed and ready to install
- To fit all 5000 series
- 550 lbs.

AE46315 **Abrasion Resistant**

Truck icon signifies product is shipped via truck freight.



	KOOIMA#		<u>DESCRIPTION</u>	REPLACES OEM #
1	K48610	\$21.80 ea.	 Auger box drive sprocket 21 tooth 1 required 1.9 lbs. 	E48610
2	K72528	\$22.30 ea.	• Auger box front cover • 4.3 lbs.	E72528
(3)	K24490	\$110.00 ea.	 Auger box drive shaft 7.9 lbs. Heat Treated 	DA24490
4	K24430	\$93.95 ea.	• Auger box drive gear • 2 required • 3.8 lbs. • Heat Treated	CA24430
(5)	K24H1534	\$17.80/pack	• Single auger box shim washer • Package of 20 shims • .1 lbs./20 pcs.	24H1534
(6)	K42460	\$110.75 ea. • Bearin	g assembly, w/ cast housing & bearing • 3 req'd. • 2.8 lbs. • Bolt kit: K42460BK, \$2.6	55 ea. AE42460
7	K135410	\$3.10 ea.	• Single auger box flange • 2 required • .4 lbs.	H135410
8	K37057	\$49.85 ea.	• Single auger box hex bearing • 1 required • 1 lb.	AE37057
9	K43925	\$400.80 ea.	• Single auger box front housing • 39.9 lbs.	AE43925
(10)	K24857	\$50.35 ea.	• Single auger box top panel • 10.3 lbs.	CA24857
(11)	K71687	\$20.30 ea.	• Single auger box left side panel • 2.4 lbs.	E71687
(12)	K71688	\$20.30 ea.	• Single auger box right side panel • 2.8 lbs.	E71688
(13)	K71686	\$15.30 ea.	• Single auger box left side panel • 1 lb.	
(14)	K71689	\$12.25 ea.	• Single auger box right side panel • 1 lb.	
(15)	K43929	\$20.30 ea.	• Single auger box front angle plate • 4.9 lbs.	
(16)	K44941	\$725.80 ea.	• Auger assembly • 104.5 lbs.	AE44941
(17)	K48545	\$8.00 ea.	Single auger box strap	E48545
18	K43926	\$110.75 ea.	• Single auger box rear support • 18.6 lbs.	AE43926
(19)	K50622	\$7.50 ea.	• Single auger box support plate • .4 lbs.	E50622
20	K44727	\$955.80 ea.	• Single auger box main housing • 143 lbs.	AE44727



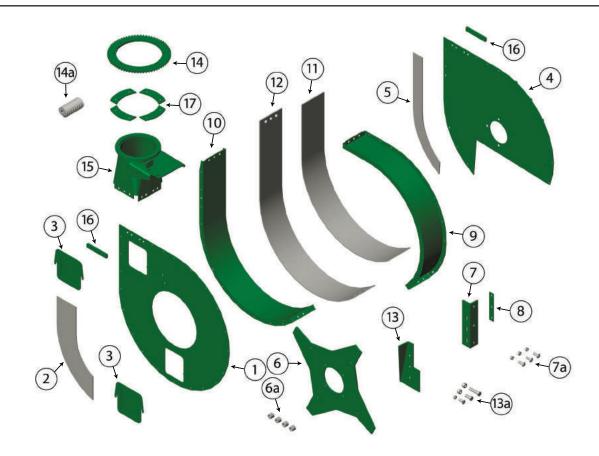
- Single auger box assembly
- Complete with auger, drive shaft and bevel gears
- Moves feed faster and more efficiently
- Ready to install
- To fit all 50<u>00 s</u>eries harvesters
- 402 lbs.
- Power wind chute

AE43928 AE46315

AE43928

- Auger box replacementReplaces both single and
- double auger boxes
- No machine modification necessary
- Requires up to 15% less horsepower
- No power loss due to augers
- Chop more tons per hour with greater efficiency
- Heavy duty abrasion resistant construction
- For use in corn or cane only 285 lbs.

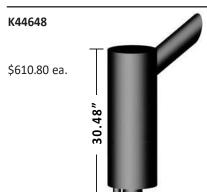




S3950	\$148.75 ea. To fit all 5000 series • 37.8 lbs. **S148.75 ea. Outside fan wear plate • Weld-in • To fit all 5000 series Increases the life of outside fan sheet • 7.1 lbs. **C45967* \$20.30 ea. **C45968* **Increases the life of outside fan sheet • 7.1 lbs. **C45967* **S20.30 ea. **C55071HP* Outside fan sheet inspection doors • 2 required **C55571HP* **To fit all 5000 series • 3.8 lbs. • Hardware kit: K45967BK, \$1.35 ea., .05 lbs. **Abrasi Abrasi	
\$148.75 ea. • To fit all 5000 series • 37.8 lbs. • Outside fan wear plate • Weld-in • To fit all 5000 series \$ 50.35 ea. • Outside fan sheet • 7.1 lbs. • Abrasion Resistant K45967	**To fit all 5000 series * 37.8 lbs. **S35951** **S0.35 ea.** **Coutside fan wear plate **Weld-in **To fit all 5000 series ** **Increases the life of outside fan sheet ** 7.1 lbs. **CASP98** **S150.75 ea.** **Inside fan sheet ** **To fit all 5000 series ** 3.8 lbs. **Hardware kit: K45967BK, \$1.35 ea., .05 lbs. **Abrasi K28998** **Inside fan sheet ** **To fit all 5000 series ** 38.3 lbs. **Lasp99** **Inside fan wear plate **Weld-in ** 4.6 lbs. **Inside fan wear plate **Weld-in ** 4.6 lbs. **Inside fan wear plate **Weld-in ** 4.6 lbs. **To fit all 5000 series ** Increases the life of inside fan sheet **High performance fan plate ** Made of tool steel for impact resistance **To fit all 5000 series ** Extra fan angle bolt hole provides additional angle support ** Requires 4 #K55571HP angles to complete ** 30 lbs. **Fan plate bushing ** **Arequired ** .2 lbs. **K55571HP** **High performance fan angle **To fit #K49027HP ** 4 required	AE35950
Spoint Processes the life of outside fan sheet • 7.1 lbs.	Increases the life of outside fan sheet • 7.1 lbs.	ion Resistant
Act	K45967 \$20.30 ea. **Increases the life of outside fail sheet * 7.1 lbs.* **C45967 \$20.30 ea. **To fit all 5000 series * 3.8 lbs. **Hardware kit: K45967BK, \$1.35 ea., .05 lbs.* **K28998 \$150.75 ea. **K28999 **Inside fan sheet **To fit all 5000 series * 38.3 lbs. **Inside fan wear plate **Weld-in * 4.6 lbs. **S150.75 ea. **K28999 **Inside fan wear plate **Weld-in * 4.6 lbs. **To fit all 5000 series **Increases the life of inside fan sheet **High performance fan plate **Made of tool steel for impact resistance **High performance fan plate **Made of tool steel for impact resistance **To fit all 5000 series **Extra fan angle bolt hole provides additional angle support **Requires 4 #K55571HP angles to complete **30 lbs. **K29167 **S8.75 ea. **High performance fan angle **To fit #K49027HP **4 required	
\$20.30 ea. **To fit all 5000 series * 3.8 lbs. **Hardware kit: K45967BK, \$1.35 ea., .05 lbs. **Abrasion Resistant AE28998** \$150.75 ea. **Inside fan sheet **Or fit all 5000 series * 38.3 lbs. **Inside fan sheet **Or fit all 5000 series * 38.3 lbs. **Inside fan wear plate **Weld-in * 4.6 lbs. **Inside fan wear plate **Weld-in * 4.6 lbs. **Inside fan wear plate **Weld-in * 4.6 lbs. **To fit all 5000 series **Increases the life of inside fan sheet **Abrasion Resistant **E49027HP** **Inside fan wear plate **Weld-in **4.6 lbs. **To fit all 5000 series **Increases the life of inside fan sheet **Abrasion Resistant **E49027HP** **Inside fan sheet **Abrasion Resistant **Abrasion Resistant **E49027HP** **Abrasion Resistant **E49027HP** **Abrasion Resistant **Abrasion Resistant **E49027HP** **Abrasion Resistant **	\$20.30 ea. **To fit all 5000 series * 3.8 lbs. **Hardware kit: K45967BK, \$1.35 ea., .05 lbs. **Abrasi K28998	ion Resistant
**K28998	K28998 \$150.75 ea. K28999 Inside fan sheet To fit all 5000 series • 38.3 lbs. Inside fan wear plate • Weld-in • 4.6 lbs. Inside fan wear plate • Weld-in • 4.6 lbs. To fit all 5000 series • Increases the life of inside fan sheet High performance fan plate • Made of tool steel for impact resistance To fit all 5000 series • Extra fan angle bolt hole provides additional angle support • Requires 4 #K55571HP angles to complete • 30 lbs. K29167 \$8.75 ea. K55571HP High performance fan angle • To fit #K49027HP • 4 required	AE45967
\$150.75 ea. *To fit all 5000 series • 38.3 lbs. *Inside fan wear plate • Weld-in • 4.6 lbs. *To fit all 5000 series • Increases the life of inside fan sheet **High performance fan plate • Made of tool steel for impact resistance **High performance fan plate • Made of tool steel for impact resistance **To fit all 5000 series • Extra fan angle bolt hole provides additional angle support • Requires 4 #K55571HP angles to complete • 30 lbs. **Required • .2 lbs. **To fit #K49027HP • 4 required **To fit #K49027HP fan angle • To fit #K49027HP • 4 required **To fit #K49027HP fan angle • To fit #K49027HP • 4 required **To fit #K49027HP fan angle • To fit #K49027HP • 4 required **To fit #K49027HP fan angle • To fit #K49027HP • 4 required **To fit #K49027HP fan angle • To fit #K49027HP • 4 required **To fit #K49027HP fan angles • 1 required per 4 angles • 2.8 lbs. **To fit all 5000 series • Newer heavy **To fit #K49027HP fan angles • 1 required per 4 angles • 2.8 lbs. **To fit all 5000 series • Newer heavy **To fit #K49027HP fan angle • To fit #K49027HP • 4 required per 4 angles • 2.8 lbs. **To fit all 5000 series • Newer heavy **To fit #K49027HP fan angles • 1 required per 4 angles • 2.8 lbs. **To fit all 5000 series • Newer heavy **To fit #K49027HP fan angles • 1 required per 4 angles • 2.8 lbs. **To fit all 5000 series • Newer heavy **To fit all 5000	\$150.75 ea. • To fit all 5000 series • 38.3 lbs. • To fit all 5000 series • 38.3 lbs. • Inside fan wear plate • Weld-in • 4.6 lbs. • To fit all 5000 series • Increases the life of inside fan sheet • To fit all 5000 series • Increases the life of inside fan sheet • High performance fan plate • Made of tool steel for impact resistance • To fit all 5000 series • Extra fan angle bolt hole provides additional angle support • Requires 4 #K55571HP angles to complete • 30 lbs. • Fan plate bushing • 4 required • .2 lbs. • High performance fan angle • To fit #K49027HP • 4 required	ion Resistant
* 10 fit all 5000 series • 38.3 lbs. * 10 fit all 5000 series • 38.3 lbs. * 10 fit all 5000 series • 38.3 lbs. * 10 fit all 5000 series • Meld-in • 4.6 lbs. * 10 fit all 5000 series • Increases the life of inside fan sheet * 10 fit all 5000 series • Increases the life of inside fan sheet * 11 fit all 5000 series • Increases the life of inside fan sheet * 12 fit all 5000 series • Increases the life of inside fan sheet * 12 fit all 5000 series • Increases the life of inside fan sheet * 12 fit all 5000 series • Increases the life of inside fan sheet * 13 fit all 5000 series • Increases the life of inside fan sheet * 14 fit all 5000 series • Increases the life of inside fan sheet * 15 fit all 5000 series • Increases the life of inside fan sheet * 15 fit all 5000 series • Increases the life of inside fan sheet * 15 fit all 5000 series • Increases the life of inside fan sheet * 15 fit all 5000 series • Increases the life of inside fan sheet * 15 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit all 5000 series • Increases the life of inside fan sheet * 16 fit	\$150.75 ea. \$16 fit all 5000 series • 38.3 lbs. \$1828999 \$17.75 ea. \$18 lnside fan wear plate • Weld-in • 4.6 lbs. \$19 lnside fan wear plate • Weld-in • 4.6 lbs. \$19 lnside fan wear plate • Weld-in • 4.6 lbs. \$10 fit all 5000 series • Increases the life of inside fan sheet \$10 fit all 5000 series • 38.3 lbs. \$10 lnside fan wear plate • Weld-in • 4.6 lbs. \$10 fit all 5000 series • Increases the life of inside fan sheet \$10 fit all 5000 series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan wear plate • Abrasic series • Increases the life of inside fan sheet \$10 lnside fan we	AE28998
\$37.85 ea. **To fit all 5000 series * Increases the life of inside fan sheet **High performance fan plate * Made of tool steel for impact resistance **High performance fan plate * Made of tool steel for impact resistance **High performance fan plate * Made of tool steel for impact resistance **High performance fan angle bolt hole provides additional angle support * Requires 4 #K55571HP angles to complete * 30 lbs. **K29167** \$8.75 ea. **K55571HP** \$17.30 ea. **K55571BK** \$18.30 ea. **K55571BK** \$18.30 ea. **K649027HP fan plate and #K55571HP fan angles * 1 required per 4 angles * 2.8 lbs. **K55570** \$18.30 ea. **K649027HP fan plate and #K55571HP fan angles * 1 required per 4 angles * 2.8 lbs. **Fan strap** \$18.30 ea. **K649027HP fan plate and #K55571HP fan angles * 1 required per 4 angles * 2.8 lbs. **Fan strap** \$2.55570** \$3.25 ea. **Front blower band * To fit all 5000 series * Newer heavy duty style * 3/16 in. thick material * One of the most durable blower bands on the market * 22.8 lbs. **R78174** **R8174** **R8174** **R8174** **R8174** **R8174** **Abrasion Resistant blower band * To fit all 5000 series * Newer heavy E78174* **R8174** **R8174** **Abrasion Resistant blower band * To fit all 5000 series * Newer heavy E78174*	\$37.85 ea. • To fit all 5000 series • Increases the life of inside fan sheet • High performance fan plate • Made of tool steel for impact resistance • To fit all 5000 series • Extra fan angle bolt hole provides additional angle support • Requires 4 #K55571HP angles to complete • 30 lbs. • Fan plate bushing • 4 required • .2 lbs. • High performance fan angle • To fit #K49027HP • 4 required	ion Resistant
K49027HP High performance fan plate • Made of tool steel for impact resistance To fit all 5000 series • Extra fan angle bolt hole provides additional angle support • Requires 4 #K55571HP angles to complete • 30 lbs. K29167 \$8.75 ea. K29167 \$17.30 ea. K55571HP \$17.30 ea. K55571BK \$18.30 ea. K69027HP fan plate and #K55571HP fan angles • 1 required per 4 angles • 2.8 lbs. K55570 \$5.25 ea. K36535 • Front blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable blower bands on the market • 22.8 lbs. F78174 • To fit all 5000 series • Newer heavy experience fan angle • To fit all 5000 series • Newer heavy blower bands on the market • 22.8 lbs. F78174	**High performance fan plate • Made of tool steel for impact resistance **High performance fan plate • Made of tool steel for impact resistance **To fit all 5000 series • Extra fan angle bolt hole provides additional angle support • Requires 4 #K55571HP angles to complete • 30 lbs. **K29167** **S8.75 ea.** **Fan plate bushing • 4 required • .2 lbs. **K55571HP** **High performance fan angle • To fit #K49027HP • 4 required	
• To fit all 5000 series • Extra fan angle bolt hole provides additional angle support • Requires 4 #K55571HP angles to complete • 30 lbs. • Fan plate bushing	 To fit all 5000 series • Extra fan angle bolt hole provides additional angle support • Requires 4 #K55571HP angles to complete • 30 lbs. Fan plate bushing • 4 required • .2 lbs. High performance fan angle • To fit #K49027HP • 4 required 	ion Resistant
\$157.75 ea. \$157.75 ea. \$29167 \$8.75 ea. \$29167 \$38.75 ea. \$4 required • .2 lbs. \$4 required • .2 lbs. \$55571HP \$17.30 ea. \$55571BK \$18.30 ea. \$55570 \$5.25 ea. \$55570 \$5.25 ea. \$60 \$100	\$157.75 ea. angle support • Requires 4 #K55571HP angles to complete • 30 lbs. K29167 \$8.75 ea. Fan plate bushing 4 required • .2 lbs. K55571HP High performance fan angle • To fit #K49027HP • 4 required	E49027
K29167 \$8.75 ea.• Fan plate bushing • 4 required • .2 lbs.H29167K55571HP \$17.30 ea.• High performance fan angle • To fit #K49027HP • 4 required • Mounting hardware available • 5.3 lbs.E55571K55571BK \$18.30 ea.• Hardware kit • Includes all necessary hardware to mount #K49027HP fan plate and #K55571HP fan angles • 1 required per 4 angles • 2.8 lbs.K55570 \$5.25 ea.• Fan strap • Standard bore • .4 lbs.E55570K36535 9• Front blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable blower bands on the market • 22.8 lbs.Abrasion ResistantK78174• Rear blower band • To fit all 5000 series • Newer heavyE78174	 K29167 \$8.75 ea. Fan plate bushing 4 required • .2 lbs. High performance fan angle • To fit #K49027HP • 4 required 	
\$8.75 ea. \$\begin{array}{cccccccccccccccccccccccccccccccccccc	\$8.75 ea. • 4 required • .2 lbs. K55571HP • High performance fan angle • To fit #K49027HP • 4 required	
K55571HP \$17.30 ea. K55571BK \$18.30 ea. K55570 \$5.25 ea. K36535 W36535 W36535 W36535 W36535 W36535 Pront blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable blower band • To fit all 5000 series • Newer heavy \$18.30 ea. W36535 Pront blower band • To fit all 5000 series • Newer heavy \$2.8 lbs. W36535 Pront blower band • To fit all 5000 series • Newer heavy \$3.75 ea. W36535 Pront blower band • To fit all 5000 series • Newer heavy \$4 required • .2 lbs. E55571 E55571 E55570 E55570 E55570 Standard bore • .4 lbs. Front blower band • To fit all 5000 series • Newer heavy \$4 required • .2 lbs. E55571 E55571 E55570 E55570 E55570 E55570 Standard bore • .4 lbs. Front blower band • To fit all 5000 series • Newer heavy E78174	K55571HP This is a second of the second of t	H29167
 Mounting hardware available • 5.3 lbs. K55571BK		
K55571BK \$18.30 ea. K55570	\$17.30 ea. • Mounting hardware available • 5.3 lbs.	E55571
K55570 \$5.25 ea. K36535 Front blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable blower bands on the market • 22.8 lbs. K78174 • Fan strap • Standard bore • .4 lbs. Front blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable blower bands on the market • 22.8 lbs. • Rear blower band • To fit all 5000 series • Newer heavy E78174		
K55570 \$5.25 ea. K36535 Front blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable blower bands on the market • 22.8 lbs. K78174 • Fan strap • Standard bore • .4 lbs. Front blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable blower bands on the market • 22.8 lbs. • Rear blower band • To fit all 5000 series • Newer heavy E78174	• Hardware kit • Includes all necessary hardware to mount	
\$5.25 ea. K36535 • Front blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable blower bands on the market • 22.8 lbs. K78174 • Rear blower band • To fit all 5000 series • Newer heavy E78174	\$18.30 ea. #K49027HP fan plate and #K55571HP fan angles • 1 required per 4 angles • 2.8 lbs.	
K36535 Front blower band • To fit all 5000 series • Newer heavy duty style • 3/16 in. thick material • One of the most durable \$99.45 ea. K78174 • Rear blower band • To fit all 5000 series • Newer heavy E78174	(8)	E55570
duty style • 3/16 in. thick material • One of the most durable \$99.45 ea. K78174 duty style • 3/16 in. thick material • One of the most durable blower bands on the market • 22.8 lbs. Rear blower band • To fit all 5000 series • Newer heavy E78174	\$5.25 ea. • Standard bore • .4 lbs.	
\$99.45 ea. blower bands on the market • 22.8 lbs. K78174 • Rear blower band • To fit all 5000 series • Newer heavy E78174		\E36535
• Rear blower band • To fit all 5000 series • Newer heavy E78174		ion Resistant
· ·	·	
(10) duty style • 3/16 in. thick material • One of the most Abrasion Resistant	′	E78174
	\sim , , ,	ion Resistant
\$135.00 ea. durable blower bands on the market • 28 lbs.	7	
• Rear blower band liner • Weld-in • To fit all 5000 series	(11)	
\$85.00 ea. • Increases the life of the rear blower band • 26.3 lbs. Abrasion Resistant	\$85.00 ea. • Increases the life of the rear blower band • 26.3 lbs. Abrasi	ion Resistant
• Rear blower band liner • Bolt-in • To fit all 5000 series • Hardware	(17)	
\$95.00 ea. included • Increases the life of the rear blower band • 31.2 lbs. Abrasion Resistant	\$95.00 ea. included • Increases the life of the rear blower band • 31.2 lbs. Abrasi	

KOOIMA® REPLACEMENT PARTS TO FIT 5000 SERIES JOHN DEERE® FORAGE HARVESTERS

KOOIMA # K33650 \$19.80 ea.	13)	 DESCRIPTION Fan paddle, long (12" long) Used for corn or hay To fit all 5000 series • 4.1 lbs. 	REPLACES OEM # AE33650 Abrasion Resistant Heat Treated
K33650BK \$12.85 ea.	(13a)	 Bolt kit for fan paddles To fit long or short paddles One kit contains enough bolts and nuts for 4 paddles and fan straps 2 lbs. 	
K56053 \$148.25 ea.	(14)	 Spout ring gear • Made of high carbon steel • 9.4 lbs. To fit all 5000 series • Hardware Kit: K56053BK, \$11.25, 1.33 lbs. 	E56053
K73207 \$240.75 ea.	(14a)	 Spout worm gear • To fit 5720, 5820, 5730 and 5830 1 required • 4.3 lbs. • 1" bore all the way through 	E73207 Heat Treated
K45920 \$345.80 ea.	(15)	Spout transitionTo fit all 5000 series • 26.3 lbs.	AE45920
K45920BK \$29.80 ea.	(15a)	 Spout transition bolt kit • To use with K45920 transition 1 kit required • 2 lbs. 	
K74168 \$18.30 ea.	(16)	 Strap, spout transition To fit all 5000 series 2 required .7 lbs. Hardware kit: K74168BK, \$13.30 ea., 1 kit required per strap 	E74168
K58022 \$14.30 ea.	17)	 Plate, spout transition To fit all 5000 series 4 required 9 lbs. 	E58022



- To fit all **5820, 5830 & 5440** series harvesters
- 45.5 lbs.
- Replaces OEM # AE44648
- Hardware Kit: K44648BK \$51.35 ea., 1.2 lbs.



K48788BR

\$95.45 ea.

• Rear rubber bumper • 13.75" long • 2 required

• To fit 5000 series

• Replaces OEM #: Z48788/E51240

HAY PICK-UP TEETH

HP hay pick-up teeth are "shot peened," giving them added strength!

- Pick-up tooth .45 lbs.
- To fit all John Deere® 630, 645, 630A, 640A, 645A, 630B, 640B, 645B, 630C, 640C & 645C forage harvester hay heads
- Replaces OEM #CC25176

Order # K25176 \$395_{ea}.

Order # K25176HP

\$5³⁵ea. Bolt Kit: K25176BK: \$2.75 ea.

- Pick-up tooth
- To fit all John Deere® 5 1/2 ft. forage heads
- Replaces OEM #268SE
- .35 lbs.

Order # K268SE

\$**7**05_{ea}.

Bolt Kit: K268SEBK: \$4.25 ea.

- Pick-up tooth .45 lbs.
- To fit all John Deere® 7 1/2 ft. forage harvester hay heads after SN. 550001
- Replaces OEM #E74678

Order # K74678

\$**7**²⁰ea.

Bolt Kit: K74678BK: \$3.50 ea.





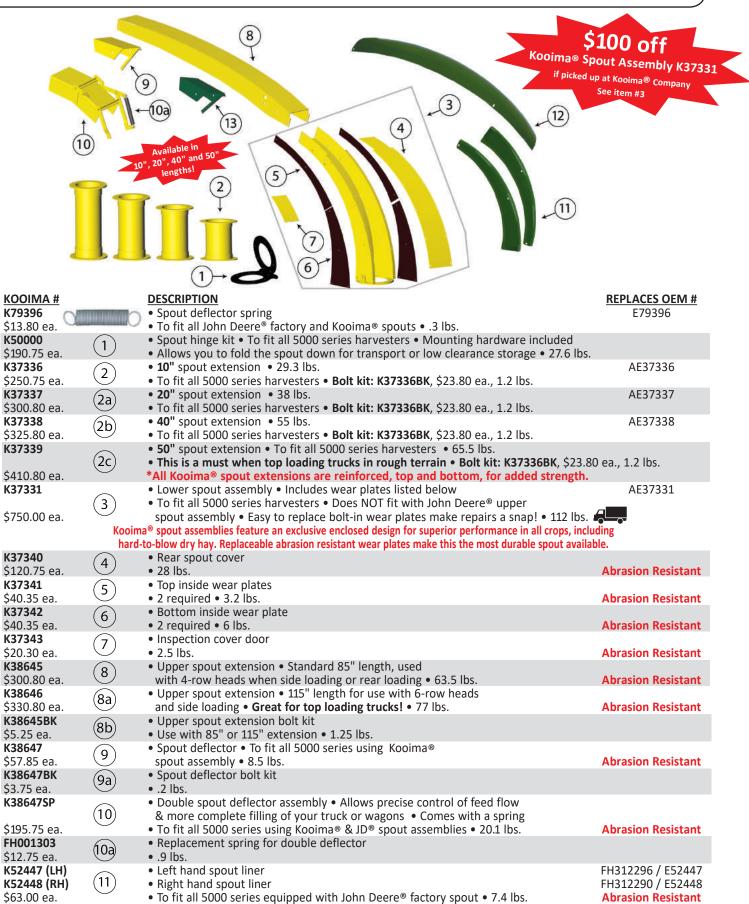


- Poly Pick-up stripper Complete with hardware
- 1/2" thick with 1/4" thick reinforced support ring
- To fit John Deere® 630A, 640A, 645A, 630B, 640B, 645B, 630C, 640C & 645C hay heads • 1.2 lbs.
- Replaces OEM # FH311772 / E85043

Order # K85043

\$30²⁵ea.

Additional Bolt Kit: K85043BK \$3.50 ea. One required per band



• Hardware Kit: K52447BK, \$12.25, .62 lbs.

factory spout • 4.1 lbs.

• Center spout liner • 16.7 lbs. • Hardware Kit: K76994BK, \$4.75

• Spout deflector • To fit all 5000 series equipped with John Deere®

• To fit all 5000 series equipped with John Deere® factory spout

FH312199/E76994

Abrasion Resistant

AFH205884 / AE22358

Abrasion Resistant

K76994

K22358

\$92.50 ea.

\$49.35 ea.

(13)

KOOIMA® REPLACEMENT PARTS TO FIT 5000 SERIES JOHN DEERE® FORAGE HARVESTERS

KOOIMA# DESCRIPTION REPLACES OEM # K85879 • 5440 and 5460 final drive pinion shaft • 13 Tooth H85879 • Fits 5720 and 5820 below serial number 651000 \$615.00 ea. • 6.2 lbs. K73345 • 5730, 5820 and 5830 gear case shaft AE44315 • Ø 2 3/8" OD spline on gear side (2" on older series, 5400) AE73345 \$1.175.00 ea. K71361 • Feed roll gear case shaft E71361 / E58632 • To fit JD® 5200, 5400, 5440, 5460, 5720, 5820, 5730 and 5830 series \$340.00 ea. • 6.5 lbs.

K35549

Modified main gear case shaft

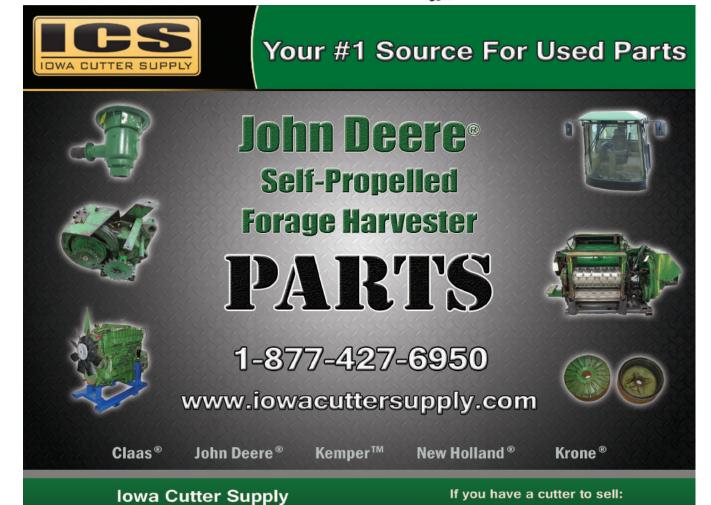
To fit all 5000 series

\$490.00 ea. • 43.5 lbs.



AE35549

Heat Treated

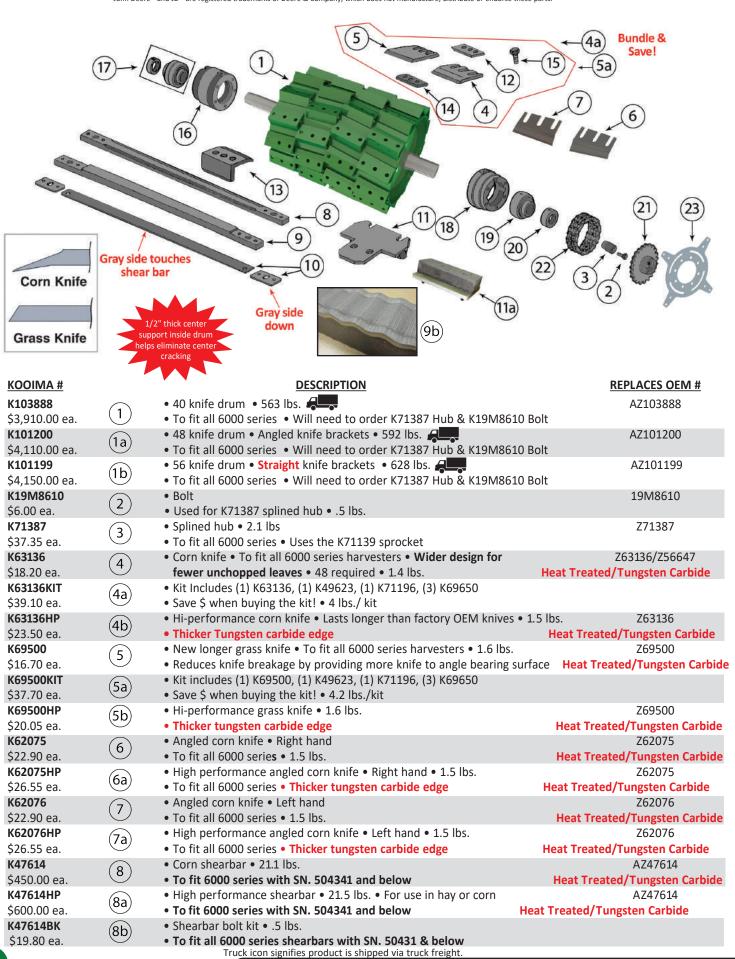


Email pictures and a description to sales@iowacuttersupply.com

Call 1-877-427-6950 and ask for Ivan

1 1/2 miles East on Hwy 18

2642 Rock Ridge Road Rock Valley, IA 51247 John Deere® and JD® are registered trademarks of Deere & Company, which does not manufacture, distribute or endorse these parts.



KOOIMA® REPLACEMENT PARTS TO FIT 6000 SERIES JOHN DEERE® FORAGE HARVESTERS

KOOIMA#		DESCRIPTION	REPLACES OEM #
K53906	9	• Corn shearbar, 36mm thick • To fit all 6650, 6750,	AZ53906
\$560.00 ea.	9	6850 & 6950 harvester SN. 504342 & after • 29.4 lbs.	Heat Treated/Tungsten Carbide
K53906HP	(9a)	 Hi-performance universal shearbar To fit 6000 series 	AZ53906
\$660.00 ea.	94)	SN. 504992 & after • 30.7 lbs.	Heat Treated/Tungsten Carbide
K53906DSW	9b)	 Koyma Klad® hi-performance double sine wave shearbar Patent # 8,109 To fit 6000 series harvesters Maximize your shear bar's cutting surface! 	
\$1,175.00 ea.	_	Koyma Klad® coating maintains a long lasting sharp edge for more tons per	
K53905 \$450.00 ea.	9c)	 Grass shearbar, 36mm thick To fit late 6650, 6750, 6850 & 6950 harvesters SN. 504342 & after 29.5 lbs. 	AZ53905/AZ103112 Heat Treated/Tungsten Carbide
K64735HPBK \$19.80 ea.	9d)	 Shearbar bolt kit • 1.65 lbs. To fit K53906, K53906HP, K53905 & K64735HP 	
K49450 \$60.45 ea.	10)	 Shearbar wear strip kit • To fit all 6000 series harvesters Includes (1) #K49449 long wear strip & (2) #K72350 short wear strips Gray side of wear strip always touching shear bar • 1 kit required • 1.3 lbs. 	E72350/Z49449
K48700		• Sharpening stone • To fit all 6000 series	AZ53747/AZ48700
\$75.45 ea.	(11)	SN. 504991 and below • 4 lbs. • Bolt kit: K48700BK , \$1.75 ea10 lbs.	7123374771240700
K56626		• Sharpening stone • To fit 6000 series	AZ56626
\$70.45 ea.	(11a)	SN. 504992 and after • 3 lbs. • Bolt kit: K56626BK, \$2.75 ea10 lbs.	
K49623	(12)	• Top strap • To fit all 6000 series harvesters	Z49623/Z60535
\$8.75 ea.	(12)	• 48 required • 1 lb.	Heat Treated
K70982	(13)	• Angle bracket • Weld-on • 3.1 lbs.	Z101528
\$11.50 ea.	(13)	 To fit all 6000 series harvesters Old style straight knife bracket 	Z70982
K71196	(14)	 Bottom nut • .9 lbs. Used with angled knife brackets 	Z71196/Z49625
\$7.75 ea.	(14)	 To fit all 6000 series harvesters 48 required 	
K69650	(15)	• Knife bolt • Grade 10.9 metric • .2 lbs.	Z69650/Z61067
\$2.15 ea.	(13)	• 144 required • To fit all 6000 series harvesters	
K12816	(16)	 RH bearing housing 28 lbs. 	Z12816
\$550.80 ea.	(.0)	 To fit all 6000 series harvesters up to SN 510523 Bolt kit: K12816BK, \$17 	
K48939	(17)	• RH spherical bearing • 6.3 lbs. • To fit all 6000 series harvesters up to SN 5	AZ48939
\$415.80 ea.	(1)	 Will need to get K39504 seal, \$19.30 ea. Replaces OEM # AZ39504 	
K12815	(18)	• LH bearing housing • 15.5 lbs.	Z12815
\$430.80 ea.	(.0)	• To fit all 6000 series harvesters up to SN 510523 • Bolt kit: K12815BK, \$13.	
K9307	(19)	• LH bearing • Fits shaft with 2.94" OD	JD9307
\$157.75 ea.		• To fit all 6000 series harvesters up to SN 510523 • 6.3 lbs.	
K9308	(20)	LH locking collar	JD9308
\$20.80 ea.	20	• To fit all 6000 series harvesters up to SN 510523 • 1.3 lbs.	
K71139	21	• 28 tooth sprocket • 6.15 lbs.	AZ71139
\$163.25 ea.	(21)	 Fits all 6000 series machines with Electromagnetic clutch (STROMAG) 	
K63229	(22)	• 28 link chain • 3.83 lbs. • Also need K60LINK	AZ63229
\$42.85 ea.		 Fits all 6000 series machines with Electromagnetic clutch (STROMAG) 	
K60LINK	623	• 60 chain link • .1 lbs.	
\$4.25 ea.	(22a)	Fits all 6000 series machines with Electromagnetic clutch (STROMAG)	
K101305	(22)	 Electromagnetic clutch plate (STROMAG) • 1.25 lbs. 	AZ101305
\$105.75 ea.	(23)	• To fit harvesters 6610-7550 • 2 required • Made from high wear spring ster	el Heat Treated
		• Bolt kit: K101305BK, \$4.05 ea25 lbs.	
FH5001045	24)	Replacement cutter drum shaft	
\$1,100.00 ea.		• To fit Kooima® drums only • 134 lbs.	
		•	



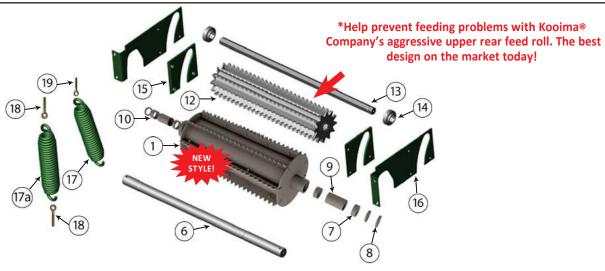
• Stainless steel dee rings

• 14 lbs.

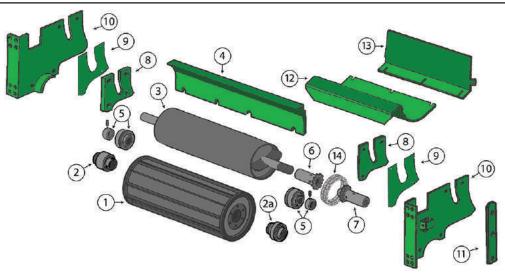
\$200.75 ea.

KOOIMA®

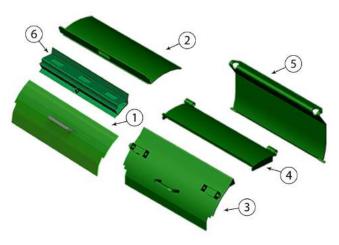
Z63686



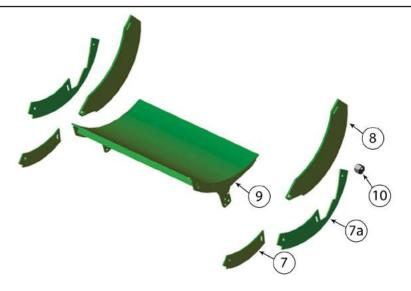
KOOIMA#		DESCRIPTION	REPLACES OEM #
K50611SP		Special upper front feed roll, great for corn & cane!	AZ101035/AZ50611
	(1)		258228/AZ102095/AZ101103
\$1,510.00 ea.		• Complete with bolt-on teeth and bearings • 91 lbs. w/o teeth	Stainless Steel
K50611SPT		• Bolt-on tooth • To fit #K50611SP roll • To fit all 6000 series harvesters	Stainless Steel
(2)	100000	equipped with Kooima® upper front feed rolls	
\$57.35 ea.		• 8 required • 22 lbs./8 pc. set	
K50611SPFT		• Flat replaceable crossbar	Stainless Steel
(3)		• To fit #K50611SP feed roll	
\$49.35 ea.		• Eliminates wrapping in haylage • 3 lbs. ea.	
K50611SPTBK	(4)	Hardware kit for K50611, K50611SPT, & K50611SPFT	
\$57.35 ea.	·	• 2.5 lbs.	LIVEC 4C 40 /572057
K73857		• Bolt-on tooth • 8 required • 2.25 lbs. • To fit all 6000 series equipped	HXE64649/E73857 Stainless Steel
\$52.35 ea. (5)	64444	with factory upper front feed roll	Stanness Steel
K73857BK	(F)	Hardware kit for K73857	
\$57.35 ea.	(5a)	• 3 lbs.	
K81671	6	 Upper front feed roll shaft To fit John Deere® harvesters 	Z81671
\$340.80 ea.	0	with the new larger 4-bearing system • 26.5 lbs.	Heat Treated
K10071	7	Upper front feed roll bearing - larger diameter style	JD10071
\$16.80 ea. K28870	\simeq	 3 required • .2 lbs. Upper front feed roll seal	AL28870
\$12.75 ea.	(8)	• 3 required • .1 lbs.	AL2007U
K101917	\sim	Upper front feed roll bushing	Z101917
\$21.80 ea.	9	• Used with larger diameter bearing system • .6 lbs.	
K62417	(10)	Upper front feed roll bearing - larger diameter style	AZ62417
\$19.30 ea.	(10)	• Used with larger diameter bearing system • 1 required • .35 lbs.	
K10108	(11)	• Needle bearing • Original smaller bearing style • .2 lbs.	JD10108
\$9.25 ea. K48677	\sim	 Use with K50611SP feed rolls with 2" diameter bearing system Upper rear feed roll To fit all 6000 series harvesters 	AZ48677/AZ51787
\$650.00 ea.	(12)	• Reversible aggressive design • 68 lbs.	Stainless Steel
K71834	123	Upper rear feed roll • Reversible aggressive design	AZ71834
\$630.80 ea.	12a	• This feed roll is made with AR material • 68 lbs.	Abrasion Resistant
K63862	(13)	• Upper rear feed roll shaft • To fit all 6000 series	Z63862 / Z81670
\$140.75 ea.	(13)	• 38-3/16" x 32mm hex shaft • 16 lbs.	Heat Treated
K10458	14)	• Upper rear feed roll bearing • 2 required	JD10458
\$40.35 ea.		• To fit all 6000 series harvesters • 1 lb.	761010
K61010 (Left) K61011 (Right)	(15)	Wear plate, feed roll frame To fit all 6000 series harvesters	Z61010 Z61011
\$26.55 ea.	(13)	• 1 each required • 2.8 lbs. ea.	Heat Treated
K61010BK	150	• Hardware kit to fit K61009(LH) & K61008(RH) • Also bolts up K61010(LH) & K61011	
\$9.25 ea.	(15a)	• 1 bolt kit required per wear plate • .2 lbs.	, ,
K61009 (Left)		Feed roll wear plate retainer	Z61009
K61008 (Right)	(16)	• To fit all 6000 series harvesters	Z61008
\$20.30 ea.		• 1 each required • 4.8 lbs. ea.	Abrasion Resistant
K64796 \$63.45 ea.	(17)	 Rear feed roll lift arm spring • Use as required To fit all 6000 series harvesters • 12 lbs. 	Z67236 / E64796
K75927	17)	Front spring for the double spring assembly	Z75927
\$47.85 ea.	(17a)	• To fit all 6000 series harvesters • 6.4 lbs.	_,,55_,
K76429	(18)	• Front spring eye bolt • Includes 2 nuts	Z76429
\$24.30 ea.	10)	• To fit 6000-7000 series harvesters • .6 lbs.	14M7276
K103433	(19)	Rear spring eye bolt • Includes 2 nuts Ta fit 6000 7000 harmontone at 1.27 lbs	Z103433/Z62088
\$35.85		• To fit 6000-7000 harvesters • 1.37 lbs.	14M7306



KOOIMA # K50090 \$1,080.00 ea.	1	 DESCRIPTION Feed roll, lower front To fit all 6000 series harvesters • 56.4 lbs. 	REPLACES OEM # AZ50090/AZ101149 Stainless Steel
K51405 \$53.35 ea.	2	 Right hand bearing • Lower front feed roll To fit all 6000 series harvesters • 1 required • 1.4 lbs. 	AZ51405
K47864 \$47.35 ea.	(2a)	 Left hand bearing • Lower front feed roll To fit all 6000 series harvesters • 1 required • 1.5 lbs. 	AZ47864/AXE10405
K58444	3	Lower rear smooth rollTo fit all 6000 series harvesters52 lbs.	AZ103271/AZ58444
\$515.80 ea.		• Now made of heat treated carbon steel for better wear resistance	Heat Treated
K13019 \$195.75 ea.	4	 Smooth roll cleaner, 4 7/8" tall • 14.6 lbs. To fit 6000 series harvesters SN. 504341 & before 	Z13019
K12818 \$195.75 ea.	(4a)	• Smooth roll cleaner, 5 3/8" tall • To fit 6000 series harvesters SN. 504342 & after series harvesters • 18.7 lbs.	Z13356 Z12818
K12818BK \$4.50 ea.	4b	Bolt kitTo fit K13019 and K12818	
K10445 \$52.35 ea.	5	 Smooth roll bearing • 1.2 lbs. To fit all 6000 series harvesters • 2 required 	JD10445
K51114 \$89.95 ea.	6	 Inside smooth roll drive coupler To fit all 6000 series harvesters • 2.5 lbs. 	AZ51114
K51115 \$91.95 ea.	7	 Outside smooth roll drive coupler To fit all 6000 series harvesters • 3.4 lbs. 	AZ51115
K61012 (Left) K61013 (Right)	(8)	 Feed roll wear plate To fit 6000 series harvesters SN. 504341 & before 	Z61012/Z65168 Z61013/Z65167
¢60.4E.53	\circ	• 4 lbs oa	Heat Treated / Tungeton Carbida
\$60.45 ea.		4 lbs. ea. Feed roll wear plate	Heat Treated / Tungsten Carbide
K68062 (Left)	(8a)	Feed roll wear plate	Z68062
K68062 (Left) K68063 (Right)	(8a)	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after 	Z68062 Z68063
K68062 (Left) K68063 (Right) \$69.45 ea. K68083	8a) 9	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters 1 each required 4 lbs. ea. Reinforcement 	Z68062
K68062 (Left) K68063 (Right) \$69.45 ea.		 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters 1 each required 4 lbs. ea. 	Z68062 Z68063 Tungsten Carbide
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea.	9	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. 	Z68062 Z68063 Tungsten Carbide Z68083
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea.		 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. 	Z68062 Z68063 Tungsten Carbide Z68083
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea.	9	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK	9 10	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea. K33163 \$31.60 ea. K63659	9 (10) (10a) (11)	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. Feed roll tensioning arm wear strip • .6 lbs. To fit all 6000 series harvesters • Made of high grade Teflon material Lower feed roll pan • Front pan, used when grinding ear corn with 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant CC33163
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea. K33163 \$31.60 ea. K63659 \$70.45 ea.	9 10 10 10 10 10 10 10 10 10 10 10 10 10	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. Feed roll tensioning arm wear strip • .6 lbs. To fit all 6000 series harvesters • Made of high grade Teflon material Lower feed roll pan • Front pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 28.2 lbs. 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant CC33163 Z63659 Abrasion Resistant
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea. K33163 \$31.60 ea. K63659 \$70.45 ea. K50086	9 (10) (10a) (11) (12)	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. Feed roll tensioning arm wear strip • .6 lbs. To fit all 6000 series harvesters • Made of high grade Teflon material Lower feed roll pan • Front pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 28.2 lbs. Lower feed roll pan • Rear pan, used when grinding ear corn with 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant CC33163 Z63659 Abrasion Resistant AZ50086
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea. K33163 \$31.60 ea. K63659 \$70.45 ea. K50086 \$80.45 ea.	9 (10) (10a) (11) (12) (13)	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. Feed roll tensioning arm wear strip • .6 lbs. To fit all 6000 series harvesters • Made of high grade Teflon material Lower feed roll pan • Front pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 28.2 lbs. Lower feed roll pan • Rear pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 12.3 lbs. 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant CC33163 Z63659 Abrasion Resistant
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea. K33163 \$31.60 ea. K63659 \$70.45 ea. K50086 \$80.45 ea. K50086BK	9 (10) (10a) (11) (12)	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. Feed roll tensioning arm wear strip • .6 lbs. To fit all 6000 series harvesters • Made of high grade Teflon material Lower feed roll pan • Front pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 28.2 lbs. Lower feed roll pan • Rear pan, used when grinding ear corn with 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant CC33163 Z63659 Abrasion Resistant AZ50086
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea. K33163 \$31.60 ea. K63659 \$70.45 ea. K50086 \$80.45 ea.	9 (10) (10a) (11) (12) (13a) (13a)	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. Feed roll tensioning arm wear strip • .6 lbs. To fit all 6000 series harvesters • Made of high grade Teflon material Lower feed roll pan • Front pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 28.2 lbs. Lower feed roll pan • Rear pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 12.3 lbs. Earlage pans bolt kit 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant CC33163 Z63659 Abrasion Resistant AZ50086
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea. K33163 \$31.60 ea. K63659 \$70.45 ea. K50086 \$80.45 ea. K50086BK \$6.25 ea.	9 (10) (10a) (11) (12) (13)	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. Feed roll tensioning arm wear strip • .6 lbs. To fit all 6000 series harvesters • Made of high grade Teflon material Lower feed roll pan • Front pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 28.2 lbs. Lower feed roll pan • Rear pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 12.3 lbs. Earlage pans bolt kit To fit all series earlage pans • 1 kit required • .25 lbs. 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant CC33163 Z63659 Abrasion Resistant AZ50086 Abrasion Resistant
K68062 (Left) K68063 (Right) \$69.45 ea. K68083 \$18.80 ea. K100685 (Left) K100686 (Right) \$75.45 ea. K101960BK \$17.05 ea. K33163 \$31.60 ea. K63659 \$70.45 ea. K50086 \$80.45 ea. K50086BK \$6.25 ea. K47886	9 (10) (10a) (11) (12) (13a) (13a)	 Feed roll wear plate To fit 6000 series harvesters SN. 504342 & after series harvesters • 1 each required • 4 lbs. ea. Reinforcement To fit all 6000 series harvesters • 1 lb. Feed roll wear plate To fit all 6000 series harvesters 1 each required • 8.9 lbs. Feed roll wear plate bolt kit 1 kit required per side • .7 lbs. Feed roll tensioning arm wear strip • .6 lbs. To fit all 6000 series harvesters • Made of high grade Teflon material Lower feed roll pan • Front pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 28.2 lbs. Lower feed roll pan • Rear pan, used when grinding ear corn with recutter screen • To fit all 6000 series harvesters • 12.3 lbs. Earlage pans bolt kit To fit all series earlage pans • 1 kit required • .25 lbs. 14 link chain 	Z68062 Z68063 Tungsten Carbide Z68083 AZ100685 AZ100686 Abrasion Resistant CC33163 Z63659 Abrasion Resistant AZ50086 Abrasion Resistant



KOOIMA # K45119 \$100.75 ea.	1	DESCRIPTION • Cutterhead door • To fit 6000 series harvesters SN. 504991 & before • 19 lbs.	REPLACES OEM # AZ45119/AZ104219 Abrasion Resistant
K39714 \$63.95 ea.	2	• Cutterhead door • To fit 6000 series harvesters SN. 504991 & before • 24 lbs.	AZ39714 Abrasion Resistant
K54310 \$74.00 ea.	3	• Cutterhead door • To fit late 6650, 6750, 6850 & 6950 harvester SN. 504992 & after • 28.3 lbs.	AZ54310 Abrasion Resistant
K54323 \$63.00 ea.	4	 Cutterhead door To fit late 6650, 6750, 6850 & 6950 harvester SN. 504992 & after 18.8 lbs. 	AZ54323 Abrasion Resistant
K52676 \$77.95 ea.	5	 Cutterhead shield To fit all 6000 series harvesters • 39.6 lbs. 	AZ52676 Abrasion Resistant
K47099 \$79.95 ea.	6	 Cutterhead cover 19 lbs. To fit 6000 series harvesters SN. 504991 & before 	AZ47099



KOOIMA #		DESCRIPTION	REPLACES OEM #
K48655	$\overline{7}$	 Cutterhead housing wear plate To fit all 6000 series harvesters 	Z48655/Z72502
\$7.75 ea.	\cdot	• 2 required • 1.95 lbs. • Hardware kit: K48655BK, \$3.25 ea. • .15 lbs.	Abrasion Resistant
K48655LHS (Left)		 Extended cutterhead wear plates Protects more of your 	Z48655/Z72502
K48655RHS (Righ	ı t) (7a)	expensive cutterhead housing • 1 each required	Abrasion Resistant
\$20.05 ea.		• 3 lbs. ea.	
K59850 (Left)		• Cutterhead bracket • 9.8 lbs. ea.	Z75383
K59851 (Right)	(8)	 To fit all 6000 series harvesters 	
\$25.00 ea.		• 1 each required • Hardware Kit: K59850BK, \$10.25 ea., .62 lbs.	Abrasion Resistant
K51112	_	 Spiral floor plate New shorter style is 30mm shorter to allow 	AZ54153/AZ51112
	(9)	closer adjustment to cutterhead knives. • Improves material	Abrasion Resistant
		delivery to blower • To fit all 6000 series harvesters	
\$179.00 ea.		• 51.7 lbs.	
K64299C	(10)	 Cutterhead bracket adjusting cam 	E64299
\$12.25 ea.	(10)	• To fit all 6000 series harvesters • 2 required • .45 lbs.	

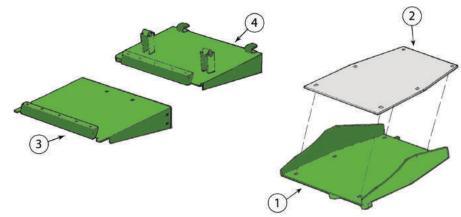
KOOIMA# K51112HP

\$900.80 ea.

DESCRIPTION

- Cracker plate
- To fit 6000 series harvesters 54.2 lbs.
- Cracks 85-90% of kernels with minimal power requirements
- Bolt-in installation
- No moving parts to maintain
- Use in whole plant corn silage or to grind earlage
- Patent #6,234,072 & #6,327,970

REPLACES OEM # Abrasion Resistant Tungsten Carbide



<u>KOOIMA #</u> K52395		 DESCRIPTION 1-piece grass chute • To fit all 6000 series • 33 lbs. Use with liner #K66289 • Replaces original 2-piece chute 	REPLACES OEM # AZ52395/ AZ48619 AZ45110
\$89.45 ea.	(1)	Reduces plugging between cutterhead & blower	Abrasion Resistant
K63188	(1a)	 New style 1-piece grass chute • To fit all 6000 series • 33 lbs. Improves crop flow in sticky or gummy conditions • Use with liner #K66289 and new style feed guide #K63189 • Some 	AZ63188 Abrasion Resistant
\$89.45 ea. K66289		machine modification required • Installation instructions included • Stainless steel liner • 19 lbs.	Z66289
\$120.75 ea.	(2)	• To fit all 6000 series with 1-piece grass chute	Stainless Steel
K78611BK \$3.25 ea.	(2a)	 Stainless steel liner bolt kit • .5 lbs. Use with stainless steel liner K66289 • One kit required 	
K61182 \$69.45 ea.	3	 Grass chute, top • 22 lbs. To fit all 6000 series without kernel processors 	Z61025/ Z61182 Abrasion Resistant
K61182BK \$26.70 ea.	(3a)	 Grass chute bolt kit • .5 lbs. Use with grass chute K61182 	
K50457 \$89.45 ea.	4	 Quick change grass chute, top • 24 lbs. To fit all 6000 series equipped with kernel processors 	AZ50457 Abrasion Resistant

The Rock Stop'er Pro

FORAGE HARVESTER STONE DETECTION SYSTEM





JD® must have double spring kit installed.

- Fits most makes and models of SPFH and pull type harvesters.
- Patented Inertia sensor stops feed drive when rocks are detected.
- In cab sensitivity adjustment for varying crop conditions.
- Call 1-800-522-8874 for more details!

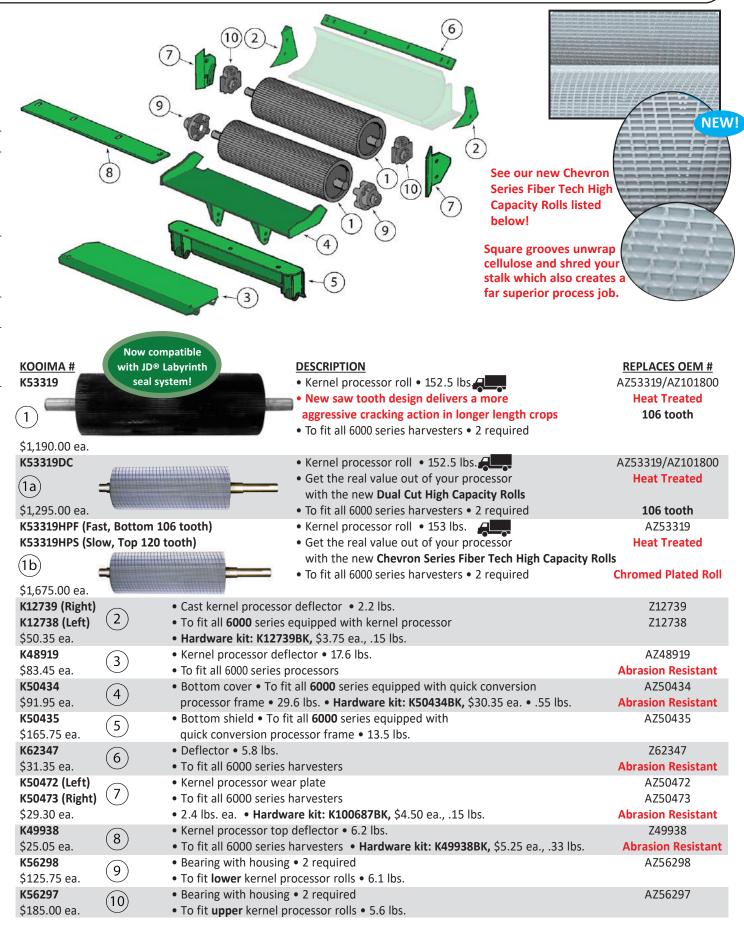
Extra Sensor Available! Order # SENSOR

Order # ROCK STOPER

Designed and manufactured in Canada.







Koyma Klad® Silage Plus Processor

This processor offers a new and more efficient way to process your silage, saving fuel and gaining capacity. Here at Kooima®, we've been making knives and shearbars for over 20 years. That same extended life coated technology is applied to the teeth in this disc processor. We haven't seen any measurable wear on processors with over 190,000 tons of silage run through the disc.

Conventional processing just isn't good enough anymore! To fit all 6000 series harvesters.

\$13,500.00

Order # SC3001

Patent: 9833785, Others Pending





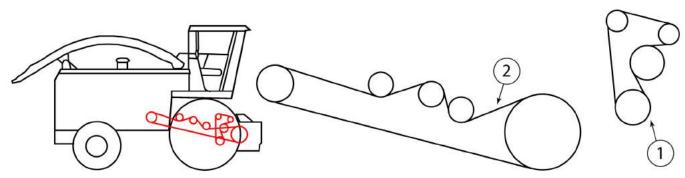


999 lbs. 🚚

Customer Testimonial

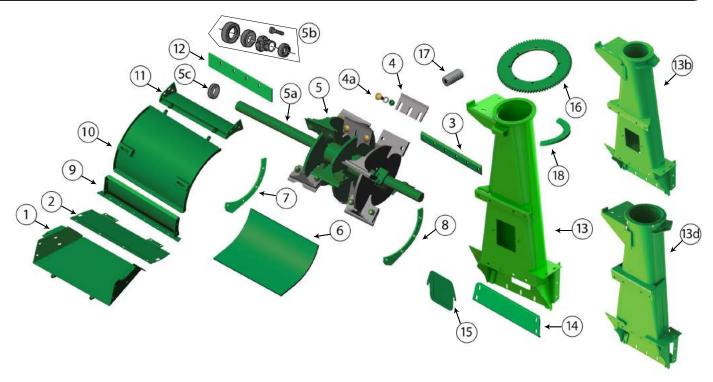
"We have used this processor for 2 seasons on our 100 cow dairy plus through our custom work for a 300 cow dairy. Here in Manitoba, our ration consists of 45% alfalfa haylage and balance of corn silage. We have seen a gain in digest-ability in our herd and have been able to increase the length of the cut while still maintaining very good kernel processing. This has increased rumen activity that has resulted in significant increase in production."

- Raymond Pelletier, Millennium Holsteins



High Quality Gates® Belts

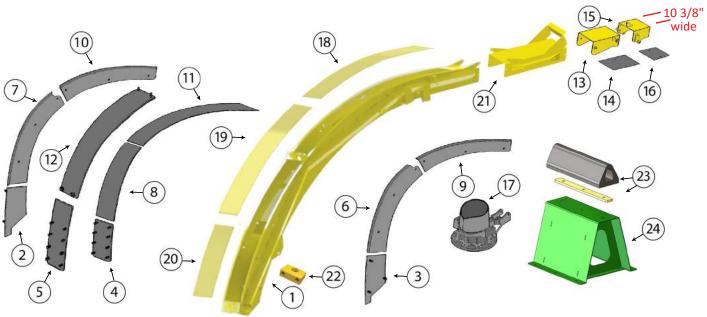
KOOIMA #		DESCRIPTION	REPLACES OEM #
K39677	1	 Processor belt (set of 3) 	AZ39677
\$157.50 per set		• To fit 6000-7550 right side • 77 1/4" long • 3.6 lbs. per set	
K39676	(1a)	Kernel processor drive (set of 2)	AZ39676
\$32.75 per set	(Ia)	 To fit 6000-6950 left side • 81" long • 1.9 lbs. per pair 	
K53559	(2)	 Drum belt (6-groove set) 	AZ53559
\$945.00 per set	(2)	• To fit 6650-7550 1000 RPM • 247" long • 36 lbs.	
K51638	(2)	Drum belt (7-groove set)	AZ51638
\$1,070.00 per set	(2)	• To fit 6950-7850 1150 RPM • 251" long • 37 lbs.	
K51312	\bigcirc	Drum belt (6-groove set)	AZ51312
\$870 00 ner set	(2)	• To fit 6610-6910 1000 RPM • 232 25" long • 33 lbs	



KOOIMA#		<u>DESCRIPTION</u>	REPLACES OEM #
K47885	(1)	• Guide, rear feed channel • Hardware kit: K47885BK, \$5.25 ea., .3 lbs.	AZ47885
\$58.85 ea.		• To fit all 6000 series harvesters • 16.2 lbs.	Abrasion Resistant
K63189		• New style feed guide • To fit all 6000 series • Improves crop flow	AZ63189
	(1a)	in sticky or gummy conditions • Use with new style 1-piece	Abrasion Resistant
		grass chute #K63188 • Some machine modification required	
\$79.45 ea.		• Installation instructions included • 15.5 lbs. • Hardware kit: K47885BK,	\$5.25 ea., .3 lbs.
K47085	(2)	• Feed guide top flap • Hardware kit: K47085BK, \$5.75 ea. • .25 lbs	AZ47085
\$33.85 ea.		• To fit all 6000 series harvesters • 4.95 lbs.	Abrasion Resistant
K56737		• Blower paddle • To fit all 6000 series harvesters with early style	Z56737
\$75.45 ea.	(3)	4-paddle blower • Pre-beveled & tungsten carbide coated • 3.9 lbs.	Heat Treated
		• Hardware Kit: K56737BK, \$10.25 ea., 1.05 lbs.	Tungsten Carbide
K72898		• Blower paddle • To fit all 6000 series harvesters	Z72898/Z81874
	(4)	with quick change blower or blower update	Abrasion Resistant
\$13.25 ea.		• 12 required • 1.2 lbs. ea.	Heat Treated/Tungsten Carbide
K72898BK		Blower Paddle Bolt Kit	
	(4a)	Use with K72898 blower paddles	
\$60.00 ea.		• One kit required • 7.4 lbs.	
K51888		• Fan rotor assembly • To fit all 6000 series	AZ51888
	(5)	harvesters with 12 paddle blower • Includes fan rotor and	AZ51887
\$970.00 ea.		shaft, 12 paddles and mounting hardware • 186.5 lbs.	
K65324		Blower shaft	Z65324
	(5a)	• To fit all 6000 series harvesters with 12 paddle blower	
\$300.80 ea.	Ü	• 37.5 lbs.	
K10060	(51)	• Repair kit - includes 2 seals, 1 bearing cone, 1 ring and 1 cap screw	KXE10060
	(5b)	• 2 kits needed per blower	
\$125.75 ea.		• 1.8 lbs.	
K10451	(F.)	Bearings	AXE10451
	(5c)	• 2 bearings needed per blower	
\$135.75 ea.		• 3.6 lbs.	
K58148		Bottom blower band	Z58148
	(6)	To fit all early 6000 series harvesters	Abrasion Resistant
\$67.95 ea.	_	without quick change blower update • 26.7 lbs.	

KOOIMA® REPLACEMENT PARTS TO FIT 6000 SERIES JOHN DEERE® FORAGE HARVESTERS

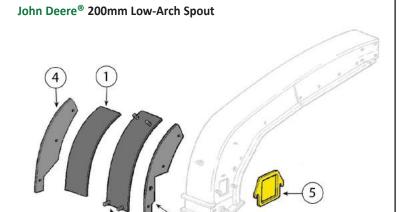
VOOID44 #		DESCRIPTION	DEDI ACEC OFAA #
KOOIMA # K64776		<u>DESCRIPTION</u> • Bottom blower band	REPLACES OEM # Z64776
K04770	(6a)	To fit all 6000 series harvesters	Abrasion Resistant
\$84.45 ea.	(Ju)	with quick change blower or blower update • 25.9 lbs.	Abi asion Resistant
K62372		 Right hand blower band support strap • Hardware kit: K62372BK, \$9.25 ea. • .35 ll 	os. Z62372
\$21.80 ea.	(7)	• To fit all 6000 series harvesters • 1 required • 2.3 lbs.	Abrasion Resistant
K62966		Left hand blower band support strap	Z62966
K02500	(8)	To fit all 6000 series harvesters	Abrasion Resistant
\$21.80 ea.		• 1 required • 2.3 lbs. • Hardware kit: K62372BK, \$9.25 ea. • .35 lbs.	The design reconstant
K50114		• Front blower housing shield • Hardware kit: K50114BK, \$9.75 ea. • .45 lbs.	AZ50114
\$59.35 ea.	(9)	• To fit all 6000 series harvesters • 7.9 lbs.	Abrasion Resistant
K46608		Blower housing door	AZ46608
\$59.85 ea.	(10)	• To fit all 6000 series harvesters • 19.3 lbs.	Abrasion Resistant
K43828	(10)	• Top blower housing shield • 6.7 lbs.	AZ43828
\$49.85 ea.	(11)	• To fit all 6000 series harvesters • Hardware Kit: K43828BK, \$9.75 ea., .9 lbs.	Abrasion Resistant
K55782	(12)	• Blower housing cutoff strap • Hardware kit: K55782BK, \$8.25 ea. • .55 lbs.	Z55782
\$15.05 ea.	(12)	• To fit all 6000 series harvesters • 6 lbs.	Abrasion Resistant
K42610		Spout transition	AZ42610
	(13)	• To fit all 6610, 6710, 6810,	Abrasion Resistant
\$610.80 ea.		and 6910 harvesters with 200mm spouts • 113 lbs.	
K42610BK		Transition Bolt Kit	
	(13a)	 Use with spout transition #K42610 	
\$37.85 ea.		One kit required 3.2 lbs.	
K56941		Spout transition	AZ51695/AZ56941
	(13b)	• To fit all 6650, 6750, 6850,	Abrasion Resistant
\$610.00 ea.		and 6950 harvesters with 200mm spouts • 115 lbs.	
K56941BK		Transition Bolt Kit	
	(13c)	Use with spout transition #K56941	
\$37.85 ea.		• One kit required • 3.2 lbs.	
K55314	(12-1)	• Spout transition • 166 lbs.	AZ55314
¢725 00	(13d)	• To fit all 6650, 6750, 6850, and 6950 harvesters equipped with 250mm spouts	Abrasion Resistant
\$725.00 ea.		• Bolt kit: K55314BK, \$37.85 ea.	704002/760500
K60500	(14)	• Spout transition side wall • 3.1 lbs.	Z81903/Z60500
\$18.30 ea.		• To fit all 6000 series harvesters • Hardware Kit: K60500BK, \$9.25 ea., .53 lbs.	Abrasion Resistant AZ43830
K43830D \$25.30 ea.	(15)	• Spout transition inspection door • 3.3 lbs.	AZ43830 Abrasion Resistant
K20713		 To fit all 6000 series harvesters equipped with 200mm spouts Spout transition inspection door 	Z20713
K2U/13	(15a)	• To fit all 6650, 6750, 6850, and 6950 harvesters	Abrasion Resistant
\$18.55 ea.	(13a)	equipped with 250mm spouts • 4.8 lbs.	Abrasion Resistant
K64131		• Spout ring gear	Z64131
NO-131	(16)	To fit all 6000 series harvesters with 200mm spout	204131
\$250.75 ea.		Made of tool steel for wear resistance • 21.3 lbs.	
K67194		• Spout ring gear	Z67194
	(16a)	To fit all 6000 series harvesters with 250mm spout	Tool Steel
\$320.80 ea.		with standard spout turning device • 15.5 lbs.	
K73207	(17)	• Spout worm gear • 1" bore all the way through	E73207
\$240.75 ea.	(17)	• To fit all 6000 series harvesters • 4.3 lbs.	Heat Treated
K58116SP		Spout Stop	Z58116
	(18)	• To fit #K42610 spout transition	
\$19.05 ea.		• 1 required • 5.3 lbs.	
K72114		• Spout stop	Z72114
	(18a)	To fit #K56941 spout transition	
\$10.00 ea.		• 2 required • 3 lbs.	



KOOIMA#		DESCRIPTION	REPLACES OEM #
K43829		Hi-arch spout assembly • For top loading trucks and wagons	AZ51724/AZ43829
		• Features bolt-on back for easy maintenance • 626 lbs.	Abrasion Resistant
	(1)	 Includes stainless steel and abrasion resistant wear liners 	
		• To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout	
\$2,575.00		*Save \$200 if picked up at Kooima® Company!	
K200mmBK	(1a)	Spout liner bolt kit	
\$16.05 ea.	(Ia)	• When it's time to replace all the liners, order this bolt kit • 3.4 lbs.	
K48902	(2)	• Right hand spout wear plate • 9 lbs. • Hardware Kit: K48902BK, \$4.25, .095 lbs.	AZ48902
\$48.35 ea.	2	 To fit all 6000 series harvesters with 200mm spout ● Hardened material 	Abrasion Resistant
K48903	3	• Left hand spout wear plate • 9 lbs. • Hardware Kit: K48902BK, \$4.25, .095 lbs.	AZ48903
\$48.35 ea.	3)	• To fit all 6000 series harvesters with 200mm spout • Hardened material	Abrasion Resistant
K49299	(4)	• Spout wear plate • Includes mounting hardware • 11.7 lbs.	AZ49299
\$73.45 ea.	4	• To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout	Abrasion Resistant
		• Hardware Kit: K49299BK, \$4.25 ea15 lbs. Includes 8 flange nuts	
K49299EX		• Extended spout wear plate • A Kooima® Company exclusive! • 15.3 lbs.	AZ49299
	(5)	Extra length reduces wear on the spout back and liners	Abrasion Resistant
		• To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout	
\$105.75 ea.		• Hardware Kit: K49299BK, \$4.25 ea15 lbs. Includes 8 flange nuts	
K62092		• Lower left hand wear liner • Stainless steel for extra durability	Z62092
.	(6)	• To fit all 6000 series harvesters equipped	Stainless Steel
\$95.45 ea.		with original 200mm wide hi-arch spout • 7.5 lbs. • Hardware Kit: KLINERBK, \$6.25,	
K62093	(7)	• Lower right hand wear liner • Stainless steel for extra durability	Z62093
Ć05 45		• To fit all 6000 series harvesters equipped	Stainless Steel
\$95.45 ea.		with original 200mm wide hi-arch spout • 7.5 lbs. • Hardware Kit: KLINERBK, \$6.25,	
K62094	(8)	Lower back liner • Stainless steel for extra durability To fit all COOP exists have extra a guidant durible existing.	Z62094
¢00.45.00	0	 To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout • 63 5/8" long • 15.6 lbs. 	Stainless Steel
\$90.45 ea. K62095		 Upper left hand wear liner Stainless steel for extra durability 	
K62095	9	To fit all 6000 series harvesters equipped	Stainless Steel
\$110.75 ea.	9	with original 200mm wide hi-arch spout • 8.5 lbs.	Stanness Steel
K62096		Upper right hand wear liner • Stainless steel for extra durability	
NU2U30	(10)	To fit all 6000 series harvesters equipped	Stainless Steel
\$110.75 ea.		with original 200mm wide hi-arch spout • 8.5 lbs. • Hardware Kit: KLINERBK, \$6.25,	
K62097		• Top back liner • Stainless steel for extra durability	.5 103.
NOZOJ1	(11)	• 85 1/8" long • 11.9 lbs.	Stainless Steel
\$110.75 ea.		• To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout	314
K51755		Optional back liner • Exact replacement of John Deere® spout liner	AZ51755
	(12)	• Stainless steel for extra durability • 79 1/2" long • 27 lbs.	Stainless Steel
\$84.45 ea.	12	• To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout	213
K43832D	(12)	• Spout deflector • To fit all 6000 series harvesters equipped	AZ43832
\$65.45 ea.	(13)	with original 200mm wide hi-arch spout • 13.2 lbs.	Abrasion Resistant
K54380BK	(2)	• Spout deflector bolt kit	
\$11.25 ea.	(13a)	• To fit #K43832D spout deflector • .35 lbs.	
7-1120 001	_		

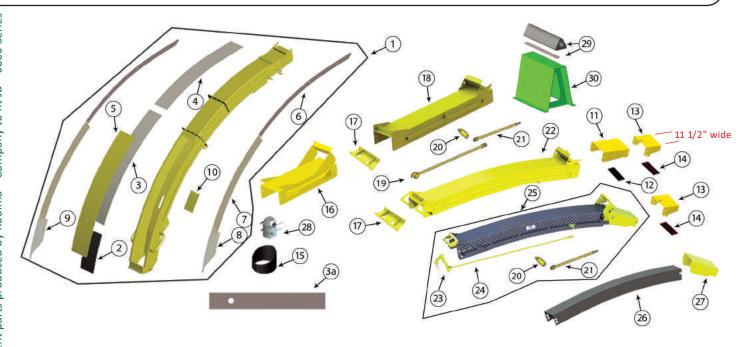
KOOIMA® REPLACEMENT PARTS TO FIT 6000 SERIES JOHN DEERE® 200MM WIDE HI-ARCH SPOUT

KOOIMA # K43833 \$27.80 ea.	(14)	 DESCRIPTION Spout deflector wear plate • To fit #K43832D spout deflector • Bolt-in or weld-in To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout • 	REPLACES OEM # Abrasion Resistant 5.3 lbs.
KBK \$3.25 ea.	(14a)	 Wear plate bolt kit • .1 lbs To fit #K43833 spout deflector wear plate 	
K47896 \$71.95 ea.	(15)	 Spout deflector • 7.3 lbs. To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout 	AZ47896 Abrasion Resistant
K47896BK \$6.75 ea.	(15a)	 Outer spout deflector bolt kit To fit #K47896 spout deflector • .15 lbs. 	
K47897 \$30.35 ea.	<u>(16)</u>	 Spout deflector wear plate • Bolt-in or weld-in To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout • To fit #K47896 spout deflector • 2.8 lbs. 	Abrasion Resistant
KBK \$3.25 ea.	(16a)	 Wear plate bolt kit • .1 lbs. To fit #K47897 spout deflector wear plate 	
K51359WL \$77.45 ea.	17)	 Weld-in transition liner • To fit all 6000 series equipped with original 200mm wide hi-arch spout • 5.9 lbs. 	Abrasion Resistant
K43825 \$105.75 ea.	18	 Upper rear spout cover • 1 required • 28.5 lbs. To fit Kooima® hi-arch spout assembly 	Abrasion Resistant
K43827 \$105.75 ea.	(19)	 Middle rear spout cover • 1 required • 34 lbs. To fit Kooima® hi-arch spout assembly 	Abrasion Resistant
K43826 \$105.75 ea.	20	 Lower rear spout cover • 1 required • 23.5 lbs. To fit Kooima® hi-arch spout assembly 	Abrasion Resistant
K43838 \$195.75 ea.	21)	 36" spout extension Used with 6 or 8-row headers 44 lbs. Creates space between head and truck when side or top loading To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout 	AZ51925 Abrasion Resistant
K54418BK \$9.25 ea.	21a	 Spout extension bolt kit To fit #K43838 spout extension • 1.1 lbs. 	
K65925 \$27.80 ea.	22	 Block • 2 lbs. To fit all 6000 series harvesters equipped with original 200mm wide hi-arch spout 	HXE38630
K48788 \$95.45 ea.	23	 Spout rest support kit Includes reinforcement bracket and mounting bolts To fit all 200mm spout rests 1 required 7.11 lbs. 	Z48788 Z66644
K64700 \$65.45 ea.	24)	 200mm spout rest base 1 required 17.4 lbs. To fit all 6000 series with 200mm spouts 	Z64700



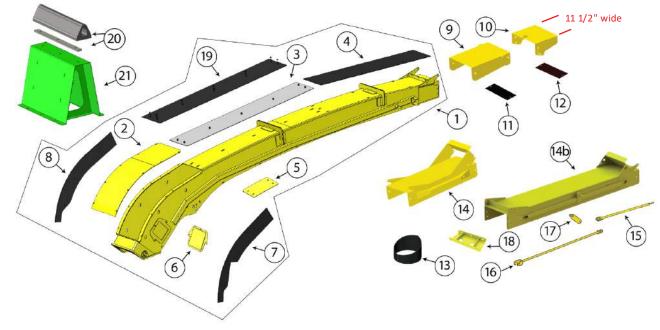


KOOIMA#		<u>DESCRIPTION</u>	REPLACES OEM #
K56761	(1)	 Wear plate, spout Hardened material 	Z56761
\$50.00 ea.		• To fit early 200mm wide low-arch spout • 17.2 lbs.	Abrasion Resistant
K51732		 Extended spout wear plate Extra length reduces wear on 	AZ51732
	(2)	valuable spouts • Hardened material • Bolt-in installation	Abrasion Resistant
\$85.45 ea.	\bigcirc	• To fit 200mm wide low-arch spout • 21 lbs.	
K59892 (Left)	(3)	 Left hand wear plate 7.2 lbs. 	Z59892
K43830 (Right)	\sim	 Right hand wear plate Hardened material 8.8 lbs. 	Z43830/Z59893
\$42.85 ea.	(4)	 To fit 200mm wide low-arch spout 	Abrasion Resistant
K43830D	(5)	Spout inspection door	AZ43830
\$25.30 ea.	9)	• To fit all 6000 series harvesters • 3.3 lbs.	Abrasion Resistant



KOOIMA #		<u>DESCRIPTION</u>	REPLACES OEM #
K100830	(1)	• High arch spout	AZ104282
\$3,100.00		 To fit 6000 series equipped with 250mm wide hi-arch spout 475 lbs 5AVE \$200 when picked up at Kooima® Company! 	Abrasion Resistant
K250mmBK	(10)	Spout liner bolt kit	
\$20.30 ea.	(1a)	• When it's time to replace all the liners, order this bolt kit • 3.1 lbs.	
K53231	\bigcirc	 Lower spout wear plate SN. 510523, 648mm long 	AZ53231
\$75.45 ea.	(2)	• To fit all 6000 series harvesters • Complete with mounting hardware • 13.8 lbs.	Abrasion Resistant
K53231EX	(20)	• Extended spout wear plate • Reduces wear on the spout back and liners	AZ53231
\$105.75 ea.	(2a)	• To fit all 6000 series harvesters • Complete with mounting hardware • 19.5 lbs	Abrasion Resistant
K103510	(2h)	 Lower spout wear plate 848mm long Complete with mounting hardware 	AZ103510
\$120.75 ea.	(2b)	• To fit factory JD® spouts SN. 510524 and after • 24.2 lbs.	Abrasion Resistant
K53232	(3)	 Lower back spout liner • SN. 510523, 2000mm long 	AZ53232
\$79.95 ea.	(3)	• To fit all 6000 series harvesters • 31.2 lbs. • Complete with mounting hardware	Abrasion Resistant
K101740	(3a)	• Lower back spout liner • 32.3 lbs. • 2000mm long • Before SN. 510524	AZ101740
\$175.75 ea.	Sa	• To fit all 6000 series equipped with JD® moisture sensor • Complete with mounting hardware	Abrasion Resistant
K103381	(3b)	 Lower back spout liner 1800mm long Complete with mounting hardware 	AZ103381
\$120.75 ea.	(30)	• To fit factory JD® spouts SN. 510524 and after • 28.2 lbs.	Abrasion Resistant
K54609	(4)	 Upper back spout liner Complete with mounting hardware 	AZ54609
\$79.95 ea.	•	• To fit all 6000 series harvesters • 28.7 lbs.	Abrasion Resistant
K100829	(5)	• Bolt-on back liner • One required • 55.7 lbs.	Abrasion Resistant
\$105.75 ea.	9	To fit all harvesters equipped with Kooima® 250mm spout	
K65656	6	 Upper side spout liner Universal, to fit right or left 4.6 lbs. 	Z65656
\$125.00 ea.	0	• To fit all 6000 series harvesters • 2 required • Hardware Kit: KLINERBK, \$6.25, .3 lbs	s. Stainless Steel
K101661	(6a)	Upper side spout liner	Z101661
\$125.75 ea.	Ou)	• To fit factory JD® spouts SN. 510524 and after • 5.8 lbs.	Abrasion Resistant
K65657	$\overline{(7)}$	 Lower side spout liner Universal, to fit right or left 6.8 lbs. 	Z65657
\$125.00 ea.		• To fit all 6000 series harvesters • 2 required • Hardware Kit: KLINERBK, \$6.25, .3 lbs	
K48903	(8)	Left hand spout wear plate	AZ48903
\$48.35 ea.		• To fit 6000 series harvesters • 9 lbs. • Hardware Kit: K48902BK, \$4.25, .09 lbs.	Abrasion Resistant
K48902	9	Right hand spout wear plate	AZ48902
\$48.35 ea.		• To fit 6000 series harvesters • 9 lbs. • Hardware Kit: K48902BK, \$4.25, .09 lbs.	Abrasion Resistant
K43921	(10)	• Access door • One required • 2.4 lbs.	AZ43921
\$33.85 ea.		To fit 6000 series harvesters with 250mm wide hi-arch spout	
K54380	(11)	Inner spout deflector	AZ54380
\$67.95 ea.		• To fit all 6000 series harvesters • 14.6 lbs.	Abrasion Resistant
K54380BK	(11a)	Inner spout deflector bolt kit	
\$11.25 ea.		• To fit #K54380 spout deflector • .35 lbs.	

KOOIMA #		DESCRIPTION	REPLACES OEM #
K54381	(12)	Inner spout deflector wear plate	Abrasion Resistant
\$29.30 ea.	(12)	• To fit #K54380 spout deflector • 5.8 lbs.	
KBK	(12a)	Wear plate bolt kit	
\$3.25 ea.	(120)	To fit #K54381 spout deflector wear plate	
K53234	(13)	Outer spout deflector	AZ53234
\$67.95 ea.	(13)	 To fit all 6000 series harvesters 8 lbs. 	Abrasion Resistant
K47896BK	122	Outer spout deflector bolt kit	
\$6.75 ea.	(13a)	• To fit #K53234 spout deflector • .15 lbs.	
K53235	(14)	Outer spout deflector wear plate	Abrasion Resistant
\$29.30 ea.	(14)	• To fit #K53234 spout deflector • 3.2 lbs.	
KBK	11/2	Wear plate bolt kit	
\$3.25 ea.	(14a)	To fit #K53235 spout deflector wear plate	
K54264WL	(15)	Weld-in transition liner	Abrasion Resistant
\$79.45 ea.	(15)	• To fit all 6000 series harvesters • 8 lbs.	
K54418	10	• 36" spout extension	AZ104285/AZ54418/AZ59970
\$165.75 ea.	(16)	• To fit all 6000 series harvesters • 39 lbs.	Abrasion Resistant
K54418BK	96	Spout extension bolt kit	
\$9.25 ea.	(16a)	• To fit #K54418 & #K104288 spout extensions • 1.1 lbs.	
K104293	17	• Spout stiffener bracket • Needed with 5' and 7' extensions	AZ104293
\$61.20 ea.	(17)	• To fit all 6000 series harvesters • 4.1 lbs.	
K104293BK		• Bolt kit	
\$32.85 ea.	(17a)	• To fit #K104293 bracket • 1 lb.	
K104288		• 5' extension for a 250mm wide hi-arch spout	AXE25112 / AZ104288
1120 1200	(18)	• To fit all 6000 series harvesters • 67 lbs.	70(223112 / 7(210 1200
\$615.80 ea.		• Uses K104291, K104292 & K104290 linkage pieces	
K54418BK		Spout extension bolt kit	
\$9.25 ea.	(18a)	• To fit #K104288 spout extension• .2 lbs.	
K104291		Replacement 5' extension link	AZ104291
\$40.35 ea.	(19)	• To fit all 6000 series harvesters • 2.45 lbs.	7.210 1231
K104292	_	Replacement lever for the 5' extension	AZ104292
\$30.35 ea.	(20)	• To fit all 6000 series harvesters • .65 lbs.	72104232
K104292BK	_	Bolt kit • .2 lbs.	
\$9.75 ea.	(20a)	• To fit #K104292 replacement lever	
K104290		Replacement 5' extension link	AZ104290
\$35.35 ea.	(21)	• To fit all 6000 series harvesters • 1.65 lbs.	A2104230
K7FTSP		• 7' steel extension for 250mm wide high arch spout • 97 lbs.	
\$1,250.00 ea.	(22)	• Uses FH5001062, FH5001059, K104292 & K104290 linkage pieces	
FH5001062	_	• Replacement 7' extension actuator • Use with K7FTSP & K22416CF 7' extensi	ons
\$125.75 ea.	(23)	• To fit all 6000 series harvesters with 250mm wide high arch spout • 2.9 lbs.	Olis
FH5001059		• Replacement 7' extension link • Use with K7FTSP & K22416CF 7' extensions	
\$55.35 ea.	(24)	• To fit all 6000 series harvesters with 250mm wide high arch spout • 3.4 lbs.	
K22416CF		• Carbon fiber 7' spout extension • US PATENT 9,198,350 & 9,326,445	AZ22416
K22410CF	_	• Curved to optimize crop flow • Only 45 lbs. hardware included!	AZZZ410
	(25)	• 1 piece liner • Light weight, abrasion resistant spout deflectors	
\$2,750.00		• Comes complete with inner deflector and linkage pieces • Do not install on	worn or damaged shout base
FH5001046		Replacement carbon fiber spout extension center liner	worm or damaged spout base
\$260.75 ea.	(26)	High wear UHMW plastic • 14 lbs.	
FH5001069		Carbon fiber spout extension inner deflector	
\$65.45 ea.	(27)	Optional steel version • 16 lbs.	
K250EXT		• 250mm spout cylinder extension • 4 lbs.	
NEGOLA I		• Gain up to 18" additional height on spout	
		• Fill the back of the semi trailer when opening the field	<mark>-</mark> 9/ • 0 /
\$80.45 ea.	(28)	• A real must when using a 5' or longer extension!	
		PIN	
		CYLINGER EXTENSION	
K69635	_	• Spout rest support kit • 9.5 lbs.	Z69635
	(29)	 Includes reinforcement bracket and mounting bolts 	Z70507
\$95.45 ea.		To fit all 250mm spout rests	
755.45 Ca.		•	.==
K61312	(30)	• 250mm spout rest base • 26.5 lbs.	AZ61312



KOOIMA#		DESCRIPTION	REPLACES OEM #
K62973	\bigcirc	 Low arch spout Uses high arch spout cylinder 	AZ101238 / AZ62973
\$3,100.00 ea.	1	• To fit all 6000 series harvesters • 400 lbs. 🚚	Abrasion Resistant
K68680	2	• Lower spout wear plate • To fit 6000 series harvesters	Z68680
\$97.45 ea.		with 250mm wide low-arch spout • 29.4 lbs. • Bolt Kit: K68680BK , \$17.30 ea	., .5 lbs. Abrasion Resistant
K62973LINF	3	• Upper rear spout wear plate • To fit 6000 series harvesters	
\$90.45 ea.	_	with 250mm wide low-arch Kooima® spout • 24.4 lbs.	Abrasion Resistant
K62973LINB \$70.45 ea.	(4)	 Top rear spout liner • 1 required • 20.7 lbs. To fit 250mm wide low-arch Kooima® spouts 	Abrasion Resistant
K43921	_	• Access door • One required • 2.4 lbs.	ADIASION RESISTANT
\$33.85 ea.	(5)	• To fit 6000 series harvesters with 250mm wide low-arch spout	A243921
K43830D	_	• Spout transition inspection door • 3.3 lbs.	AZ43830
\$25.30 ea.	(6)	To fit all 6000 series harvesters equipped with 200mm spouts	Abrasion Resistant
K68683 (Left)	(7)	• Wear plate • To fit 6000 series harvesters	Z68683
K68684 (Right)	\searrow	with 250mm wide low-arch spout	Z68684
\$50.35 ea.	8	• 1 each required • 13.2 lbs. (L) • 14.95 lbs. (R)	Abrasion Resistant
K68683BK	(8a)	• Wear plate bolt kit • .32 lbs.	
\$6.00 ea.	Ou	• To fit K68683 and K68684 wear plate	
K54380	9	 Inner spout deflector To fit 6000 series harvesters 	AZ54380
\$67.95 ea.	9	with 250mm wide low-arch spout • 14.6 lbs.	Abrasion Resistant
K54380BK	(9a)	• Inner spout deflector bolt kit	
\$11.25 ea.		• To fit #K54380 spout deflector • .35 lbs.	A 7F 2 2 2 A
K53234	(10)	Outer spout deflector To fit 6000 series harvesters	AZ53234 Abrasion Resistant
\$67.95 ea. K47896BK	_	250mm wide low-arch spout • 8 lbs.Outer spout deflector bolt kit	Abrasion Resistant
\$6.75 ea.	(10a)	• To fit #K53234 spout deflector • .15 lbs.	
K54381	_	• Inner spout deflector wear plate • To fit #K54380 spout	
\$29.30 ea.	(11)	deflector • Bolt-in or weld-in • 5.8 lbs.	Abrasion Resistant
KBK	(11-)	Wear plate bolt kit • .1 lbs.	7121 451611 11651514111
\$3.25 ea.	(11a)	To fit #K54381 spout deflector wear plate	
K53235	(12)	Outer spout deflector wear plate	
\$29.30 ea.	(12)	deflector • Bolt-in or weld-in • 3.2 lbs.	Abrasion Resistant
KBK	(12a)	Wear plate bolt kit 1 lbs.	
\$3.25 ea.	120	To fit #K53235 spout deflector wear plate	
K54264WL	(13)	Weld-in transition liner	Abrasion Resistant
\$79.45 ea.	(13)	• To fit all 6000 series harvesters • 8 lbs.	
K54418		• 36" spout extension	AZ104285
	(14)	Used with 6 or 8-row headers	AZ54418
¢165.75.00		• Creates space between head and truck when side or top loading	AZ59970
\$165.75 ea.		• To fit 6000 series equipped w/ a 250mm wide low-arch spout • 39 lbs.	Abrasion Resistant

Replacement parts produced by Kooima® Company to fit JD® 6000 Series

KOOIMA® REPLACEMENT PARTS TO FIT 6000 SERIES JOHN DEERE® 250MM WIDE LOW-ARCH SPOUT

KOOIIVIA	1121 27	ACCIVILITY FARTS TO THE 0000 SERIES JOHN DECKE 2501/11/11 WI	DE LOW-AICH SFO
KOOIMA #		DESCRIPTION	REPLACES OEM #
K54418BK	142	Spout extension bolt kit	
\$9.25 ea.	(14a)	• To fit #K54418 & #K104288 spout extensions • 1.1 lbs.	
K104288	11h	• 5' extension for 250mm spouts • Does not replace end section on JD® OEM spouts	AZ104288
\$615.80 ea.	(14b)	• To fit all 6000 series harvesters • 67 lbs.	AXE25112
K104290	(15)	• Replacement 5' extension link • To be used with K104288	AZ104290
\$35.35 ea.	(15)	• To fit all 6000 series harvesters • 1.65 lbs.	
K104291	(16)	• Replacement 5' extension link • To be used with K104288	AZ104291
\$40.35 ea.	(16)	• To fit all 6000 series harvesters • 2.45 lbs.	
K104292	(17)	 Replacement lever for the 5' extension To be used with K104288 	AZ104292
\$30.35 ea.		• To fit all 6000 series harvesters • .65 lbs.	
K104292BK	170	• Bolt kit • .2 lbs.	
\$9.75 ea.	(17a)	To fit #K104292 replacement lever	
K104293		Spout stiffener bracket	AZ104293
	(18)	To fit all 6000 series harvesters	
\$61.20 ea.	\bigcirc	• Supports K104288 5' extension • 4.1 lbs.	
K104293BK	100	Bolt kit	
\$32.85 ea.	(18a)	• To fit #K104293 bracket • 1 lb.	
K54608	(19)	 Upper rear spout wear plate To fit 6000 series harvesters 	AZ54608
\$95.00 ea.	(19)	with factory John Deere® spout • 24.7 lbs.	Abrasion Resistant
K69635		Spout rest support kit	Z69635
	(20)	 Includes reinforcement bracket and mounting bolts 	Z70507
\$95.45 ea.		To fit all 250mm spout rests	
K61312	(21)	• 250mm spout rest base • 26.5 lbs.	AZ61312
\$90.45 ea.	(21)	• To fit all 6000-7000 series with 250mm spouts • 1 required	
K48788BR		Rear rubber bumper • 13.75" long	Z48788
\$95.45 ea.		• To fit all 6000 & 7000 series • 2 required	

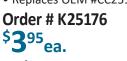
HAY PICK-UP TEETH

HP hay pick-up teeth are "shot peened," giving them added strength!

- Pick-up tooth .45 lbs.
- To fit all John Deere® 630, 645, 630A, 640A, 645A, 630B, 640B, 645B, 630C, 640C & 645C forage harvester hay heads
- Replaces OEM #CC25176

Order # K25176HP

\$5³⁵ea. Bolt Kit: K25176BK: \$2.75 ea.







- Pick-up tooth
- To fit all John Deere® 5 1/2 ft. forage heads
- Replaces OEM #268SE
- .35 lbs.

Order # K268SE

⁰⁵ea.

Bolt Kit: K268SEBK: \$4.25 ea.

- Pick-up tooth .45 lbs.
- To fit all John Deere® 7 1/2 ft. forage harvester hay heads after SN. 550001
- Replaces OEM #E74678

Order # K74678 **7**²⁰ea.

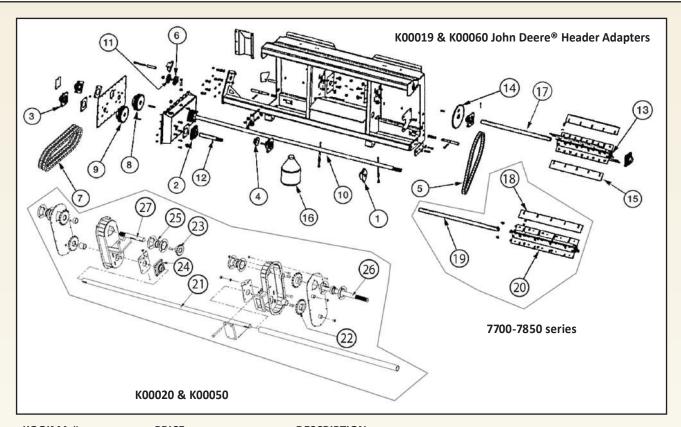
Bolt Kit: K74678BK: \$3.50 ea.

- Poly Pick-up stripper Complete with hardware
- 1/2" thick with 1/4" thick reinforced support ring
- To fit John Deere® 630A, 640A, 645A, 630B, 640B, 645B, 630C, 640C & 645C hay heads • 1.2 lbs.
- Replaces OEM # FH311772 / E85043

Order # K85043

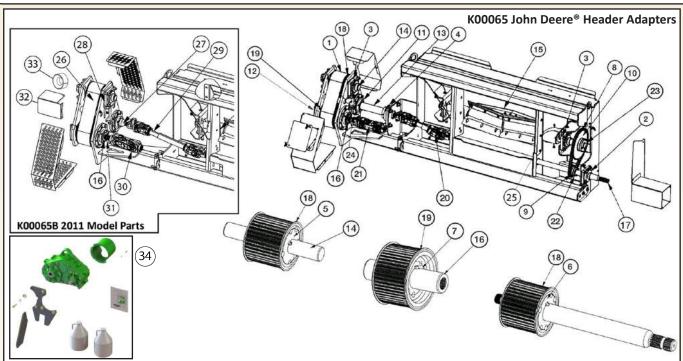
Additional Bolt Kit: K85043BK \$3.50 ea. One required per band



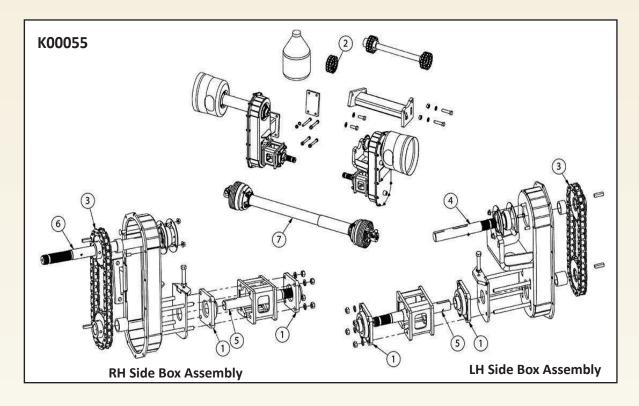


	KOOIMA #	PRICE	DESCRIPTION	
1	15-2BOLT	\$50.35 ea	• Bearing 1.50, 2 bolt flange • 3.6 lbs.	
2	15-4BOLT	\$50.35 ea.	 Bearing Ø 1.50, 4-bolt flange, set screw ◆ 4.5 lbs. 	
3 4 5 6 7	15-4BOLT-LC	\$75.45 ea	 Bearing Ø 1.50, 4-bolt flange, lock collar • 4.75 lbs. 	
4	60B15-150	\$18.80 ea.	• Sprocket #60 15 tooth 1.5" finished bore keyed • 1.9 lbs.	
(5)	60H-54	\$40.35 ea.	• #60 heavy roller chain, 54 pitches • 4.2 lbs.	
6	80A11	\$50.35 ea.	• Idler sprocket #80 11 tooth • 1.2 lbs.	
	80D-46	\$60.45 ea.	• 80 double roller chain, 46 pitches • 13.4 lbs.	
8	D80B20H1.5	\$215.75 ea.	• Double sprocket #80 B-style 20 tooth hardened 1-1/2" ID • 17.2 lbs.	
	D80B21H1.5	\$215.75 ea.	• Double sprocket #80 21 tooth hardened tapered bore • 18.6 lbs.	
\sim	FH002140	\$195.75 ea.	• Long shaft • 53.8 lbs.	
11	FH002158	\$25.30 ea.	• Idler sprocket spacer • .1 lbs.	
(12)	FH002181	\$135.75 ea.	• Rear drive shaft, alt • 4.8 lbs.	
(13)	FH5000925	\$225.75 ea.	• Feed roll weldment • 41.8 lbs. 🚚	
14)	FH5000926	\$55.00 ea.	• Welded sprocket #60 42 teeth 1-1/2" bore keyed • 10.5 lbs.	
(15)	FH002147	\$22.30 ea.	• Feed roll bolt-on fin • 4 required • 5.6 lbs.	
(16)	OILAGMA5EP	\$45.35 ea.	• 1 gal AGMA 5EP gear oil • 7.85 lbs.	
17	FH002142	\$45.35 ea.	• Feed roll center shaft, JD [®] 6610-7550 • 17 lbs.	
	John Deere® 7700-7850	replacement parts below		
(18)	FH002239	\$19.80 ea.	 Feed roll bolt-on fin • 6.8 lbs. 	
(19)	FH002240	\$105.75 ea.	• Feed roll center shaft, JD® 7700-7850 • 19 lbs.	
(20)	FH5000935	\$215.75 ea.	• Feed roll weldment, JD [®] 7700-7850 🚚	
	K00020 & K00050 replac	ement parts below		
(21)	FH001741	\$125.75 ea.	• Drive shaft for 6000 series machines (K00020) • 33 lbs.	
21a 22	FH002099	\$125.75 ea.	• Drive shaft for 7000 series machines (K00050) • 41 lbs.	
(22)	FH500065	\$29.30 ea.	• 16 tooth #80 drive assembly • 3.6 lbs.	
23	FH500064	\$35.35 ea.	• 16 tooth #60 drive assembly • 2 lbs.	
24 25 26	VJC17-16	\$60.45 ea.	• 1 7/16 ID FLG MT assembly • 3.4 lbs.	
(25)	RA107RRBAG	\$60.45 ea.	• 1 7/16" bearing & collar • 1 lb.	
(26)	FH002101	\$65.45 ea.	• Drive shaft #2 • 9.25 lbs.	
27	FH002100	\$42.35 ea.	• Drive shaft #1 • 4.3 lbs.	
(28)	60D-16	\$25.30 ea.	• 60 chain double strand 16 pitch .8 lbs.	
29)	80CHAIN-38	\$17.80 ea.	• 80 roller chain 38 pitches w/con. • 5.4 lbs.	
	Truck icon signifies product is shipped via truck freight.			

KOOIMA® REPLACEMENT SPARE PARTS FOR JOHN DEERE® 6000 & 7000 SERIES HEADER ADAPTERS



KOOIMA #	PRICE	DESCRIPTION
① 14-MGT-1400-125	\$750.80 ea.	• 2010 model belt, 1400mm long, 125mm wide, 14mm pitch • 2.95 lbs.
2 175-4BOLT-LC	\$80.45 ea.	 Bearing, ball, 4-bolt flange, lock collar, 1.75 shaft, sxv series 5.4 lbs.
③ 20-4BOLT-LC	\$115.00 ea.	 Bearing, ball, 4-bolt flange, lock collar, 2.00 shaft 7.15 lbs.
4 244-4BOLT-LC	\$160.75 ea.	 Bearing, ball, 4-bolt flange, lock collar, 2.44 shaft 11.8 lbs.
5 3535X2	\$85.45 ea.	• Taper-lock bushing, 2.00 shaft, #3535 • 13.3 lbs.
6 3535X207	\$85.45 ea.	• Taper-lock bushing, 2.44 shaft, #3535 • 11.8 lbs.
7 3535X3	\$85.45 ea.	• Taper-lock bushing, 3.00 shaft, #3535 • 9.6 lbs.
8 60H-58	\$45.35 ea.	• #60 heavy roller chain, 58 pitches • 4.5 lbs.
9 60P16H	\$65.45 ea.	 Squeeze-style sprocket, #60 16 tooth, hardened • 1.9 lbs.
10 60SF45	\$110.75 ea.	• #60 sprocket, 45 tooth, QD hub • 12.1 lbs.
11) FC-IP-207R	\$375.80 ea.	 Bearing, roller, Imperial, piloted flange, 2.43 shaft 13.4 lbs.
12) FC-IP-300R	\$600.00 ea.	 Bearing, roller, Imperial, piloted flange, 3.00 shaft 18.9 lbs.
(13) FH002596	\$140.75 ea.	• Short shaft, driven • 29.6 lbs.
14) FH002607	\$85.45 ea.	• Idler shaft • 12.6 lbs.
15) FH002614	\$35.35 ea.	 Bolt-on tooth, JD[®] • 4 required • 4.9 lbs.
16 FH002621	\$185.75 ea.	 Input shaft for both K00065 and K00065B • 15.9 lbs.
17 FH002803	\$200.75 ea.	 Long shaft ◆ 42.1 lbs.
18 GTR-38G-14-125	\$375.80 ea.	• Sprocket Falcon 38-tooth, 14mm pitch, 125mm width • 17.3 lbs.
18a) FL14MM40	\$22.80 ea.	• Flange for 14MX-38S-125 • 2 required per sprocket • .65 lbs.
¹⁹ GTR-50G-14-125	\$425.80 ea.	• Sprocket Falcon 50-tooth, 14mm pitch, 125mm width • 42.9 lbs.
19a FL32XH	\$22.80 ea.	 Flange for 14MX-50S-125 • 2 required per sprocket • .8 lbs.
20 K00065PTO	\$350.80 ea.	 Captive PTO for JD® wide adapter ◆ 19.5 lbs.
21 K23TO21HF	\$415.80 ea.	 JD® adapter drive PTO - 1.38-21 to 1.50-23, K00065 • 14.6 lbs.
22 P11.75	\$35.35 ea.	• P1 bushing, for 1.75 shaft • .7 lbs.
23 SFX2.0	\$25.30 ea.	 QD bushing, 2.00 shaft 4 lbs.
24 FH002350	\$90.45 ea.	• 1 3/8" 21 spline to 1 3/4" 20 spline shaft, 2010 model shaft • 4.55 lbs.
²⁵ FH002799	\$50.35 ea.	 Right side filler plate, wide throat machines 9 lbs.
K00065B replacemen		
26 14-MGT-1568-125	\$875.80 ea.	 Gates[®] GT carbon belt, 1568mm long, 125mm wide, 14mm pitch 5 lbs.
27 FH002944	\$175.75 ea.	• Front shaft, driven • 19.16 lbs.
28 FH002945	\$20.30 ea.	Bearing backing plate • 2 required
29 K00065PTOLONG	\$390.80 ea.	• Captive PTO • 27.14 lbs.
30 K23TO23MALE	\$490.00 ea.	• W2500 input PTO - 1.50-23 to 1.50-23 • 18.6 lbs.
31) FH002943	\$175.00 ea.	• 1 1/2" 23 spline to 1 3/4" 20 spline shaft • 4.85 lbs.
32 FH003155	\$13.30 ea.	• LH PTO shield • 3 lbs.
33 FH002925	\$26.05 ea.	 Load-bearing collar • 1 required • 1 lb.
34 K00065TO75KIT	\$2,600.00 ea.	 Gear box conversion kit Use this kit to convert your belt drive adapter to the new style enclosed gear box



	KOOIMA#	PRICE	DESCRIPTION
1	14-4BOLT-LC	\$50.35 ea.	• Bearing Ø 1.43", 4-bolt flange, set screw • 3.3 lbs.
2	60D-16	\$25.30 ea.	• Double 60 connection chain • .8 lbs.
3	80CHAIN-40	\$25.30 ea.	• #80 roller chain 40 pitches • 3.2 lbs.
4	FH002100	\$42.35 ea.	• Drive shaft # 1 • 4.3 lbs.
5	FH002706	\$65.45 ea.	• Drive shaft, bottom • 6.2 lbs.
6	FH002708	\$30.00 ea.	• Drive shaft, RH • 8.95 lbs.
7	K00055PTO	\$350.80 ea.	• PTO shaft • 45" collapsed length, 1 3/8 21 spline clamp ends• 38.5 lbs.

The Rock Stop'er Pro

FORAGE HARVESTER STONE DETECTION SYSTEM





JD® must have double spring kit installed.

- Fits most makes and models of SPFH and pull type harvesters.
- Patented Inertia sensor stops feed drive when rocks are detected.
- In cab sensitivity adjustment for varying crop conditions.
- Call 1-800-522-8874 for more details!



Extra Sensor Available!
Order # SENSOR
Only \$ 7 6 680

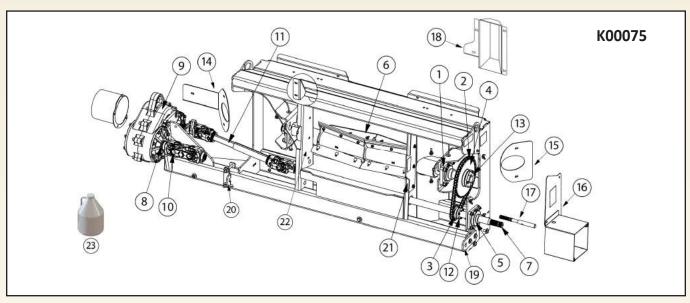
Order # ROCK STOPER
Only \$2,950⁰⁰ea.

ROCK STOP'ER

Designed and manufactured in Canada.

Truck icon signifies product is shipped via truck freight.

KOOIMA® REPLACEMENT SPARE PARTS FOR JOHN DEERE® 7000 SERIES HEADER ADAPTERS



	KOOIMA#	PRICE	DESCRIPTION
1	20-4BOLT-LC	\$115.00 ea.	• Ball Bearing, 4-bolt flange, lock collar, 2.00" shaft • 7.15 lbs. • 2 required
2	60H-58	\$45.35 ea.	• #60 Heavy roller chain, 58 pitches • 4.5lbs.
3	60P16H	\$65.45 ea.	• Squeeze style sprocket, #60 16 tooth, hardened • 1.9 lbs.
4	60SF45	\$110.75 ea.	• #60 sprocket, 45 tooth, QD hub • 12.1 lbs.
(5)	175-4BOLT-LC	\$80.45 ea.	• Ball bearing, 4-bolt flange, lock collar, 1.75" shaft • 5.4 lbs. • 2 required
6	FH002614	\$35.35 ea.	• Bolt on tooth, JD® • 4.9 lbs. • 4 required
7	FH002803	\$200.75 ea.	Long shaft 42.1 lbs.
8	FH002943	\$175.00 ea.	• 1-1/2" 23 spline to 1-3/4" 20 spline shaft • 4.85 lbs.
9	FH003620	\$2,400.00 ea.	• Parallel gearbox, 1.3:1 ratio 🚛
(10)	K23TO23MALE	\$490.00 ea.	• W2500 input PTO, 1-1/2" 23 spline to 1-1/2" 23 spline • 18.6 lbs.
(11)	K00065PTOLONG	\$390.80 ea.	• Captive PTO • 27.14 lbs.
(12)	P11.75	\$35.35 ea.	• P1 Bushing, for 1-3/4" shaft • .7 lbs.
(13)	SFX2.0	\$25.30 ea.	• QD Bushing, 2.00" shaft • 4 lbs.
(14)	FH002660	\$15.30 ea.	• LH Inside cover • 1 required • 5.25 lbs.
(15)	FH002659	\$7.25 ea.	• RH Inside cover • 1 required • 2.8 lbs.
(16)	FH002661KIT	\$25.30 ea.	• RH Drive cover • 1 required • 13.75 lbs.
17)	FH002175	\$17.30 ea.	• Locking pin • 2 required • 1.5 lbs.
18	FH002657	\$32.85 ea.	• Sprocket cover • 1 required • 5.2 lbs.
(19)	FH002124	\$6.25 ea.	• RH Pin plate • 1 required • 2.2 lbs.
20	FH002619KIT	\$15.80 ea.	• LH Connecting plate kit • 1 required • 4.5 lbs.
21)	FH002799	\$50.35 ea.	• Right side filler plate, wide throat machines • 9 lbs.
(21a)	FH5000974	\$50.35 ea.	• Right side filler plate, narrow throat machines • 9 lbs. • Used on K00065 also
(22)	FH5000975	\$50.35 ea.	• Left side filler plate, narrow throat machines • 9 lbs.
23)	75W-90PS	\$13.00 ea.	• 1 quart oil • 7 quarts needed • 2 lbs./qt.

John Deere® 6000 & 7000 Series Header Adapter

The adapter work horse, this adapter will allow you to gain the ground speed to get your job done faster. With the improved crop flow design and enclosed heavy duty gear box this is the most efficient header adapter on the market today. This adapter will work with John Deere® 600 series (excluding 606C) 40 and 90 series corn heads and has the ability to switch between narrow and wide throat harvesters easily.

Order # K00075

\$12,500[∞]ea.

Patent # 8,376,126



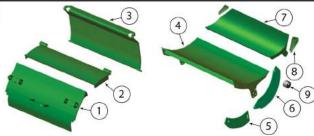
KOOIMA® REPLACEMENT PARTS TO FIT 7200-7580 SERIES JOHN DEERE® FORAGE HARVESTERS

KOOIMA#		<u>DESCRIPTION</u>	REPLACES OEM #
K56626	(11)	Sharpening stone	AZ56626
\$70.45 ea.		• To fit all 7200-7580 series harvesters • 3 lbs. • Bolt kit: K56626BK, \$2.75 ea10 l	bs.
K49623	(12)	• Top strap • To fit all 7200-7580 series harvesters	Z49623/Z60535
\$8.75 ea.	(12)	• 48 required • 1 lb.	Heat Treated
(70982	(13)	 Angle bracket • Weld-on • 3.1 lbs. 	Z101528
511.50 ea.	(13)	 To fit all 7200-7500 series harvesters Old style straight knife bracket 	Z70982
71196	(14)	 Bottom nut • .9 lbs. Used with angled knife brackets 	Z71196/Z49625
7.75 ea.	(17)	• To fit all 7200-7580 series harvesters • 48 required	
(69650	(15)	• Knife bolt • Grade 10.9 metric • .2 lbs.	Z69650/Z61067
2.15 ea.	(13)	• 144 required • To fit all 7200-7580 series harvesters	
(12816	(16)	• RH bearing housing • 28 lbs.	Z12816
550.80 ea.	(10)	 To fit all 7000 series harvesters up to SN 510523 Bolt kit: K12816BK, \$17.80 ea. 	
(48939	(17)	• RH spherical bearing • 6.3 lbs. • To fit all 7000 series harvesters up to SN 510523	AZ48939
415.80 ea.	(1)	 Will need to get K39504 seal, \$19.30 ea. Replaces OEM # AZ39504 	
(12815	(10)	• LH bearing housing • 15.5 lbs.	Z12815
430.80 ea.	(18)	• To fit all 7000 series harvesters up to SN 510523 • Bolt kit: K12815BK, \$13.30 ea.	., 2.5 lbs.
(9307	(19)	• LH bearing • Fits shaft with 2.94" OD	JD9307
157.75 ea.	(19)	• To fit all 7000 series harvesters up to SN 510523 • 6.3 lbs.	
(9308	$\widehat{20}$	LH locking collar	JD9308
20.80 ea.	(20)	• To fit all 7000 series harvesters up to SN 510523 • 1.3 lbs.	
(71139	(21)	• 28 tooth sprocket • 6.15 lbs.	AZ71139
163.25 ea.	(21)	 Fits all 7000 series machines with Electromagnetic clutch (STROMAG) 	
(63229	(22)	• 28 link chain • 3.83 lbs. • Also need K60LINK	AZ63229
42.85 ea.	22	 Fits all 7000 series machines with Electromagnetic clutch (STROMAG) 	
(59516	(22a)	• 42 pitch chain • 5.1 lbs. • Also need K60LINK	AZ59516
65.45 ea.	220	To fit all 7000 series harvesters	
K60LINK	624	• 60 chain link • .1 lbs.	
64.25 ea.	22b	 Fits all 7000 series machines with Electromagnetic clutch (STROMAG) 	
(101305	(22)	• Electromagnetic Clutch Plate (STROMAG) • 1.25 lbs.	AZ101305
105.75 ea.	(23)	• To fit harvesters 6610-7550 • 2 required • Made from high wear spring steel	Heat Treated
		• Bolt kit: K101305BK, \$4.05 ea25 lbs.	
H5001045		• Replacement cutter drum shaft • 134 lbs.	
1,100.00 ea.		• To fit Kooima® drums only	

K63686 \$300.80 ea.

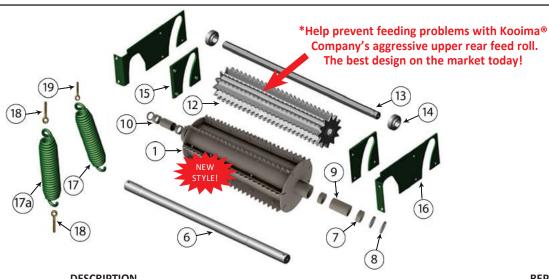


- LOC gear box shaft
- To fit JD® 6610-6910 serial #002776 & above and 7200-7550 harvesters

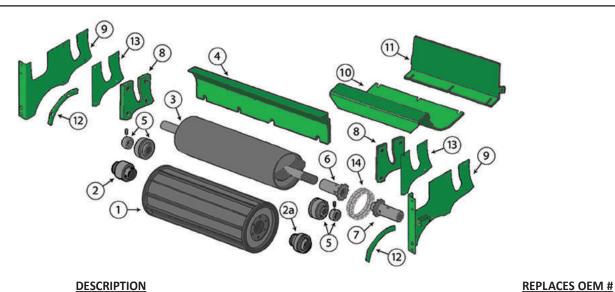


		(5)	
KOOIMA #			REPLACES OEM #
K54310	1	Cutterhead door	AZ54310
\$74.00 ea.	\cup	 To fit 7200-7580 series harvesters 28.2 lbs. 	Abrasion Resistant
K54323	(2)	Cutterhead door	AZ54323
\$63.00 ea.	(2)	• To fit 7200-7580 series harvesters • 18.8 lbs.	Abrasion Resistant
K57245	(2)	Cutterhead shield	AZ57245
\$165.75 ea.	(3)	 To fit 7200-7580 series harvesters • 43.5 lbs. 	Abrasion Resistant
K62425	(4)	Spiral floor plate	AZ62425
\$175.75 ea.	4	 To fit 7200-7500 series harvesters 47.5 lbs. 	Abrasion Resistant
K72502	(5)	 Cutterhead wear plate 2 required 2.3 lbs. 	Z72502
\$9.00 ea.	(3)	 To fit all 7200-7580 series harvesters Bolt Kit: K48655BK - 1 kit/plate \$3.25 ea., 	.1 lbs. Abrasion Resistant
K75383	(6)	Cutterhead bracket • 2 required	Z75383
\$23.30 ea.	lacksquare	• To fit all 7200-7580 series harvesters • 8 lbs.	Abrasion Resistant
K103655	(7)	Spiral floor plate	AXE40436/AZ103655
\$190.75 ea.		 To fit all 7200-7580 series harvesters 41.4 lbs. 	Abrasion Resistant
K103389	(8)	Spiral floor deflector • 2 required	Z103389
\$65.45 ea.	0	• To fit all 7200-7580 series harvesters • 3.7 lbs.	Abrasion Resistant
K103389BK	(8a)	Bolt for deflector • 2 required per deflector	19M7783
\$2.15 ea.	Ga	 To fit all 7200-7580 series harvesters .05 lbs. 	
K64299C	9	Cutterhead bracket adjusting cam	E64299
\$12.25 ea.	9	• To fit 7200-7500 series harvesters • 2 required • .45 lbs.	

Z63686



KOOIMA#		DESCRIPTION	REPLACES OEM #
K50611SP		Special upper front feed roll, great for corn & cane!	AZ101035/AZ50611
	(1)	• To fit all 7200-7580 series • Heavy Duty 4 Large Bearing Design!	AZ58228/AZ102095/AZ101103
\$1,510.00 ea.		• Complete with bolt-on teeth and bearings • 91 lbs. w/o teeth	Stainless Steel
K50611SPT		• Bolt-on tooth • To fit #K50611S	
(2))	• 10 fit all /200-/580 series narve	
\$57.35 ea.		equipped with Kooima® upper	front feed rolls
K50611SPFT		• 8 required • 22 lbs./8 pc. set • Flat replaceable crossbar	Stainless Steel
(3		• To fit #K50611SP feed roll	Stanies Steel
\$49.35 ea.		Eliminates wrapping in haylage	• 3 lbs. ea.
K50611SPTBK		 Hardware kit for K50611, K50611SPT, & K50611SPFT 	
\$57.35 ea.	(4)	• 2.5 lbs.	
K73857	\	• Bolt-on tooth • 8 required • 2.	
ć52.25.25) ,,,,,,,	To fit all 7200-7580 series equipment for the first first first for the first f	
\$52.35 ea.		• Hardware kit for K73857	roll
K73857BK \$57.35 ea.	(5a)	• 3 lbs.	
K81671	\sim	Upper front feed roll shaft • To fit John Deere® harvesters	Z81671
\$340.80 ea.	(6)	with the new larger 4-bearing system • 26.5 lbs.	Heat Treated
K10071	(7)	Upper front feed roll bearing - larger diameter style	JD10071
\$16.80 ea.		• 3 required • .2 lbs.	
K28870	(8)	Upper front feed roll seal	AL28870
\$12.75 ea.	\sim	• 3 required • .1 lbs.	7404047
K101917 \$21.80 ea.	(9)	 Upper front feed roll bushing Used with larger diameter bearing system .6 lbs. 	Z101917
K62417		Upper front feed roll bearing - larger diameter style	AZ62417
\$19.30 ea.	(10)	• Used with larger diameter bearing system • 1 required • .35 lbs	
K10108	$\tilde{}$	Needle bearing Original smaller bearing style .2 lbs.	JD10108
\$9.25 ea.	(11)	 Use with K50611SP feed rolls with 2" diameter bearing system 	
K48677	(12)	• Upper rear feed roll • To fit all 7200-7580 series harvesters	AZ48677/AZ51787
\$650.00 ea.	$\tilde{}$	Reversible aggressive design • 68 lbs.	Stainless Steel
K71834 \$630.80 ea.	(12a)	Upper rear feed roll • Reversible aggressive design This feed roll is made with AB material • 68 lbs.	AZ71834
K63862		 This feed roll is made with AR material 68 lbs. Upper rear feed roll shaft To fit all 7200-7580 series 	Abrasion Resistant Z63862/Z81670/HXE26048
\$140.75 ea.	13	• 38-3/16" x 32mm hex shaft • 16 lbs.	Heat Treated
K10458	(14)	Upper rear feed roll bearing • 2 required	JD10458
\$40.35 ea.	(14)	• To fit all 7200-7580 series harvesters • 1 lb.	
K61010 (Left)		Wear plate, feed roll frame	Z61010
K61011 (Right)	(15)	• To fit all 7200-7580 series harvesters	Z61011
\$26.55 ea.		• 1 each required • 2.8 lbs. ea.	Heat Treated
K61010BK \$9.25 ea.	(15a)	 Hardware kit to fit K61009(LH) & K61008(RH) Also bolts up to 1 bolt kit required per wear plate 2 lbs. 	KOTOTO(TH) & KOTOTT(KH)
K61009 (Left)		• Feed roll wear plate retainer	Z61009
K61008 (Right)	(16)	To fit all 7200-7580 series harvesters	Z61008
\$20.30 ea.		• 1 each required • 4.8 lbs. ea.	Abrasion Resistant
K64796	(17)	 Rear feed roll lift arm spring Use as required 	Z67236 / E64796
\$63.45 ea.	<u>''</u>	• To fit all 7200-7580 series harvesters • 12 lbs.	
K75927	(17a)	• Front spring for the double spring assembly	Z75927
\$47.85 ea.	\sim	• To fit all 7200-7580 series harvesters • 6.4 lbs.	77.6420
K76429 \$24.30 ea.	(18)	 Front spring eye bolt • Includes 2 nuts To fit 6000-7000 series harvesters • .6 lbs. 	Z76429 14M7276
K103433	\sim	• Rear spring eye bolt • Includes 2 nuts	Z103433/Z62088
\$35.85	19)	• To fit 6000-7000 harvesters • 1.37 lbs.	14M7306
			ALL ORDERS OVER \$750 001



KOOIWIA II		DESCRIPTION .	IKEI EACES OF III II
K50090	(1)	Feed roll, lower front	AZ50090/AZ101149
\$1,080.00 ea.		• To fit all 7200-7580 series harvesters • 56.4 lbs.	Stainless Steel
K51405		 Right hand bearing Lower front feed roll 1 required 	AZ51405
\$53.35 ea.	(2)	• To fit all 7200-7580 series harvesters • 1.4 lbs.	
K47864	_	• Left hand bearing • Lower front feed roll • 1 required	AZ47864/AXE10405
\$47.35 ea.	(2a)	• To fit all 7200-7580 series harvesters • 1.5 lbs.	712470047711210403
K58444	_	• Lower rear smooth roll • To fit all 7200-7580 series harvesters	AZ103271/AZ58444
	(3)		
\$515.80 ea.		• Now made of heat treated carbon steel for better wear resistance • 52 lbs.	Heat Treated
K12818	(4)	• Smooth roll cleaner, 5 3/8" tall • 18.7 lbs.	Z13356
\$195.75 ea.	\mathbf{C}	• To fit 7200-7580 series harvesters • Bolt kit: K12818BK , \$4.50 ea.	Z12818
K10445	E	• Smooth roll bearing • 1.2 lbs.	JD10445
\$52.35 ea.	(5)	• To fit all 7200-7580 series harvesters • 2 required	
K51114		Inside smooth roll drive coupler	AZ51114
\$89.95 ea.	(6)	• To fit all 7200-7580 series harvesters • 2.5 lbs.	
K51115		Outside smooth roll drive coupler	AZ51115
\$91.95 ea.	7	• To fit all 7200-7580 series harvesters • 3.4 lbs.	7 123 2223
K68062 (Left)	_	• Feed roll wear plate	Z68062
K68063 (Right)	(8)	• To fit 7200-7580 series harvesters	Z68063
\$69.45 ea.		• 1 each required • 4 lbs. ea.	Tungsten Carbide
		• Feed roll wear plate	AZ100685
K100685 (LH)			
K100686 (RH)	(9)	• To fit 7200-7500 series harvesters up to SN. 508669	AZ100686
\$75.45 ea.		• 1 each required • 8.9 lbs. ea.	Abrasion Resistant
K101960 (LH)		Feed roll wear plate	AZ101960
K101961 (RH)	9a)	 To fit 7200-7580 series harvesters after SN. 508669 	AZ101961
\$140.75 ea.		• 1 each required • 8.3 lbs. ea.	Abrasion Resistant
K101960BK	Ob	Feed roll wear plate bolt kit	
\$17.05 ea.	9b)	• 1 kit required per side • .7 lbs.	
K63659		• Lower feed roll pan • Front pan, used when grinding ear corn with	Z63659
\$70.45 ea.	10	recutter screen • To fit all 7200-7580 series harvesters • 28.2 lbs.	Abrasion Resistant
K50086	_	• Lower feed roll pan • Rear pan, used when grinding ear corn with	AZ50086
\$80.45 ea.	(11)	recutter screen • To fit all 7200-7580 series harvesters • 12.3 lbs.	Abrasion Resistant
K50086BK		• Earlage pans bolt kit	Abrasion Resistant
\$6.25 ea.	(11a)		
		• To fit all series earlage pans • 1 kit required • .25 lbs.	7402265
K102365 (LH)	(12)	• Reinforcement • Used on K101960 and K101961 wear plates	Z102365
K102366 (RH)	(12)	• To fit 7200-7580 series harvesters	Z102366
\$41.35 ea.		• 1 each required .85 lbs.	Abrasion Resistant
K68083	(13)	Reinforcement	Z68083
\$18.80 ea.	(13)	• To fit all 7200-7580 series harvesters • 1 lb.	
K47886	(14)	• 14 link chain	AZ47886
\$55.35 ea.	(14)	• To fit all 7200-7500 series harvesters • 1 lb.	
K47886BK	15	Bolt kit for K47886	
\$3.25 ea.	(15)	• To fit all 7200-7500 series harvesters	

K62425CP

KOOIMA#

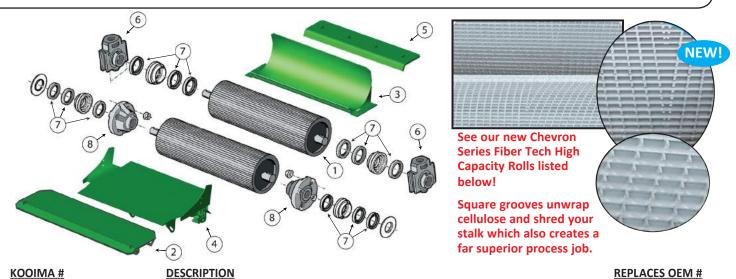


- Cracker plate
- To fit 7200-7500 series harvesters
- Cracks 85-90% of kernels with minimal power requirements
- Bolt-in installation, no moving parts to maintain
- Use in whole plant corn silage or to grind earlage
- Patent #6,234,072 & #6,327,970 56 lbs.

KOCIMA® COMPANY

Abrasion Resistant

Tungsten Carbide



K53319 • Kernel processor roll • Saw tooth design • Now compatible with JD® Labyrinth seal system \$1,190.00 ea. K53319DC (1a)\$1,295.00 ea. K53319HPF (Fast, Top 106 tooth) K53319HPS (Slow, Bottom 120 tooth)

• To fit all 7200-7580 series harvesters • 2 required • 152.5 lbs. • Kernel processor roll • 152 lbs. AZ53319/AZ101800 • Get the real value out of your processor

with the new Dual Cut High Capacity Rolls • To fit all 7200-7580 series harvesters • 2 required 4

• Kernel processor roll • 153 lbs • Get the real value out of your processor with the new **Chevron Series Fiber Tech High Capacity Rolls**

• To fit all 7200-7580 series harvesters • 2 required

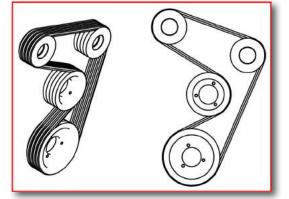
AZ53319 **Heat Treated Chromed Plated Roll**

AZ53319/AZ101800

Heat Treated

Heat Treated

(1b)\$1,675.00 ea. AZ48919 K48919 Kernel processor deflector \$83.45 ea. • To fit all 7200-7580 series harvesters • 17.6 lbs. **Abrasion Resistant** • Rear cover • To fit all 7200-7580 series harvesters K55165 AZ55165 3 \$150.75 ea. equipped with kernel processor • 35.6 lbs. **Abrasion Resistant** K71588 Bottom cover AZ71588 4 \$290.75 ea. • To fit all 7200-7580 series harvesters • 38.5 lbs. **Abrasion Resistant** K73234 • Kernel processor deflector • 11 lbs. Z73234 5 \$51.10 ea. • To fit all 7200-7580 series harvesters • Hardware Kit: K73234BK - \$5.75 ea., .3 lbs. **Abrasion Resistant** K100856 • Bearing with housing for **upper** kernel processor rolls • 9 lbs. AZ100856 (6` \$240.75 ea. • To fit all 7200-7500 series up to SN. 508668 • 2 required • Bearing with housing for **upper** kernel processor rolls • 8 lbs. AZ101706 K101706 6 \$245.75 ea. • To fit all 7200-7580 series after SN. 508669 • 2 required K102198 • Seal • 6 required per roll AZ102198 • To fit all 7200-7580 series after SN. 508669 • .05 lbs. \$7.40 ea. K100857 · Bearing with housing for lower kernel processor rolls AZ100857 8 • To fit all 7200-7500 series up to SN. 508668 • 2 required • 8.5 lbs. \$240.75 ea. • Bearing with housing for **lower** kernel processor rolls • 9 lbs. K102483 AZ102483 (8) • To fit all 7200-7580 series after SN. 508669 • 2 required \$265.75 ea.



Improved 4 belt processor belt update kit!

- 15% more power transmission
- 4 A belts proven to run cooler than traditional 3 B-belt setup
- Belts will last longer and run cooler while providing
- · Comes complete with belts, pulleys, idler pulley bearings, caps and seals
- Also comes with beveled scraper to minimize crop buildup on bottom roll

K7000PAN \$1,302.00 ea.

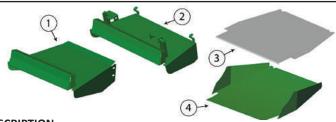
KAA78K

\$199.00 ea.

- 4 Belt processor belt update kit
- To fit John Deere® 7200-7500 series narrow body harvesters
- Will also fit all 6000 series with minor modifications

• 4 groove belt set

• To fit K7000PAW and K7000PAN processor update kit



KOOIMA # K71742 \$75.45 ea.
K57329
\$179.75 ea.
K78611
\$165.75 ea.
K78611BK

\$3.25 ea.

\$180.75 ea.

K63927

DESCRIPTION

• Grass chute t

• Grass chute top • 28 lbs. • Hardware Kit: K57887BK - \$5.75 ea., .25 lbs.

• To fit 7200-7580 series harvesters without kernel processors

• Grass chute top • 30.2 lbs.

• To fit 7200-7580 series harvesters with kernel processors

• Stainless steel liner • 22 lbs.

• To fit 7200-7580 series harvesters

• Stainless steel liner Bolt Kit • One kit required

• Use with stainless steel liner #K78611 • .5 lbs.

• 1-piece grass chute • Use with liner #K78611

• To fit all 7200-7580 series harvesters • 39 lbs.

REPLACES OEM # Z71742

Abrasion Resistant AZ57329 Abrasion Resistant

> Z78611 Stainless Steel

AZ63927/AZ65662 Abrasion Resistant

<u> Koyma Klad® Silage Plus Processor</u>

This processor offers a new and more efficient way to process your silage, saving fuel and gaining capacity. Here at Kooima®, we've been making knives and shearbars for over 20 years. That same extended life coated technology is applied to the teeth in this disc processor. We haven't seen any measurable wear on processors with over 190,000 tons of silage run through the disc.

Conventional processing just isn't good enough anymore! To fit standard body 7200-7580 series harvesters.

\$19,500.00

Order # SC3005 Patent: 9833785, Others Pending

Customer Testimonial

1

3

(3a)

"The Kooima klad did a great job processing kernels in our corn silage. We could not find any whole ones at 2 mm gap. It also did an excellent job with our ground ear corn. Our cows are performing very well on last year's silage." - Aaron Maassen, Maassen Dairy





980 lbs.



The Rock Stop'er Pro

FORAGE HARVESTER STONE DETECTION SYSTEM





JD® must have double spring kit installed.

- Fits most makes and models of SPFH and pull type harvesters.
- Patented Inertia sensor stops feed drive when rocks are detected.
- In cab sensitivity adjustment for varying crop conditions.
- Call 1-800-522-8874 for more details!

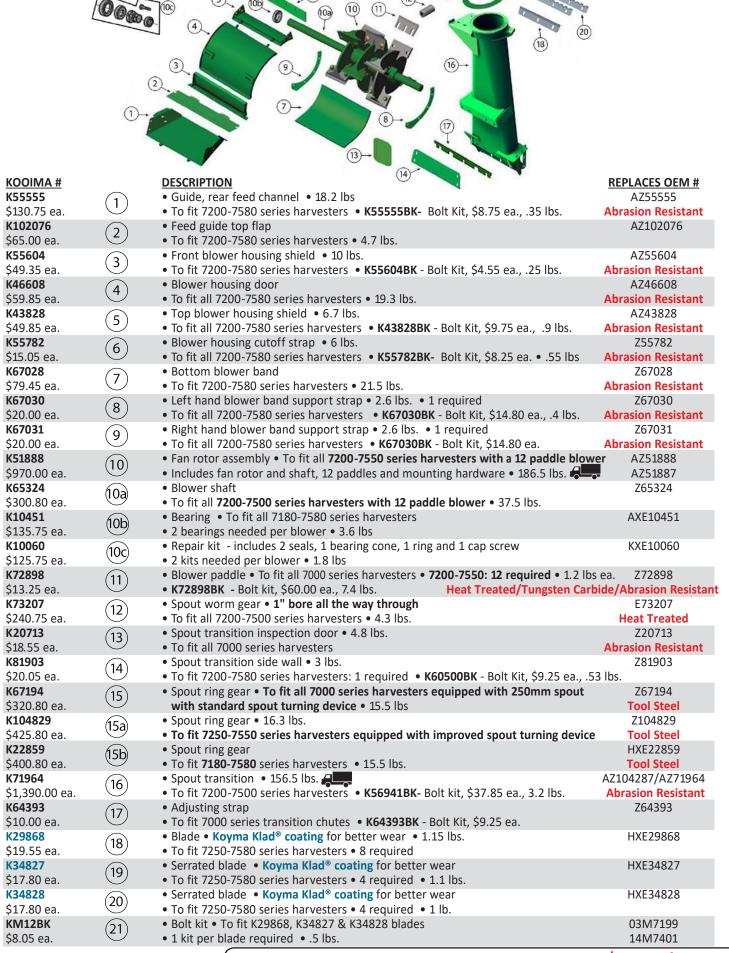


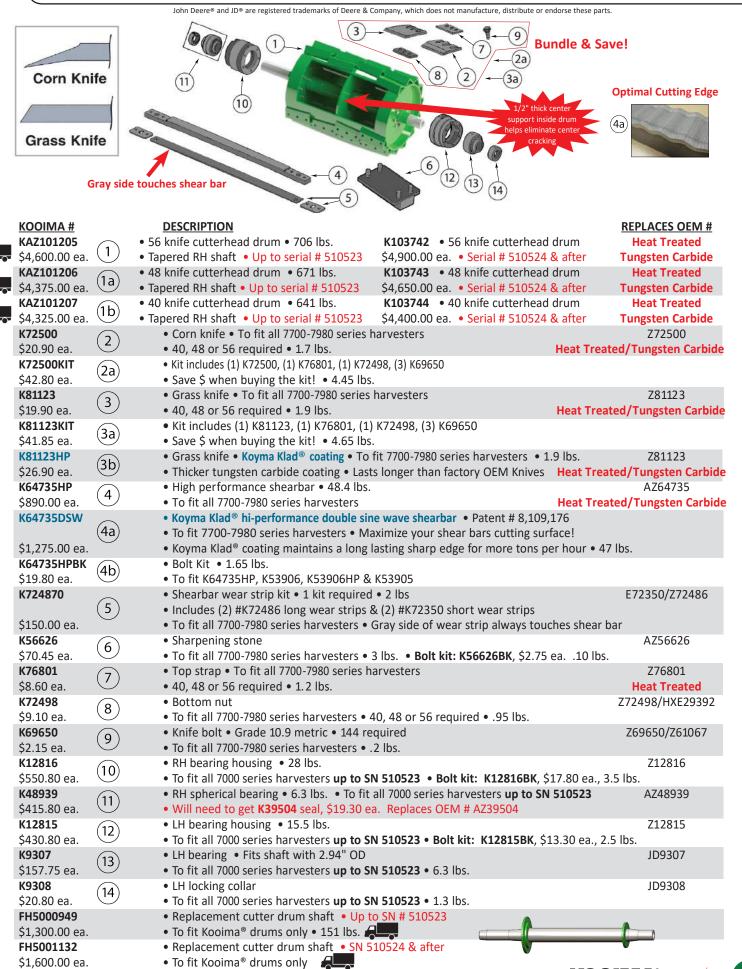
Extra Sensor Available!
Order # SENSOR
Only \$75080

Order # ROCK STOPER
Only \$2,950⁰⁰ea

ROCK STOP'ER

Designed and manufactured in Canada.

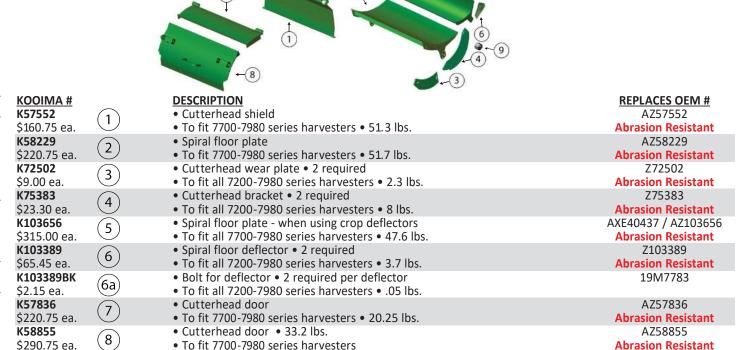


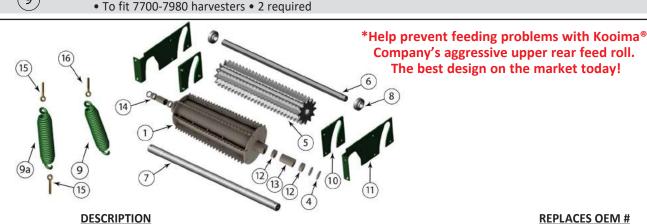


K64299C

\$12.25 ea.

KOOIMA#





• Cutterhead bracket adjusting cam • .45 lbs.

K103444 1 \$2,495.00 ea. K79099 \$61.95 ea. K71583T \$74.00 ea.

• Upper front feed roll • To fit all 7700-7980 series harvesters • 110 lbs. • 4 heavy duty bearing design • Complete with bolt-on teeth & bearings

E64299

AZ103444

Stainless Steel

HXE64653 / Z79099

Stainless Steel

Stainless Steel

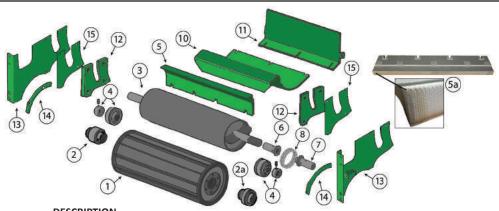
• Flat replaceable crossbar • 8 required • 3.5 lbs.

• To fit 7700-7980 upper front feed roll

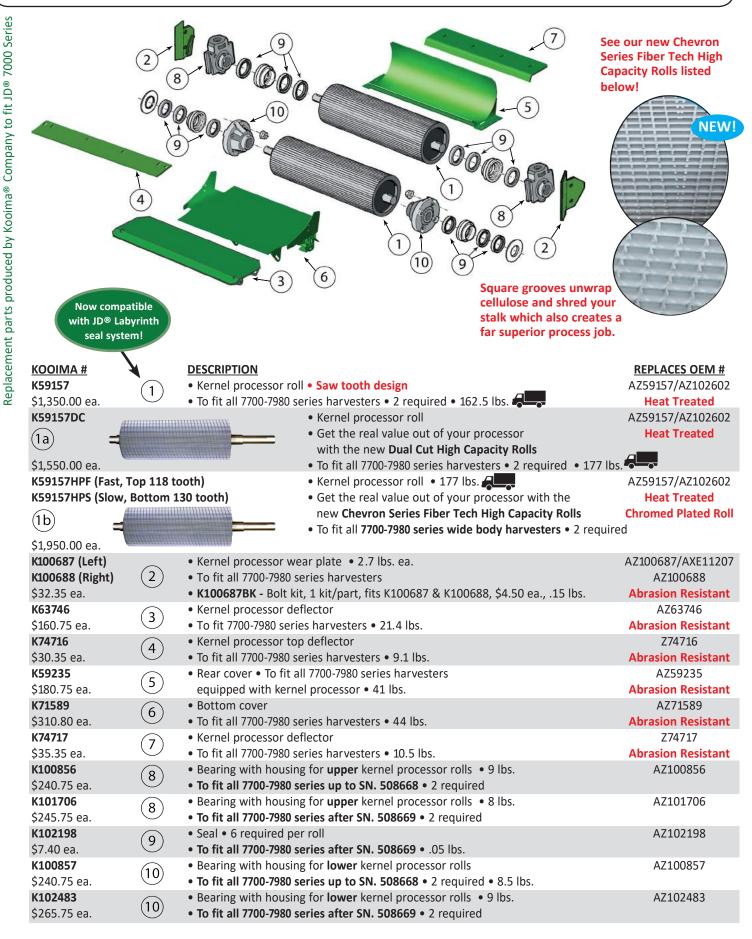
 Bolt-on tooth
 8 required • To fit all 7700-7980 series harvesters

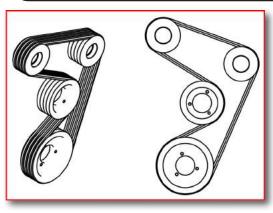
• Hardware Kit: K71583TBK: \$80.45 ea. • 1 kit fits 8 teeth, 3.7 lbs. • Upper front feed roll seal K28870 AL28870 \$12.75 ea. • 4 required • .1 lbs. • Upper rear feed roll • To fit all 7700-7980 series harvesters K57147 AZ57147/AZ71837 \$915.00 ea. • Reversible aggressive design • 83 lbs. **Stainless Steel** • Upper rear feed roll shaft • To fit 7700-7950 series serial # 512027 and below HXE26049 / Z81669 K81669 (6` \$180.75 ea. • 42-7/8" x 32mm hex shaft • 20 lbs. **Heat Treated** K26049 • Upper rear feed roll shaft • To fit 7700-7950 series serial # 512028 and above HXE26049 (6a) • To fit all 7780-7980 series • 20 lbs. \$185.75 ea. **Heat Treated** • Upper front feed roll shaft • To fit John Deere® harvesters Z81672 K81672 \$350.80 ea. with the new larger 4-bearing system • 29.5 lbs. **Heat Treated** K10458 Upper rear feed roll bearing • 2 required JD10458 8 \$40.35 ea. • To fit all 7700-7980 series harvesters • 1 lb. K64796 • Rear feed roll lift arm spring • Use as required Z67236 / E64796 ´9 \$63.45 ea. • To fit all 7700-7980 series harvesters • 12 lbs. K75927 Front spring for the double spring assembly Z75927 (9a) • To fit all 7700-7980 series harvesters • 6.4 lbs. \$47.85 ea. K61010 (Left) • Wear plate, feed roll frame • 1 each required Z61010 (10)K61011 (Right) • To fit all 7700-7980 series harvesters • 2.8 lbs. ea. Z61011 \$26.55 ea. • Hardware Kit: K61010BK: \$9.25 ea. • 1 bolt kit required per wear plate, .2 lbs. **Heat Treated**

KOOIMA # K61009 (Left) K61008 (Right) \$20.30 ea.	(11)	 DESCRIPTION Feed roll wear plate retainer To fit all 7700-7980 series harvesters 1 each required • 4.8 lbs. ea. 	K61010BK \$9.25 ea. • Hardware kit to fit K61009(LH) & K61008(RH) • Also bolts up K61010(LH) & K61011(RH) • 1 kit required per side • .2 lbs.	REPLACES OEM # Z61009 Z61008 Abrasion Resistant
K10071 \$16.80 ea.	(12)	 Upper front feed roll bearing - larger d 3 required • .2 lbs. 	liameter style	JD10071
K101917 \$21.80 ea.	(13)	Upper front feed roll bushingUsed with larger diameter bearing syst		Z101917
K62417 \$19.30 ea.	(14)	 Upper front feed roll bearing - larger d Used with larger diameter bearing systems 	tem • 1 required • .35 lbs.	AZ62417
K76429 \$24.30 ea.	(15)	 Front spring eye bolt • Includes 2 nuts To fit 6000-7000 series harvesters .6 		Z76429 14M7276
K103433 \$35.85	(16)	 Rear spring eye bolt • Includes 2 nuts To fit 6000-7000 harvesters 1.37 lbs 	S.	Z103433/Z62088 14M7306



KOOIMA #		<u>DESCRIPTION</u>	REPLACES OEM #
K57158	1	Feed roll, lower front	AZ57158/AZ101150
\$1,720.00 ea.	(1)	• To fit all 7700-7980 series harvesters • 64.7 lbs.	Stainless Steel
K51405	\bigcirc	Right hand bearing • Lower front feed roll • 1 required	AZ51405
\$53.35 ea.	(2)	• To fit all 7700-7980 series harvesters • 1.4 lbs.	
K47864	(22)	 Left hand bearing Lower front feed roll 1 required 	AZ47864/AXE10405
\$47.35 ea.	(2a)	• To fit all 7700-7980 series harvesters • 1.5 lbs.	
K59687	\bigcirc	• Lower rear smooth roll • To fit all 7700-7980 series harvesters	AZ59687/AZ103272
\$630.00 ea.	(3)	• Now made of heat treated carbon steel for better wear resistance • 61.8 lbs.	Heat Treated
K10445	(4)	• Smooth roll bearing • 1.2 lbs.	JD10445
\$52.35 ea.	4	• To fit all 7700-7980 series harvesters • 2 required	
K105996	(5)	Smooth roll cleaner	Z105996/Z13281
\$405.80 ea.	(5)	• To fit 7700-7980 series harvesters • 19 lbs.	
K105996HP	(5.2)	 Koyma Klad® hi-performance smooth roll cleaner Extended wear carbide coating! 	Z105996/Z13281
\$725.80 ea.	(5a)	• To fit 7700-7980 series harvesters • 22.8 lbs.	Tungsten Carbide
K57514	(6)	• Inside smooth roll drive coupler • 2.5 lbs.	AZ57514
\$190.75 ea.	0	• To fit all 7700-7980 series harvesters	
K57354	7	Outside smooth roll drive coupler • 3.4 lbs.	AZ57354
\$195.75 ea.	(7)	• To fit all 7700-7980 series harvesters	
K47886	0	• 14 link chain • 1 lb.	AZ47886
\$55.35 ea.	(8)	• To fit all 7700-7980 series harvesters	
K47886BK		Bolt kit for K47886	
\$3.25 ea.	9	• To fit all 7700-7980 series harvesters	
K79268	(10)	 Lower feed roll pan Front pan, used when grinding ear corn with 	Z79268
\$210.75 ea.	(10)	recutter screen • To fit all 7700-7980 series harvesters • 34.8 lbs.	Abrasion Resistant
K64453	(11)	 Lower feed roll pan ● Rear pan, used when grinding ear corn with 	AZ64453
\$160.75 ea.		recutter screen • To fit all 7700-7980 series harvesters • 12.3 lbs.	Abrasion Resistant
K50086BK	(11a)	Earlage pans bolt kit	
\$6.25 ea.	(Ta)	• To fit all series earlage pans • 1 kit required • .25 lbs.	
K68062 (Left)		Feed roll wear plate	Z68062
K68063 (Right)	(12)	• To fit 7700-7980 series harvesters	Z68063
\$69.45 ea.	\bigcirc	• 1 each required • 4 lbs. ea.	Tungsten Carbide
K100685 (LH)		Feed roll wear plate	AZ100685
K100686 (RH)	(13)	• To fit 7700-7980 series harvesters up to SN. 508669	AZ100686
\$75.45 ea.	\bigcirc		n Resistant
K101960 (LH)	(2)	 Feed roll wear plate Used on K101960 and K101961 wear plates 	AZ101960
K101961 (RH)	(13a)	• To fit 7700-7980 series harvesters after SN. 508669	AZ101961
\$140.75 ea.		• 1 each required • 8.3 lbs. ea.	Abrasion Resistant
K101960BK	(13b)	Feed roll wear plate bolt kit	
\$17.05 ea.	(130)	• 1 kit required per side • .7 lbs.	
K102365 (LH)		Reinforcement	Z102365
K102366 (RH)	(14)	• To fit 7700-7980 series harvesters	Z102366
\$41.35 ea.		• 1 each required • .85 lbs.	Abrasion Resistant
K68083	(15)	Reinforcement	Z68083
\$18.80 ea.	(13)	• To fit all 7700-7980 series harvesters • 1 lb.	





Improved 4 belt processor belt update kit!

- 15% more power transmission
- 4 A belts proven to run cooler than traditional 3 B-belt setup
- Belts will last longer and run cooler while providing
- Comes complete with belts, pulleys, idler pulley bearings, caps and seals
- Also comes with beveled scraper to minimize crop buildup on bottom roll

K7000PAW \$1,100.00 ea. • 4 Belt processor belt update kit

• To fit John Deere® 7700-7900 series wide body harvesters

KAA78K \$199.00 ea. • 4 groove belt set

• To fit K7000PAW and K7000PAN processor update kit

<u> Koyma Klad® Silage Plus Processor</u>

This processor offers a new and more efficient way to process your silage, saving fuel and gaining capacity. Here at Kooima®, we've been making knives and shearbars for over 20 years. That same extended life coated technology is applied to the teeth in this disc processor. We haven't seen any measurable wear on processors with over 190,000 tons of silage run through the disc.

Conventional processing just isn't good enough anymore! To fit standard body 7700-7980 series harvesters.

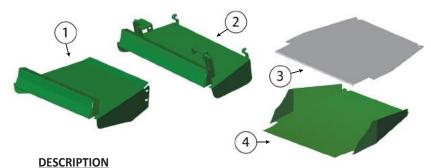
\$21,500.00

Order # SC3006 Patent: 9833785, Others Pending

Customer Testimonial

"We have used the Kooima processor for 3 years. It does a great job of processing with good chopper through put. Our nutritionist says it is some of the best processed corn silage he has sampled. The longevity of the rolls seem to be very good also." - Mark Sahr, Sahrside Dairy





• Grass chute top • 32 lbs. • **K57887BK** - Bolt kit, \$5.75 ea., .25 lbs.

• To fit 7700-7980 series harvesters without kernel processors • Grass chute top • 33.4 lbs. • **K61628BK** - Bolt kit, \$59.35 ea.

• To fit 7700-7980 series harvesters with kernel processors

KOOIMA# K74744 \$67.50 ea.

K61628

K78792

\$205.75 ea.

\$255.75 ea.

\$160.75 ea. K78792BK (3a) \$3.75 ea. K65663

• Stainless steel liner • 19 lbs. • To fit 7700-7980 series harvesters

• Stainless steel liner Bolt Kit • One kit required • Use with stainless steel liner #K78292 • .5 lbs.

• 1-piece grass chute • Use with liner #K78792

To fit 7700-7980 series harvesters • 42.2 lbs.

REPLACES OEM #

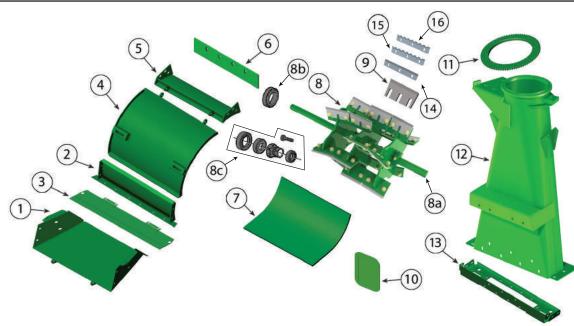
Z74744

Abrasion Resistant AZ61628 Abrasion Resistant

Z78792 **Stainless Steel**

AZ65663 Abrasion Resistant





KOOIMA#		DESCRIPTION	REPLACES OEM #
K57887	1	Guide, rear feed channel • 18 lbs.	AZ57887
\$120.75 ea.	(1)	• To fit 7700-7980 series harvesters • K57887BK - Bolt kit, \$5.75 ea., .25 lbs.	Abrasion Resistant
K57802	(2)	• Front blower housing shield • 16 lbs.	AZ57802
\$99.45 ea.	(2)	• To fit 7700-7980 series harvesters • K55604BK - Bolt kit, \$4.55 ea., .25 lbs.	Abrasion Resistant
K58161	(3)	Feed guide top flap	AZ58161/AZ102077
\$37.35 ea.	3	• To fit 7700-7980 series harvesters • 6.4 lbs.	Abrasion Resistant
K57801	(4)	Blower housing door	AZ57801
\$180.75 ea.	4	• To fit all 7700-7980 series harvesters • 22.7 lbs.	Abrasion Resistant
K57745	(5)	• Top blower housing shield • 7.6 lbs.	AZ57745
\$65.45 ea.	(3)	• To fit all 7700-7980 series harvesters • K43828BK - Bolt kit, \$9.75 ea., .9lbs.	Abrasion Resistant
K73543	(6)	• Blower housing cutoff strap • 6.6 lbs.	Z73543
\$28.30 ea.	0	• To fit all 7700-7980 series harvesters • K73543BK - Bolt kit, \$11.50 ea., .65 lbs.	Abrasion Resistant
K73473	(7)	Bottom blower band	Z73473
\$160.75 ea.		• To fit 7700-7980 series harvesters • 36 lbs.	Abrasion Resistant
KA257744	(8)	• Accelerator Rotor • To fit all 7700-7980 series with 20 paddle blower	AZ57744
\$1,850.00 ea.	0	• Includes fan rotor and shaft, 20 paddles and mounting hardware • To fit SN. 5117	05 & below
KA257745	(8a)	• Blower shaft • 41.4 lbs.	Z73350
\$210.00 ea.	(Ga)	To fit wide body cutters SN. 511705 & below	
K10451	(8b)	Bearing	AXE10451
\$135.75 ea.	OD	• 2 bearings needed per blower • 3.6 lbs. • To fit SN. 511705 & below	
K10060	(8c)	 Repair Kit - includes 2 seals, 1 bearing cone, 1 ring and 1 cap screw 	KXE10060
\$125.75 ea.		• 2 kits needed per blower • 1.8 lbs. • To fit SN. 511705 & below	
K72898	9	Blower paddle • To fit all 7000 series harvesters	Z72898
\$13.25 ea.	9	• 7700-7980: 20 required • 1.2 lbs ea. Heat Treated/Tungsten Carbic	de/Abrasion Resistant
K72898BK	(9a)	Blower Paddle Bolt Kit	
\$60.00 ea.		• Use with K72898 blower paddles • 2 kits required • 7.4 lbs.	
K20713	(10)	• Spout transition inspection door • 4.8 lbs.	Z20713
\$18.55 ea.		• To fit all 7000 series harvesters	Abrasion Resistant
K67194	(11)	• Spout ring gear • To fit all 7000 series harvesters equipped with 250mm spout	Z67194
\$320.80 ea.		with standard spout turning device • 15.5 lbs.	Tool Steel
K104829	(11a)	• Spout ring gear • To fit all 7750-7950 series up to SN. 511705	Z104829
\$425.80 ea.		equipped with improved spout turning device • 16.3 lbs.	Tool Steel
K22859	(11b)	• Spout ring gear • 15.5 lbs.	HXE22859
\$400.80 ea.		• To fit all 7750-7950 series after SN. 511706 • Fits all 7780-7980 series harvesters	Tool Steel
K58194	(12)	• Spout transition • Used with worm gear spout rotation system	AZ58194/AZ104218
\$1,470.00 ea.		• To fit 7700-7980 series harvesters • To fit SN. 511705 & below • 164.5 lbs.	Abrasion Resistant
K82113	(13)	• Spout transition support	Z82113
\$95.45 ea.		• To fit 7700-7980 series harvesters • 30.05 lbs.	Abrasion Resistant

KOOIMA#		DESCRIPTION	REPLACES OEM #
K29814	(14)	 Blower paddle Koyma Klad[®] coating for extended wear 1.4 lbs. 	HXE29814
\$22.30 ea.	(14)	• To fit 7750-7980 with SN. 511706 & up • 10 required	Tungsten Carbide/Heat Treated
K34825	(15)	 Serrated blade Koyma Klad® coating for better wear 1.3 lbs. 	HXE34825
\$15.30 ea.	(13)	• To fit 50 series wide body cutters with SN. 511706 & up • 5 required	Tungsten Carbide/Heat Treated
K34826	(16)	• Serrated blade • Koyma Klad® coating for better wear • 1.3 lbs.	HXE34826
\$15.30 ea.	(10)	• To fit 50 series wide body cutters with SN. 511706 & up • 5 required	Tungsten Carbide/Heat Treated
KM12BK	(17)	 Bolt kit To fit K29814, K34825 & K34826 blades 	03M7199
\$8.05 ea.		• 1 kit per blade required • .5 lbs.	14M7401

HEADER DRIVE ADAPTERS



With the improved crop flow design and enclosed heavy duty gear box this is the most efficient header adapter on the market today. This adapter fits all 6000 & 7000 series harvesters. Patent #8,376,126

Order # K00075

\$12,500° ea.

Earlage kit for the side walls of feed rolls. This kit will open up the feed rolls and prevent corn from exiting the sides. A real MUST when grinding earlage!

Order # K7000KIT

- 7050 series machines only
- To use on 7200-7500 series order # K101960BK also
- 14.7 lbs.

\$450°° ea.



Longer rear spring eye bolt • Includes 2 nuts • 1.4 lbs.

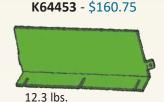
- Needed when separating feed rolls for earlage
- Use with K7000KIT & K6000KIT



Earlage Pans for Wide Throat Machines 7700-7850

K79268 - \$210.75





PTO Shafts

K21SP1250HEX • 1 1/4" hex to 1 3/8" 21 spline • 18.1 lbs.

K21SP1500HEX • 1 1/2" hex to 1 3/8" 21 spline • 17.6 lbs.

K21SP1125HEX • 1 1/8" hex to 1 3/8" 21 spline • 18.3 lbs.



- **K23TO23MALE** 1 1/2" 23 spline to 1 1/2" 23 spline • Drive PTO, Replacement Drive Line
- \$490⁰⁰ea. 18.6 lbs.



Order # FH002943 • 1 1/2" 23 spline to 1 3/4" 20 spline shaft

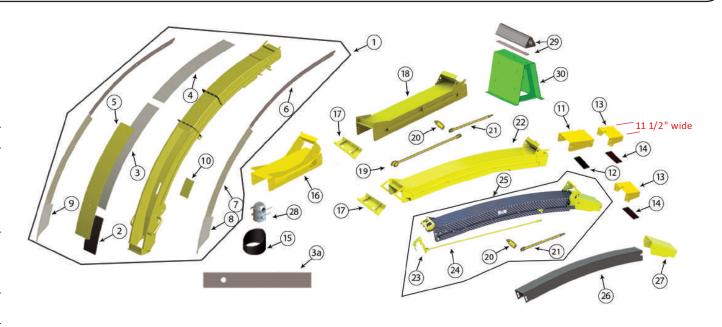
• Replacement Drive Shaft • 4.85 lbs.



Belt for 2011 Models and Later Order # 14-MGT-1568-125

\$875⁸⁰ea



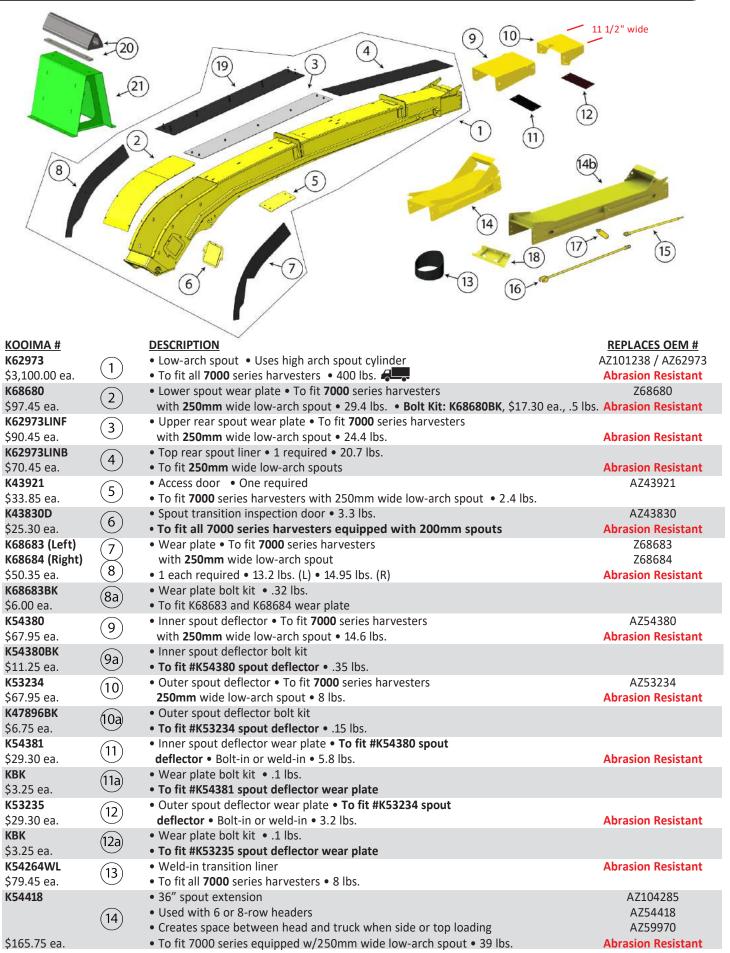


KOOIMA #		DESCRIPTION	REPLACES OEM #
K100830	(1)	• High arch spout	AZ104282
\$3,100.00	\cup	• To fit 7000 series equipped with 250mm wide hi-arch spout • 475 lbs	Abrasion Resistant
\$3,100.00 K250mmBK		 SAVE \$200 when picked up at Kooima® Company! Spout liner bolt kit 	
\$20.30 ea.	(1a)	When it's time to replace all the liners, order this bolt kit • 3.1 lbs.	
K53231	_	• Lower spout wear plate • SN. 510523 and before, 648mm long	AZ53231
\$75.45 ea.	(2)	• To fit all 7000 series harvesters • Complete with mounting hardware • 13.8 lbs.	Abrasion Resistant
K53231EX	_	• Extended spout wear plate • Reduces wear on the spout back and liners	AZ53231
\$105.75 ea.	(2a)	• To fit all 7000 series harvesters • Complete with mounting hardware • 19.5 lbs	Abrasion Resistant
K103510	_	• Lower spout wear plate • 848mm long • Complete with mounting hardware	AZ103510
\$120.75 ea.	(2b)	• To fit factory JD® spouts SN. 510524 and after • 24.2 lbs.	Abrasion Resistant
K53232		• Lower back spout liner • SN. 510523 and before, 2000mm long	AZ53232
\$79.95 ea.	(3)	• To fit all 7000 series harvesters • 31.2 lbs. • Complete with mounting hardware	Abrasion Resistant
K101740	(2-)	• Lower back spout liner • 32.3 lbs. • 2000mm long • Before SN. 510524	AZ101740
\$175.75 ea.	(3a)	• To fit all 7000 series equipped with JD® moisture sensor • Complete with mounting hardware	
K103381	(21)	 Lower back spout liner • 1800mm long • Complete with mounting hardware 	AZ103381
\$120.75 ea.	(3b)	• To fit factory JD® spouts SN. 510524 and after • 28.2 lbs.	Abrasion Resistant
K54609		Upper back spout liner Complete with mounting hardware	AZ54609
\$79.95 ea.	(4)	• To fit all 7000 series harvesters • 28.7 lbs.	Abrasion Resistant
K100829	(5)	• Bolt-on back liner • One required • 55.7 lbs.	Abrasion Resistant
\$105.75 ea.	(3)	• To fit all harvesters equipped with Kooima® 250mm spout	
K65656	(6)	 Upper side spout liner Universal, to fit right or left 4.6 lbs. 	Z65656
\$125.00 ea.	0	• To fit all 7000 series harvesters • 2 required • Hardware Kit: KLINERBK, \$6.25, .3 lbs	Stainless Steel
K101661	(6a)	Upper side spout liner	Z101661
\$125.75 ea.	Ou	• To fit factory JD® spouts SN. 510524 and after • 5.8 lbs.	Abrasion Resistant
K65657	$\overline{(7)}$	 Lower side spout liner Universal, to fit right or left 6.8 lbs. 	Z65657
\$125.00 ea.		• To fit all 7000 series harvesters • 2 required • Hardware Kit: KLINERBK, \$6.25, .3 lbs	
K48903	(8)	Left hand spout wear plate	AZ48903
\$48.35 ea.		• To fit 7000 series harvesters • 9 lbs. • Hardware Kit: K48902BK, \$4.25, .09 lbs.	Abrasion Resistant
K48902	9	Right hand spout wear plate	AZ48902
\$48.35 ea.		• To fit 7000 series harvesters • 9 lbs. • Hardware Kit: K48902BK, \$4.25, .09 lbs.	Abrasion Resistant
K43921	(10)	• Access door • One required • 2.4 lbs.	AZ43921
\$33.85 ea.		• To fit 7000 series harvesters with 250mm wide hi-arch spout	. ==
K54380	(11)	• Inner spout deflector	AZ54380
\$67.95 ea.		• To fit all 7000 series harvesters • 14.6 lbs.	Abrasion Resistant
K54380BK	(11a)	• Inner spout deflector bolt kit	
\$11.25 ea.		• To fit #K54380 spout deflector • .35 lbs.	

Replacement parts produced by Kooima® Company to fit JD® 7000 Series

KOOIMA® REPLACEMENT PARTS TO FIT 7000 SERIES JOHN DEERE® 250MM WIDE HI-ARCH SPOUT

KOOIIVIA	REPLA	ACEMENT PARTS TO FIT 7000 SERIES JOHN DEERE® 250MI	WIDE HI-ARCH 3FOO
KOOIMA#	_	DESCRIPTION	REPLACES OEM #
K54381	(12)	Inner spout deflector wear plate	Abrasion Resistant
\$29.30 ea.		• To fit #K54380 spout deflector • 5.8 lbs.	
KBK	(12a)	Wear plate bolt kit	
\$3.25 ea.		To fit #K54381 spout deflector wear plate	
K53234	(13)	Outer spout deflector The first House in the second	AZ53234
\$67.95 ea.		• To fit all 7000 series harvesters • 8 lbs.	Abrasion Resistant
K47896BK	(13a)	Outer spout deflector bolt kit The street of the	
\$6.75 ea.	_	• To fit #K53234 spout deflector • .15 lbs.	Abus dan Badatan
K53235	(14)	Outer spout deflector wear plate To fit ##52224 are set deflector we 2.2 lbs.	Abrasion Resistant
\$29.30 ea.		• To fit #K53234 spout deflector • 3.2 lbs.	
KBK	(14a)	Wear plate bolt kit	
\$3.25 ea. K54264WL	_	To fit #K53235 spout deflector wear plate Weld-in transition liner	Abrasion Resistant
\$79.45 ea.	(15)	• To fit all 7000 series harvesters • 8 lbs.	Abrasion Resistant
K54418		• 36" spout extension	AZ104285/AZ54418/AZ59970
\$165.75 ea.	(16)	• To fit all 7000 series harvesters • 39 lbs.	Abrasion Resistant
K54418BK	_	• Spout extension bolt kit	Abiasion Resistant
\$9.25 ea.	(16a)	• To fit #K54418 & #K104288 spout extensions • 1.1 lbs.	
K104293	_	• Spout stiffener bracket • Needed with 5' and 7' extensions	AZ104293
\$61.20 ea.	(17)	• To fit all 7000 series harvesters • 4.1 lbs.	,1210 1233
K104293BK		Bolt kit	
\$32.85 ea.	(17a)	• To fit #K104293 bracket • 1 lb.	
K104288		• 5' extension for a 250mm wide hi-arch spout	AZ104288
	(18)	• To fit all 7000 series harvesters • 67 lbs.	AXE25112
\$615.80 ea.		• Uses K104291, K104292 & K104290 linkage pieces	
K54418BK	192	Spout extension bolt kit	
\$9.25 ea.	(18a)	• To fit #K104288 spout extension • .2 lbs.	
K104291	(10)	Replacement 5' extension link	AZ104291
\$40.35 ea.	(19)	• To fit all 7000 series harvesters • 2.45 lbs.	
K104292	(20)	 Replacement lever for the 5' extension 	AZ104292
\$30.35 ea.	20)	• To fit all 7000 series harvesters • .65 lbs.	
K104292BK	20a	• Bolt kit • .2 lbs.	
\$9.75 ea.	200	To fit #K104292 replacement lever	
K104290	(21)	Replacement 5' extension link	AZ104290
\$35.35 ea.		• To fit all 7000 series harvesters • 1.65 lbs.	
K7FTSP	(22)	• 7' steel extension for 250mm wide high arch spout • 97 lbs.	
\$1,250.00 ea.	_	• Uses FH5001062, FH5001059, K104292 & K104290 linkage pieces	
FH5001062	(23)	• Replacement 7' extension actuator • Use with K7FTSP & K22416CF 7' extensi	
\$125.75 ea.		 To fit all 7000 series harvesters with 250mm wide high arch spout Replacement 7' extension link Use with K7FTSP & K22416CF 7' extensions 	
FH5001059 \$55.35 ea.	(24)	• To fit all 7000 series harvesters with 250mm wide high arch spout • 3.4 lbs.	
K22416CF		• Carbon fiber 7' spout extension • US PATENT 9,198,350 & 9,326,445	AZ22416
K22410CF		• Curved to optimize crop flow • Only 45 lbs. hardware included!	A222410
	(25)	• 1 piece liner • Light weight, abrasion resistant spout deflectors	
\$2,750.00 ea.		Comes complete with inner deflector and linkage pieces Do not install on	worn or damaged spout base
FH5001046	(26)	Replacement carbon fiber spout extension center liner	and the damaged speak sade
\$260.00 ea.	(26)	High wear UHMW plastic • 14 lbs.	
FH5001069	(27)	Carbon fiber spout extension inner deflector	
\$65.45 ea.	(27)	• Optional steel version • 16 lbs.	
K250EXT		• 250mm spout cylinder extension • 4 lbs.	
	(28)	Gain up to 18" additional height on spout	
4	\bigcirc	Fill the back of the semi trailer when opening the field	
\$80.45 ea.		• A real must when using a 5' or longer extension!	
		CYLINDER DXTENSION	
K69635		• Spout rest support kit • 9.53 lbs.	Z69635
1/02/033	(29)	Includes reinforcement bracket and mounting bolts	Z70507
\$95.45 ea.	\bigcirc	To fit all 250mm spout rests	270307
K61312	(30)	• 250mm spout rest base • 26.5 lbs.	AZ61312
\$90.45 ea.	(30)	• To fit all 6000-7000 series with 250mm spouts • 1 required	7,201312
700.10 00.		·	VOOIBAA®



KOOIMA® REPLACEMENT PARTS TO FIT 7000 SERIES JOHN DEFRE® 250MM WIDE LOW-ARCH SPOUT

KOOIMA # K54418BK		DESCRIPTION Shout outonsion holt kit	REPLACES OEM #
9.25 ea.	(14a)	 Spout extension bolt kit To fit #K54418 & #K104288 spout extensions • 1.1 lbs. 	
(104288 \$615.80 ea.	(14b)	• 5' extension for 250mm spouts • Does not replace end section on JD® OEM spouts • To fit all 7000 series harvesters • 67 lbs.	AZ104288 AXE2511
104290 35.35 ea.	(15)	 Replacement 5' extension link To be used with K104288 To fit all 7000 series harvesters 1.65 lbs. 	AZ104290
1 04291 40.35 ea.	16)	 Replacement 5' extension link To be used with K104288 To fit all 7000 series harvesters 2.45 lbs. 	AZ104291
104292 30.35 ea.	17)	 Replacement lever for the 5' extension To be used with K104288 To fit all 7000 series harvesters .65 lbs. 	AZ104292
104292BK 9.75 ea.	(17a)	 Bolt kit • .2 lbs. To fit #K104292 replacement lever 	
(104293 661.20 ea.	(18)	 Spout stiffener bracket To fit all 7000 series harvesters Supports K104288 5' extension • 4.1 lbs. 	AZ104293
104293BK 32.85 ea.	(18a)	• Bolt kit • To fit #K104293 bracket • 1 lb.	
(54608 95.00 ea.	19	 Upper rear spout wear plate To fit 7000 series harvesters with factory John Deere® spout 24.7 lbs. 	AZ54608 Abrasion Resistan
95.45 ea.	20)	 Spout rest support kit Includes reinforcement bracket and mounting bolts To fit all 250mm spout rests 	Z69635 Z70507
(61312 90.45 ea.	21)	 250mm spout rest base 26.5 lbs. To fit all 6000-7000 series with 250mm spouts 1 required 	AZ61312
K48788BR 595.45 ea.		• Rear rubber bumper • 13.75" long • To fit all 6000 & 7000 series • 2 required	Z48788

SILAGE TESTER

- Tests freshly chopped and ensiled silage.
- Tester stays clean; plastic bags prevent contamination of test cell.
- Tests in one minute.
- Digital log reading with conversion chart for common silage types.
- Accurate within 2% (average) for silage under 50% moisture.
- Accurate within 3% (average) for silage over 50% moisture.
- Accurate within 1% for grain at normal stored moisture.
- Testing range: 30% 75% (silage), 10% 47% (grain).
- Full one year warranty. 4 lbs.

Silage Tester Order # K1210 Only

Replacement Bags

Order # K06801 **C**30

0

100 Count



HAY PICK-UP TEETH

Kooima® hay pick-up teeth are manufactured from hi-tensile drawn spring wire for uniform strength and durability.



- Pick-up tooth .35 lbs.
- To fit all John Deere® 5 1/2 ft. forage heads
- Replaces OEM #268SE

Order # K268SE

Bolt Kit: K268SEBK: \$4.25 ea.



- Pick-up tooth .45 lbs.
- To fit all John Deere® 7 1/2 ft. forage harvester hay heads after SN. 550001
- Replaces OEM #E74678

Order # K74678

Bolt Kit: K74678BK: **ea.** \$3.50 ea.



Replacement parts produced by Kooima® Company to fit JD® 7000 Series

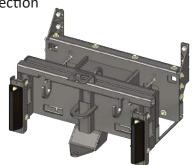
7000 & 8000 Series Bumper

Features:

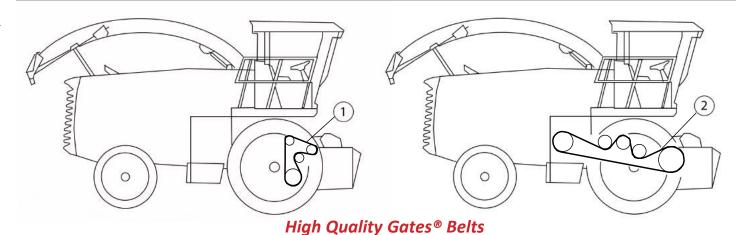
- Adjustable bumper pads to protect your cutter from damage
- Lowered hitch allows for better alignment
- Weight rack designed to use standard suitcase weights
- Included chain or tow rope connection
- Proudly made in the USA 675 lbs.

Order # K125061

\$2,950°ea.







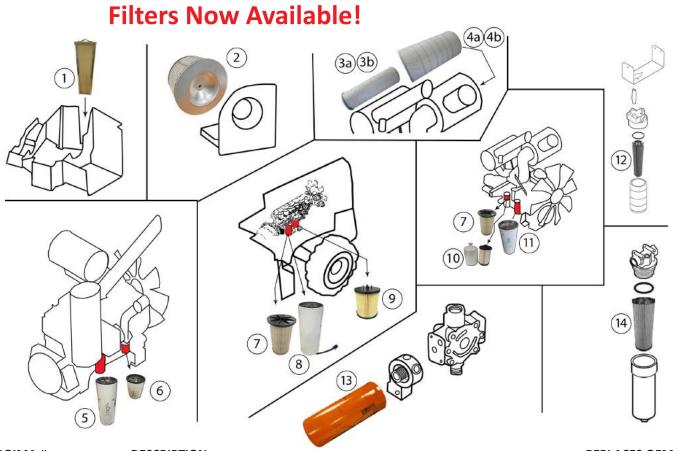
KOOIMA#		DESCRIPTION	REPLACES OEM #
K61336	(1)	• Processor belt (set of 3) • Right side	AZ61336
\$105.00 per set		• To fit 7200-7800 machines • 78 1/2" long • 3.8 lbs.	
K100808	(1)	• Processor belt (set of 3) To fit 7200-7800 left side • 89" long • 3 lbs.	AZ100808
\$82.45 per set	(1)	• To fit wide body machines SN. 510523 & below and standard SN. 511027 & below	
K101386	\bigcirc	 Processor belt (set of 3) To fit 7750, 7850 & 7950 right side 	AZ101386
\$175.75 per set		• 80.32" long • 3.7 lbs.	
K13957	(1)	• Processor belt (4-groove set) • Left side	HXE13957
\$105.75 per set		• To fit 7250-7550 standard body machines SN. 511028 & up • 3.4 lbs.	
K13951	(1)	• Processor belt (4-groove set) • Left side	HXE13951
\$110.75 per set	\cup	• To fit 7750-7980 wide body machines SN. 510524 & up • 3.5 lbs.	
K53559	(2)	• Drum belt (6-groove set)	AZ53559
\$945.00 per set	(2)	• To fit 7200-7550 1000 RPM • 247" long • 36 lbs.	
K51638	(2)	• Drum belt (7-groove set)	AZ51638
\$1,070.00 per set	(2)	• To fit 7200-7850 1150 RPM • 251" long • 37 lbs.	

K7000WSC



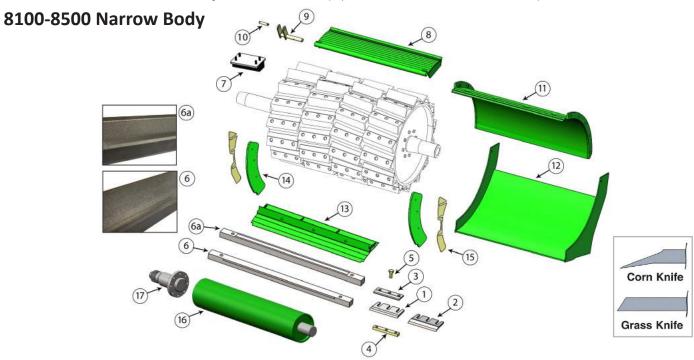
- Windshield cover
- To fit all 7000 series harvesters
- Eliminates cracked and broken windshields
- Double sewn heavy duty, padded vinyl construction
- Stainless steel dee rings 11 lbs.

\$250.75 ea.

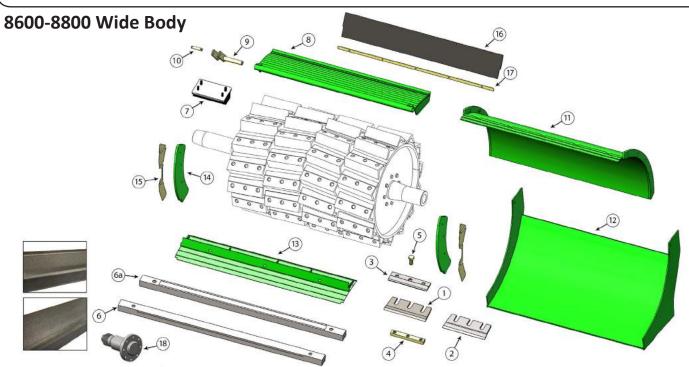


KOOIMA #		DESCRIPTION	DEDLACES OFM #
KOOIMA # K115836		• Air conditioning filter • 1 lb.	REPLACES OEM # AH115836
K113630	(1)	• To fit 7200-7500, 7700 & 7800 series	A1113630
\$40.35 ea.	\cup	Will also fit JD® CTS & STS combines	
K115833		• Cab air filter • 4.5 lbs.	AH115833
KIIJOJJ	2	• To fit 7200-7980 series	7.1113033
\$45.35 ea.		Will also fit JD® CTS & STS combines	
K45867	(20)	• Air cleaner filter • 5 lbs.	AZ45867
\$69.45 ea.	(3a)	• To fit 6610-6950, 7200-7500, 7250, 7350, 7180, 7380 series	
K61134	(3b)	• Air cleaner filter • 5 lbs.	AZ61134
\$125.75 ea.	(30)	• To fit 7200-7500, 7700, 7800, 7450-7850, 7280-7780 series	
K45868	(4a)	 Air cleaner filter 11.05 lbs. 	AZ45868
\$90.45 ea.	40	 To fit 6610-6950, 7200-7500, 7250, 7350, 7180, 7380 series 	
K61133	4b	• Air cleaner filter • 11.05 lbs.	AZ61133
\$89.45 ea.		• To fit 7200-7500, 7700, 7800, 7450-7850, 7280-7780 series	
KLF9070	5	• Oil filter • 4.3 lbs.	PMLF9070
\$58.00 ea.	3	• To fit 7700, 7800 & 7850 series	D1 414/50406
KWF2126	(6)	• Coolant filter • 1.6 lbs.	PMWF2126
\$40.35 ea.	_	• To fit 7700, 7800 & 7850 series	DEE07204
K507284 \$29.00 ea.	(7)	• Fuel filter • 1.7 lbs.	RE507284
\$29.00 ea. K522372		 To fit 6650-6950, 7200-7500, 7700, 7800, 7350 & 7750 Fuel filter • 3.3 lbs. 	RE522372
\$43.00 ea.	8	• To fit 7200-7500 series	RE509596
K509672	_	• Oil filter element • .7 lbs.	RE509672
\$16.00 ea.	9	• To fit 7200-7500, 7250, 7180, 8100 & 8200 series	NE303072
K525523		• Fuel filter kit • Includes 1 RE520906 & RE523236 • 2.5 lbs.	RE525523
\$60.00 ea.	10	• To fit 7180, 7250-7550 & STS combines	RE520906 / RE523236
K58935		• Oil filter • 1.7 lbs.	RE58935
\$35.00 ea.	(11)	• To fit 7200-7500, 7700 & 7800 series	
K14583	(12)	• Oil filter • .5 lbs.	AXE14583
\$35.35 ea.	(12)	• To fit 7200-7980 series	AZ64238
K128449	(13)	Hydraulic filter • 2.8 lbs.	AH128449
\$29.30 ea.	(13)	 To fit 7200-7780 series & CTS and STS combines 	
K203060	(14)	 Transmission & hydraulic oil filter 1.3 lbs. 	AL203060
\$55.35 ea.	17	• To fit 7200-7980 series	AL112936

John Deere® is a registered trademark of Deere & Company, which does not manufacture, distribute or endorse these parts.

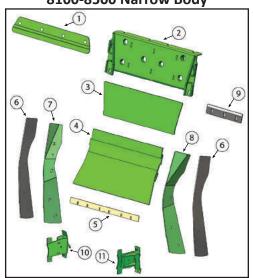


\$19.90 ea.	KOOIMA # K53568		DESCRIPTION • Grass knife	REPLACES OEM # HXE53568
Scandard Corn knife Corn		(1)		
NESS\$71 3				
\$17.05 ea.	•			
R71196		(3)		
\$7.75 ea.		_		
K.29393 5 Consideration To fit 8100-8800 series 3 bolts per knife required HXE86991 / HXE101351		(4)		2/1190 / 249023
\$2.90 ea.		_		HXF29393
Corn shearbar File File		(5)		11/C22333
K86990HP \$490.00 ea. 6a + High performance universal shearbar \$78.95 ea. + HXE86990 / HXE101352 Heat Treated / Tungsten Carbide K17437 \$78.95 ea. - To fit 8100-8500 series sharvesters • 26 lbs. AXE17437 K18731 \$130.00 ea. • Knife sharpening door • 14.5 lbs. • To fit 8100-8500 series (8600: SN# 619000 and above) AXE18731 K18775 \$56.60 ea. • Knife sharpening door lever • 1.2 lbs. • To fit 8100-8800 series AXE18775 / AXE70742 K18775BK \$1.70 ea. • Knife sharpening door lever hardware • .05 lbs. • To fit 8100-8800 series 11M7021/34M7217/34M7214 K79793 \$7.75 ea. • Knife sharpening door pine • .22 lbs. • To fit 8100-8800 series HXE79793 K45063 \$195.75 ea. • Cutter housing back band • 35.3 lbs. • To fit 8100-8500 series AXE45063 K41753 \$445.80 ea. • Spiral band • To fit 8100-8500 series AXE71513 / AXE41753 K84524 \$49.60 ea. • Front cover • 12.85 lbs. • To fit 8100-8800 series AXE49935 K84524 \$49.60 ea. • Wear plate shim • .25 lbs. • To fit 8100-8800 series HXE8993 K14074 \$430.00 ea. • Wear plate shim • .25 lbs. • Lower rear smooth roll • 42 lbs. • Lower rear smooth roll drive flange • 7 lbs. AXE14074 K19677 It X100-8500 series harvesters AXE14074 • Lower r				HXE86991 / HXE101351
\$490.00 ea. 60	\$405.80 ea.	6	• To fit 8100-8500 series harvesters • 25 lbs.	Heat Treated / Tungsten Carbide
K17437 • Sharpening stone • 3 lbs. AXE17437 \$78.95 ea. • To fit 8100-8800 series K18731 • Knife sharpening door • 14.5 lbs. AXE18731 \$130.00 ea. • Knife sharpening door lever • 1.2 lbs. AXE18731 \$56.60 ea. • Knife sharpening door lever • 1.2 lbs. AXE18775 / AXE70742 \$56.60 ea. • Knife sharpening door lever hardware • .05 lbs. 11M7021/34M7217/34M7214 \$1.70 ea. • Knife sharpening door lever hardware • .05 lbs. 11M7021/34M7217/34M7214 \$1.70 ea. • Knife sharpening door pin • .22 lbs. 11M7021/34M7217/34M7214 \$1.70 ea. • Knife sharpening door pin • .22 lbs. HXE79793 \$7.75 ea. • To fit 8100-8800 series HXE79793 \$445.80 ea. • Cutter housing back band • 35.3 lbs. AXE45063 \$125.75 ea. • Spiral band AXE11513 / AXE41753 \$445.80 ea. • Front cover • 12.85 lbs. AXE49935 \$120.75 ea. • Front cover • 12.85 lbs. AXE49935 \$20.75 ea. • Wear plate shim • .25 lbs. HXE84524 \$49.60 ea. • Wear plate shim • .25 lbs. HXE76993 \$6.55 ea		63		
\$78.95 ea.	•	(Oa)		
K18731 8 • Knife sharpening door • 14.5 lbs. AXE18731 \$130.00 ea. 9 • Knife sharpening door lever • 1.2 lbs. AXE18775 / AXE70742 \$56.60 ea. 9 • Knife sharpening door lever hardware • .05 lbs. 11M7021/34M7217/34M7214 \$1.70 ea. 9a • Knife sharpening door lever hardware • .05 lbs. 11M7021/34M7217/34M7214 \$1.70 ea. 9a • Knife sharpening door pin • .22 lbs. HXE79793 \$7.75 ea. 10 • Knife sharpening door pin • .22 lbs. HXE79793 \$7.75 ea. 10 • Knife sharpening door pin • .22 lbs. HXE79793 \$195.75 ea. 10 • Cutter housing back band • 35.3 lbs. AXE45063 \$195.75 ea. 9 Spiral band • To fit 8100-8500 series AXE71513 / AXE41753 \$445.80 ea. 12 • Spiral band • To fit 8100-8500 series AXE49935 \$120.75 ea. 13 • Front cover • 12.85 lbs. AXE49935 \$120.75 ea. 14 • Cutter housing wear plate • 4.65 lbs. HXE84524 \$49.60 ea. 15 • Wear plate shim • .25 lbs. HXE76993 \$6.55 ea. 15 • Wear plate shim • .25 lbs. To fit 8100-8800 series		7		AXE17437
\$130.00 ea.				AVE40724
K18775 9		(8)	• Knite snarpening door • 14.5 lbs.	AXE18/31
\$56.60 ea. K18775BK \$1.70 ea. K79793 \$7.75 ea. K45063 \$195.75 ea. K41753 \$445.80 ea. K49935 \$120.75 ea. K84524 \$49.60 ea. K76993 \$6.55 ea. K76993 \$6.55 ea. K10074 \$430.00 ea. K10074 \$430.00 ea. K1100-8800 series K1100-8500 series Lower rear smooth roll • 42 lbs. To fit 8100-8500 series harvesters Lower rear smooth roll drive flange • 7 lbs. K1100-8500 series harvesters Lower rear smooth roll drive flange • 7 lbs.	•	_	• No ite sharpening door lever • 1.2 lbs	AVE19775 / AVE70742
K18775BK 9a * Knife sharpening door lever hardware • .05 lbs. 11M7021/34M7217/34M7214 \$1.70 ea. * Knife sharpening door pin • .22 lbs. * To fit K18775 lever, includes 2 cotter pins & 2 spring pins K79793 * Knife sharpening door pin • .22 lbs. HXE79793 \$7.75 ea. * To fit 8100-8800 series * AXE45063 K49035 * To fit 8100-8500 series K49935 * To fit 8100-8500 series K84524 * Front cover • 12.85 lbs. AXE49935 \$120.75 ea. * Cutter housing wear plate • 4.65 lbs. HXE84524 \$49.60 ea. * To fit 8100-8800 series K76993 * Wear plate shim • .25 lbs. * To fit 8100-8800 series K14074 * Lower rear smooth roll • 42 lbs. AXE14074 \$430.00 ea. * Lower rear smooth roll drive flange • 7 lbs. HXE19677		(9)		AXL10773 / AXL70742
\$1.70 ea.		_		11M7021/34M7217/34M7214
\$7.75 ea.		(9a)		
K45063 11 Cutter housing back band • 35.3 lbs. AXE45063 \$195.75 ea. To fit 8100-8500 series AXE71513 / AXE41753 \$445.80 ea. • Spiral band • To fit 8100-8500 series AXE49935 \$445.80 ea. • Front cover • 12.85 lbs. • To fit 8100-8500 series AXE49935 \$120.75 ea. • To fit 8100-8500 series \$49.60 ea. • Cutter housing wear plate • 4.65 lbs. • To fit 8100-8800 series HXE84524 \$49.60 ea. • Wear plate shim • .25 lbs. • To fit 8100-8800 series HXE76993 \$6.55 ea. • Lower rear smooth roll • 42 lbs. • To fit 8100-8500 series harvesters AXE14074 \$430.00 ea. • Lower rear smooth roll drive flange • 7 lbs. HXE19677	K79793	10		HXE79793
\$195.75 ea.		(10)		
K41753 Spiral band AXE71513 / AXE41753 \$445.80 ea. • To fit 8100-8500 series \$49935 • Front cover • 12.85 lbs. AXE49935 \$120.75 ea. • To fit 8100-8500 series \$484524 • Cutter housing wear plate • 4.65 lbs. HXE84524 \$49.60 ea. • To fit 8100-8800 series \$6.55 ea. • Wear plate shim • .25 lbs. HXE76993 \$6.55 ea. • Lower rear smooth roll • 42 lbs. AXE14074 \$430.00 ea. • To fit 8100-8500 series harvesters \$49677 • Lower rear smooth roll drive flange • 7 lbs. HXE19677		11)		AXE45063
\$445.80 ea.		(12)		AXE71513 / AXE41753
\$120.75 ea.	\$445.80 ea.	(12)	• To fit 8100-8500 series	·
K84524 \$49.60 ea. • Cutter housing wear plate • 4.65 lbs. • To fit 8100-8800 series K76993 • Wear plate shim • .25 lbs. • HXE76993 \$6.55 ea. • To fit 8100-8800 series K14074 • Lower rear smooth roll • 42 lbs. • To fit 8100-8500 series harvesters K19677 • Lower rear smooth roll drive flange • 7 lbs. HXE19677		(13)	• Front cover • 12.85 lbs.	AXE49935
\$49.60 ea.		(13)		
K76993 • Wear plate shim • .25 lbs. HXE76993 \$6.55 ea. • To fit 8100-8800 series K14074 • Lower rear smooth roll • 42 lbs. AXE14074 \$430.00 ea. • To fit 8100-8500 series harvesters K19677 • Lower rear smooth roll drive flange • 7 lbs. HXE19677		(14)		HXE84524
\$6.55 ea.		_		HVE7C003
K14074 \$430.00 ea.		(15)		HXE/6993
\$430.00 ea. • To fit 8100-8500 series harvesters K19677 • Lower rear smooth roll drive flange • 7 lbs. HXE19677				AYF14074
K19677 • Lower rear smooth roll drive flange • 7 lbs. HXE19677		(16)		AVET4014
	•	_		HXE19677
7505.00 Cd. 10 11t 0100 0000 3cmc3 hdi vesters	\$305.00 ea.		• To fit 8100-8800 series harvesters	

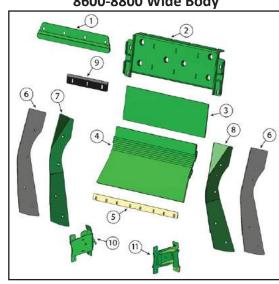


	4 2	
KOOIMA#	DESCRIPTION	REPLACES OEM #
K52933 \$22.75 ea	• Grass knife	HXE52933
¥22.75 cu.	• To fit 8600-8800 series harvesters • 2.7 lbs.	Heat Treated / Tungsten Carbide
K52950 \$25.60 ea. 2	Corn knifeTo fit 8600-8800 series harvesters2.7 lbs.	HXE52950 Heat Treated / Tungsten Carbide
VE2020 =	• To fit 8600-8600 series flat vesters • 2.7 lbs. • Top strap • 1.23 lb.	HXE119923 / HXE52938
\$13.00 ea. 3	• To fit 8600-8800 series	Heat Treated / Tungsten Carbide
V72400	• Bottom Nut • .95 lbs.	Z72498/ HXE29392
\$9.10 ea. 4	 To fit 8600-8800 series harvesters 	•
K29393	 Knife bolt 10.9 metric .25 lbs. 	HXE29393
K29393 \$2.90 ea. 5	 To fit 8100-8800 series 3 bolts per knife required 	
K86980 \$500.80 ea. 6	• Corn shearbar • 29 lbs.	HXE101350 / HXE86980
V0C01111D	• To fit 8600-8800 series • 25 lbs.	Heat Treated / Tungsten Carbide
K86911HP \$590.00 ea. 6a	 High performance universal shearbar To fit 8600-8800 series 	HXE101349 / HXE86911 Heat Treated / Tungsten Carbide
1/47427	• Sharpening stone • 3 lbs.	AXE17437
\$78.95 ea. 7	• To fit 8100-8800 series	AALI7437
1/4 0 = 44	• Knife sharpening door • 14.5 lbs.	AXE18541
\$213.55 ea. 8	 To fit 8600-8800 series (8600: SN# 18999 and below) 	
K18775 \$56.60 ea. 9	 Knife sharpening door lever 1.2 lbs. 	AXE18775 / AXE70742
T	• To fit 8100-8800 series	
K18775BK \$1.70 ea. 9a	• Knife sharpening door lever hardware • .05 lbs.	11M7021/34M7217/34M7214
V70702 ~	 To fit K18775 lever, includes 2 cotter pins & 2 spring pins Knife sharpening door pin .22 lbs. 	HXE79793
\$7.75 ea. 10	• To fit 8100-8800 series	TIAL/9/93
MATORS 0	• Cutter housing back band • 46.8 lbs.	AXE45056
\$216.00 ea. (11)	• To fit 8600-8800 series	
K41319 \$567.15 ea. 12	Spiral band	AXE72022 / AXE41319
1	• To fit 8600-8800 series	
K49888 \$135.75 ea. 13	• Front cover • 10.35 lbs.	AXE49888
VOAFOA	To fit 8600-8800 seriesCutter housing wear plate • 4.65 lbs.	HXE84524
\$49.60 ea. (14)	• To fit 8100-8800 series	ΠΛΕ04324
V76000	• Wear plate shim • .25 lbs.	HXE76993
\$6.55 ea. (15)	• To fit 8100-8800 series	
K78798	Rubber cover	HXE78798
910.00 ca.	• To fit 8600-8800 series	
K78933 (17)	• Rubber cover strap • .82 lbs.	HXE78933
\$11.85 ea.	• To fit 8600-8800 series	UVE10677
K19677 \$305.00 ea. 18	 Lower rear smooth roll drive flange To fit 8100-8800 series harvesters 	HXE19677
7303.00 ca.	TO HE STOOT-SOOD SELIES HAI VESTELS	

8100-8500 Narrow Body



8600-8800 Wide Body



KOOIMA #	DESCRIPTION
Doube for Normani Dody 0100	OFOO Carios Blausers

K53728	1
\$31.35 ea.	
K46593	\bigcirc
\$130.75 ea.	(2)
K46619	(3)
\$95.45 ea.	(3)
K41235	\bigcirc
\$300.80 ea.	4
K37140	(5)

\$12.75 ea. K63268 \$60.45 ea. K40375

\$100.75 ea. K40374 8 \$100.75 ea. K37067 9 \$19.80 ea.

KM12BK (9a) \$8.05 ea. K25499 (10 \$105.75 ea. K37014 (11

\$95.45 ea.

K35811

K53728 (1 \$31.35 ea. K46602 2 \$130.75 ea. K46618 3 \$95.45 ea.

4

8

\$350.80 ea. K31527 5 \$12.75 ea. K63268 6 \$60.45 ea. K63191

\$60.45 ea. K63192 \$60.45 ea. K29814 \$22.30 ea. KM12BK \$8.05 ea.

9 (9a) K25499 (10)\$105.75 ea. K37014 (11)\$95.45 ea.

Parts for Narrow Body 8100-8500 Series Blowers Blower housing deflector • 4.25 lbs.

• To fit 8100-8800 series SN. 513822 and above • Rear blower door • 21 lbs. • To fit 8100-8500 series SN. 513822 and above

• Rear blower door wear plate • 4.8 lbs. • To fit 8100-8500 series SN. 513822 and above Blower band
 38.6 lbs.

• To fit 8100-8500 series SN. 513822 and above • Blower strap • 1.45 lbs.

• To fit 8100-8500 series SN. 513822 and above • Blower side liner • 6 lbs. • 2 required

• To fit 8100-8800 series SN. 513822 and above • RH Blower housing plate • 5.95 lbs. • To fit 8100-8500 series SN. 513822 and above • LH Blower housing plate • 5.95 lbs.

 To fit 8100-8500 series SN. 513822 and above • Blower paddle - Koyma Klad® coating • 1.3 lbs. • 10 required

• To fit 8100-8500 series SN. 513822 and above • Blower paddle bolt kit • Includes 3 bolts & 3 nuts • 1 kit per paddle required • .5 lbs. Right hand support

• To fit 8100-8800 series SN. 513822 and above Left hand support

 To fit 8100-8800 series SN. 513822 and above Parts for Wide Body 8600-8800 Series Blowers

Blower housing deflector
 4.25 lbs.

• To fit 8100-8800 series SN. 513822 and above • Rear blower door • 22 lbs. • To fit 8600-8800 series SN. 513822 and above • Rear blower door wear plate • 10.7 lbs. To fit 8600-8800 series SN. 513822 and above

 Blower housing blower band
 43.5 lbs. • To fit 8600-8800 series SN. 513822 and above • Blower strap • 1.65 lbs.

 Blower side liner
 6 lbs.
 2 required To fit 8100-8800 series SN. 513822 and above • RH Blower housing wear plate • 5.95 lbs. • To fit 8100-8500 series SN. 513822 and above

• LH Blower housing wear plate • 5.95 lbs. • To fit 8100-8800 series SN. 513822 and above Blower paddle - Koyma Klad® coating
 1.4 lbs.
 10 required

• To fit 8600-8800 series SN. 513822 and above • Blower paddle bolt kit • Includes 3 bolts & 3 nuts • 1 kit per paddle required • .5 lbs. • Right hand support

• To fit 8100-8800 series SN. 513822 and above Left hand support • To fit 8100-8800 series SN. 513822 and above **REPLACES OEM #**

HXE53728 **Abrasion Resistant** AXE46593 Abrasion Resistant AXE46619 Abrasion Resistant AXE41235 **Abrasion Resistant** HXE37140

HXE63268 / HXE115531 **UHMW Plastic** HXE40375 / HXE115394 **Abrasion Resistant** HXE40374 / HXE115395 **Abrasion Resistant** HXE37067

Koyma Klad/Heat Treated 03M7199 14M7401 AXE25499

AXE37014

HXE53728

Abrasion Resistant AXE46602 **Abrasion Resistant** AXE46618

Abrasion Resistant AXE35811 Abrasion Resistant

HXE31527 • To fit 8600-8800 series SN. 513822 and above and 9600-9900 series SN 619000 and above HXE63268

UHMW HXE63191 / HXE115396 **Abrasion Resistant**

HXE63192 / HXE115397 **Abrasion Resistant** HXE29814 **Koyma Klad/Heat Treated**

03M7199 14M7401 AXE25499

AXE37014

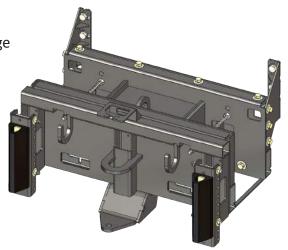
7000, 8000 & 9000 Series Bumper

Features:

- Adjustable bumper pads to protect your cutter from damage
- Lowered hitch allows for better alignment
- Weight rack designed to use standard suitcase weights
- Included chain or tow rope connection
- Proudly made in the USA 675 lbs.

Order # K125061

\$**2,950**⁰⁰ea.



KOOIMA# DESCRIPTION REPLACES OEM # K93580 • Upper front feed roll tooth • 2 lbs. HXE93580 / HXE87699 \$90.45 ea. • To fit John Deere® 8200-8500 series • 10 required **Stainless** • Upper front feed roll tooth • 2.6 lbs. HXE93575 K93575 To fit John Deere® 8600-8800 series
 10 required \$90.45 ea. **Stainless** • Lower front feed roll tooth • 1.6 lbs. HXE55068 / HXE100098 K55068 • To fit John Deere® 8200-8500 series • 12 required \$90.45 ea. **Stainless** K54553 Lower front feed roll tooth • 2 lbs. HXE54553 / HXE100097 To fit John Deere® 8600-8800 series • 12 required \$80.45 ea. **Stainless**

KOOIMA# K43638HPF (Fast, Top 118 tooth) K43638HPS (Slow, Bottom 130 tooth) \$1,975.00 ea.



- Kernel processor roll 166 lbs.
- Chevron Series Fiber Tech High Capacity
- To fit 8100-8500 series



K43163HPF (Fast, Top 118 tooth) K43182HPS (Slow, Bottom 130 tooth) \$2,025.00 ea.



Kernel processor roll
 206 lbs.

• Chevron Series Fiber Tech **High Capacity Rolls** To fit 8600-8800 series



Square grooves unwrap cellulose and shred your stalk which also creates a far superior process job.

REPLACES OEM # AXE43638

Heat Treated Chromed

NEW!

AXE43163 AXE43182 **Heat Treated Chromed**

AXE59430

AXE44429





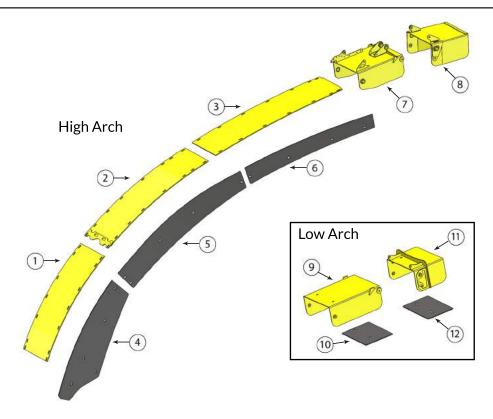
Roller bearing

• To fit 8000 series processors

K59430

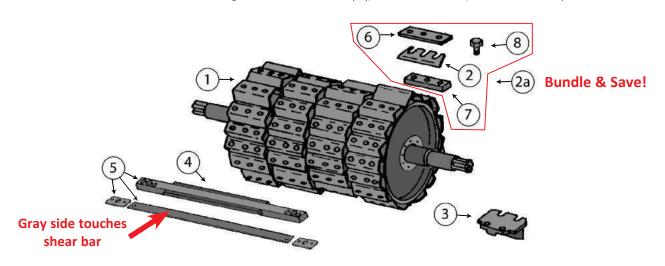
• 2 required per roll

\$125.75 ea.



KOOIMA # K43969		DESCRIPTIONHigh arch lower wear plate25 lbs.	REPLACES OEM # HXE43969
\$120.75 ea.	(1)	• To fit all 8000 series high arch spouts	Abrasion Resistant
\$120.75 ea.	\cdot	• Hardware Kit: K43969BK - \$11.25 ea., .9 lbs.	Abi asion Resistant
K25517		• Middle rear wear plate • 28.5 lbs.	AXE25517
\$120.00 ea.	(2)	 To fit all 8000 series high arch spouts 	Abrasion Resistant
		• Hardware Kit: K25517BK - \$15.30 ea., 1.44 lbs.	
K39391		• Top rear wear plate • 31.4 lbs.	HXE39391
\$130.75 ea.	(3)	 To fit all 8000 series high arch spouts 	Abrasion Resistant
	0	 Hardware Kit: K39391BK - \$15.30 ea., 1.26 lbs, 	
K33265		Bottom side wear plate • 20 lbs.	HXE33265
\$90.45 ea.	(4)	 To fit all 8000 series high arch spouts 2 required 	Abrasion Resistant
		• Hardware Kit: K33265BK - \$8.25 ea., .55 lbs.	
K33266		• Middle side liner • 10.6 lbs.	HXE33266
\$60.45 ea.	(5)	 To fit all 8000 series high arch spouts 2 required 	Abrasion Resistant
		• Hardware Kit: K33266BK - \$15.30 ea., 1.05 lbs.	
K34370		• Top side liner • 6.5 lbs.	HXE34370
\$52.85 ea.	(6)	• To fit all 8000 series high arch spouts • 2 required	Abrasion Resistant
VE2620		• Hardware Kit: K34370BK - \$6.25 ea., .4 lbs.	AVEF 2 C 2 O
K52630	(7)	• Inner spout deflector • 20 lbs.	AXE52630
\$185.75 ea. K55539		To fit all 8000 series with high arch spouts Outer spout deflector, a 17 lbs.	Abrasion Resistant AXE55539
\$185.75 ea.	(8)	 Outer spout deflector • 17 lbs. To fit all 8000 series with high arch spouts 	Abrasion Resistant
\$185.75 ea.		• 10 Ht all 8000 series with high arch spouts	Abrasion Resistant
Parts for 800	0 Series Low-A	Arch Spouts	
K45117		• Inner spout deflector • 16.6 lbs.	AXE45117
\$125.75 ea.	(9)	• To fit all 8000 series with low arch spouts	Abrasion Resistant
K46392		• Inner spout deflector liner • 4.15 lbs.	AXE46392
\$40.10 ea.	(10)	 To fit all 8000 series with low arch spouts 	Abrasion Resistant
·		• Hardware Kit: K46392BK - \$2.90 ea., .05 lbs.	
K45096	(11)	Outer spout deflector • 12.4 lbs.	AXE45096
\$185.75 ea.	(11)	 To fit all 8000 series with low arch spouts 	Abrasion Resistant
K46393	(12)	Outer spout deflector liner 4.1 lbs.	AXE46393
\$40.10 ea.	(12)	 To fit all 8000 series with low arch spouts 	Abrasion Resistant
		• Hardware Kit: K46392BK - \$2.90 ea., .05 lbs.	
		EDEC EDELCHT ON DETAIL ODDEDS O	VED 6750 001

John Deere® and JD® are registered trademarks of Deere & Company, which does not manufacture, distribute or endorse these parts.



KOOIMA#

3000CON (w/o knives and hardware)

\$2,450.00

K3000CON (complete w/knives & hardware)

\$3,700.00





DESCRIPTION

- Replacement cutterhead assembly
- To fit JD® **3960 & 3970** series
- Heavy duty 1/2" thick end walls
- 1/2" center support inside drum eliminates center cracking
- New bolt-in replacement shaft 285 lbs. 4

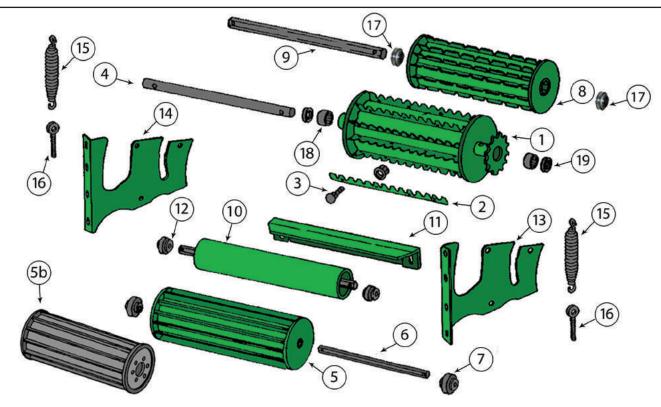


REPLACES OEM #

AFH206108

AE43856

K61962	\bigcirc	 Knife To fit all 3940, 3950 & 3955 	E61962/FH310957
\$11.75 ea.	(2)	 Also fits New Holland[®] Dura-drum[™] • 36 required • 1 lb. 	Heat Treated/Tungsten Carbide
K61962KIT	(2a)	• Buy (1) K61962, (1) K78596, (1) K61960, (3) K62538 • 2.6 lbs.	
\$25.60 ea.	(2a)	 Buy any quantity and save! To fit all 3940, 3950 & 3955 	
K61962HP	(2h)	• Hi-performance knife • To fit all 3940, 3950 & 3955	E61962/FH310957
\$16.25 ea.	(2b)	• Thicker tungsten carbide edge • 1.1 lbs.	Heat Treated/Tungsten Carbide
K61961	(2c)	 Knife To fit all 3960, 3970 & 3975 	E61961/FH310956
\$11.75 ea.	20	• 48 required • .9 lbs. ea.	Heat Treated/Tungsten Carbide
K61961KIT	(2a)	• Buy (1) K61961, (1) K78596, (1) K61960, (3) K62538 • 2.5 lbs.	
\$25.60 ea.	20	 Buy any quantity and save! To fit all 3960, 3970 & 3975 	
K61961HP	(2d)	 Hi-performance knife To fit all 3960, 3970 & 3975 	E61961/FH310956
\$16.25 ea.		• Thicker tungsten carbide edge • 1 lb. ea.	Heat Treated/Tungsten Carbide
K46064	(3)	 Sharpening stone To fit all 3940, 3950, 3955, 3960, 3970 & 3975 	AE46064
\$47.00 ea.		• 2.6 lbs. • Hardware Kit: K46064BK, \$2.65 ea., .20 lbs.	
K72918	(4)	• Shearbar	E72918
\$190.00 ea.	\mathbf{C}	• To fit 3940, 3950 & 3955 • 17 lbs.	Tungsten Carbide
K72919	(4a)	Shearbar	E72919/AE44466
\$215.00 ea.	(Id)	• To fit 3960, 3970 & 3975 • 18 lbs.	Tungsten Carbide
K44465	(5)	• Shearbar kit • To fit 3940, 3950 & 3955	AE44465
\$225.00 ea.		 Includes wear strip and bearings 18 lbs. 	Tungsten Carbide
K44466	(5a)	• Shearbar kit • To fit 3960, 3970 & 3975	AE44466
\$240.00 ea.		 Includes wear strip and bearings 19 lbs. 	Tungsten Carbide
K44466BK	(5b)	Bolt kit	
\$30.00 ea.	(36)	• To fit K44465 & K44466 • 1.4 lbs.	
K78596	(6)	• Top strap • 36 required, 3940, 3950 & 3955	E78596/FH312001
\$5.25 ea.		• 48 required, 3960, 3970 & 3975 • .65 lbs.	Heat Treated
K61960	$\overline{(7)}$	 Nut • 36 required, 3940, 3950 & 3955 	E61960
\$6.50 ea.		• 48 required, 3960, 3970 & 3975 • .65 lbs.	FH312164
K62538	(8)	 Knife bolt, grade 8 • 108 required, 3940, 3950 & 3955 	FH323005/E62538
\$1.15 ea.	0	• 144 required, 3960, 3970 & 3975 • .1 lbs.	E83034



KOOIMA#		DESCRIPTION	REPLACES OEM #
K41907	(1)	• Upper front feed roll • To fit 3940, 3950 & 3955 without metal detector	AE41907
\$325.80 ea.	\cdot	 Complete with replaceable, abrasion resistant teeth and bearings 60 lbs. 	
K41469	(1a)	• Upper front feed roll • To fit 3960, 3970 & 3975 without metal detector	AE41469
\$350.80 ea.	(Id)	• Complete with replaceable, abrasion resistant teeth and bearings • 60.5 lbs.	
K41908	2	 Upper front feed roll tooth To fit Kooima® roll #K41907 	
\$19.80 ea.		 10 required, hardware included in full set of 10 ● .9 lbs. 	Abrasion Resistant
K41470	(22)	 Upper front feed roll tooth To fit Kooima® roll #K41469 	
\$27.80 ea.	(2a)	• 10 required, hardware included in full set of 10 • 1.1 lbs.	Abrasion Resistant
K41470BK	(3)	 Upper front feed roll tooth bolt kit To fit Kooima[®] feed roll 	
\$18.25 ea.	(3)	• To fit all 3000 series harvesters • 2 lbs.	
K72470	4	• Upper front feed roll shaft • To fit 3940, 3950 & 3955	E72470
\$88.45 ea.	<u> </u>	• Use with roll #K41907 • 26-5/16" x 1-3/8" round shaft • 11.2 lbs.	
K72468	(4a)	 Upper front feed roll shaft To fit 3960, 3970 & 3975 	E72468
\$80.45 ea.	40	• Use with roll #K41469 • 30-5/16" x 1-3/8" round shaft • 12.9 lbs.	
K44165	(5)	Lower front feed roll	AE44165
\$225.75 ea.	(3)	• To fit 3940, 3950 & 3955 without metal detectors • 46 lbs.	Abrasion Resistant
K44164	(5a)	• Lower front feed roll • To fit 3960, 3970 & 3975	AE44164
\$305.80 ea.	Sa	without metal detector • 54 lbs.	Abrasion Resistant
K42646	(5b)	• Lower front feed roll • 43.7 lbs.	AE42646
\$995.80 ea.	(30)	• To fit 3970 & 3975 with metal detector • Bolt kit: K42646BK , \$19.25 ea.	Stainless Steel
K62679	(6)	 Lower front feed roll shaft To fit 3940, 3950 & 3955 without 	E62679
\$70.45 ea.	0	metal detector • 25" x 1-1/4" hex shaft • 9.3 lbs.	Stress Proof Shaft
K62407	(6a)	• Lower front feed roll shaft • To fit 3960, 3970 & 3975 without	E62407
\$60.45 ea.	(Ja)	metal detector • 29" x 1-1/4" hex shaft • 12 lbs.	Stress Proof Shaft
K37057	$\overline{(7)}$	Lower front feed roll bearing	AE37057
\$49.85 ea.		• To fit all 3000 series • 1 lb.	
K43833R	(8)	Upper rear feed roll	AE43833
\$195.75 ea.	0	• To fit 3940, 3950 & 3955 • 25.5 lbs.	Abrasion Resistant
K43832	(8a)	Upper rear feed roll	AE43832
\$220.00 ea.	Ga	• To fit 3960, 3970 & 3975 • 33 lbs.	Abrasion Resistant
K81584	9	• Upper rear feed roll shaft • 6.1 lbs.	E81584
\$45.35 ea.	9	• To fit 3940, 3950 & 3955 • 26-5/8" x 1" hex shaft	Stress Proof Shaft
K81583	(9a)	• Upper rear feed roll shaft • To fit 3960, 3970 & 3975 harvesters	E81583
\$57.85 ea.	94)	• 30-5/8" x 1" hex shaft • 7 lbs.	Stress Proof Shaft

Replacement parts produced by Kooima® Company to fit JD® 3000 Series

KOOIMA® REPLACEMENT PARTS TO FIT 3000 SERIES JOHN DEERE® FORAGE HARVESTERS

KOOIMA#		DESCRIPTION	REPLACES OEM #
K49949 \$225.75 ea.	10	 Lower rear smooth feed roll To fit 3940, 3950 & 3955 harvesters 35.5 lbs. 	AE49949/AFH205946
K49948 \$240.00 ea.	10a	 Lower rear smooth feed roll To fit 3960, 3970 & 3975 harvesters 41.4 lbs. 	AE49948/AFH205935
K44959 \$95.45 ea.	11)	 Smooth roll cleaner 5.9 lbs. To fit 3940, 3950 & 3955 harvesters Hardware Kit: K44959BK, \$4.50 ea., .25 lbs. 	AE44959/AFH205889
K44960 \$147.00 ea.	(11a)	 Smooth roll cleaner 7 lbs. To fit 3960, 3970 & 3975 harvesters Hardware Kit: K44959BK, \$4.50 ea., .25 lb 	AE44960/AFH205881
K49017 \$60.45 ea.	12	 Lower rear feed roll bearing To fit all 3000 series 1.1 lbs. 	AE49017
K83069 (Left) K83070 (Right) \$53.35 ea.	(13) (14)	 Feed roll housing wear plate 6.9 lbs. ea. Made of high carbon steel To fit all 3000 series Hardware Kit: K83069BK, \$6.25 ea., .68 lbs. Abrasion Re 	E83069/E62414/E92512 E83070/E62415/E92511 esistant/Tungsten Carbide
K64796 \$63.45 ea.	(15)	 Rear feed roll spring To fit all 3000 series SN. 638416 and after • 12 lbs. 	Z67236 / E64796
K82550 \$13.80 ea.	(16)	 Eye bolt To fit all 3000 series SN. 638416 and after • .6 lbs. 	E82550
K9438 \$28.55 ea.	17)	Upper rear feed roll bearing2 required • .6 lbs.	JD9438/AFH202185
K9865 \$10.00 ea.	18	 Bearing upper front feed roll 2 required • .2 lbs. 	JD9865
K53699 \$4.00 ea.	19)	Seal upper front feed roll2 required • .1 lbs.	E53699



The Rock Stop'er Pro

FORAGE HARVESTER STONE DETECTION SYSTEM





- Fits most makes and models of SPFH and pull type harvesters.
- Patented Inertia sensor stops feed drive when rocks are detected.
- In cab sensitivity adjustment for varying crop conditions.
- Call 1-800-522-8874 for more details!



Extra Sensor Available! Order # SENSOR Only \$

Order # ROCK STOPER

Designed and manufactured in Canada.

ROCK STOP'ER

Check out our Newly Redesigned website!



24/7 access to order!



ea.

Free shipping on retail web orders in the Continental U.S.!

(Some exclusions apply)



Watch videos of our products!

\$890.00 ea.



DESCRIPTION

- Cracker plate
- To fit **3940. 3950 & 3955** harvesters
- Cracks 85-90% of kernels with minimal power requirements
- Bolt-in installation
- No moving parts to maintain
- Use in whole plant corn silage or to grind earlage
- Patent #6,234,072 & #6,327,970
- 34.8 lbs.
- Cracker plate
- To fit **3960, 3970 & 3975** harvesters
- Cracks 85-90% of kernels with minimal power requirements
- Bolt-in installation
- No moving parts to maintain
- Use in whole plant corn silage or to grind earlage
- Patent #6,234,072 & #6,327,970
- 38.4 lbs.

REPLACES OEM #

Abrasion Resistant Heat Treated Tungsten Carbide

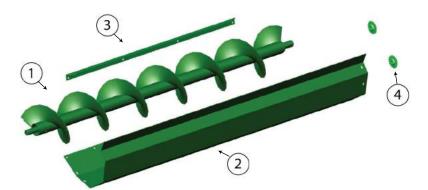
Abrasion Resistant Heat Treated Tungsten Carbide



- Processor Roll
- Dual cut design for more efficiency
- To Fit John Deere® 3975 series with factory kernel processor
- 2 required 130 lbs.

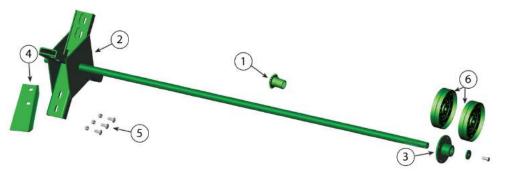
AE70807 AE59523

Heat Treated

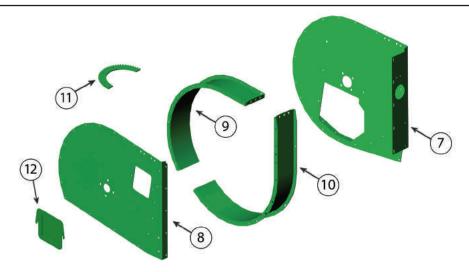


KOOIMA# **DESCRIPTION REPLACES OEM #** K37283 • Auger • To fit all **3940**, **3950**, **3955**, **3960**, **3970** & **3975** harvesters AE37283 \$415.00 ea. with non-cantilevered auger • Has support on left hand side • 65.9 lbs. K44521 Auger trough
 To fit all 3940, 3950, 3955, 3960, AE44521 \$205.75 ea. **3970 & 3975** harvesters with non-cantilevered auger • 78 lbs. • Auger trough • To fit 3940, 3950, 3955, 3960, AE51715 K51715 \$205.75 ea. 3970 & 3975 harvesters with cantilevered auger • 61.3 lbs. E62524 K62524 • Auger stripper angle • 5.1 lbs. \$27.30 ea. • To fit all 3000 series • **Bolt Kit: K62524BK**, \$6.10 ea. **Abrasion Resistant** K16773 • Auger drive idler sprocket AH16773 To fit all 3000 series harvesters \$12.35 ea. • 2 required • .4 lbs.

Truck icon signifies product is shipped via truck freight.



KOOIMA # K37289	1	DESCRIPTIONDrive sprocketTo fit all 3900 series pull types	REPLACES OEM # AE37289 AFH205831
\$64.95 ea.		• 1.5 lbs.	
K41606		• Fan shaft assembly • To fit all 3950, 3955, 3970 & 3975 harvesters	AE41606
	(2)	 Also will fit all 3940 and 3960 harvesters by ordering 	AFH205972
\$579.00 ea.	<u> </u>	splined hub part #K64778 below • 90 lbs.	
K64778		• Splined fan drive hub • 4.1 lbs.	E64778
	(3)	• To fit all 3950, 3955, 3970 & 3975 harvesters • Bolt kit: K64778BK , \$4.50 ea., .5 lbs.	FH312522
\$140.00 ea.		 Also to fit 3940 and 3960 harvesters updated to tapered spline fan shaft 	
K37844	(4)	• Fan paddle • To fit 3940, 3950, 3955,	AE37844
\$21.80 ea.	4	3960, 3970 & 3975 harvesters • 4 required • 3.9 lbs.	Abrasion Resistant
K33650BK	(5)	Bolt kit for fan paddles	
\$12.85 ea.	9	 One kit contains enough bolts and nuts for 4 paddles 2 lbs. 	
K37341P	6	Fan drive idler pulley	AE37341
\$46.85 ea.	0	• To fit all 3000 series harvesters • 2 required • 2.2 lbs.	AFH205878



KOOIMA # K45990		<u>DESCRIPTION</u> • Inside fan sheet • To fit 3940, 3950, 3955, 3960,	REPLACES OEM # AE45990
\$145.75 ea.	(7)	3970 & 3975 harvesters • 44 lbs. • Hardware kit: K45990BK , \$65.45 ea.	Abrasion Resistant
K37290	(8)	• Outside fan sheet • To fit 3940, 3950, 3955, 3960,	AE37290/AFH205900
\$120.75 ea.		3970 & 3975 harvesters • 36.3 lbs. • Hardware kit: K37290BK , \$38.85 ea.	Abrasion Resistant
K36535		 Front blower band To fit all 3000 series harvesters 	AE36535
	(9)	 Newer heavy duty style 3/16" thick material 22.8 lbs. 	Abrasion Resistant
\$99.45 ea.		 One of the most durable blower bands on the market 	
K78174		 Rear blower band To fit all 3000 series harvesters 	E78174
	(10)	 Newer heavy duty style 3/16" thick material 28 lbs. 	Abrasion Resistant
\$135.00 ea.	\cup	One of the most durable blower bands on the market	
K62384		 Spout ring gear • Made of high carbon steel • 2.2 lbs. 	E62384
	(11)	 To fit all 3000 series harvesters 1 required without spout track 	
\$23.30 ea.		• 2 required with spout track	
K45967	(12)	Outside fan sheet inspection doors 2 required	AE45967
\$20.30 ea.	(12)	• To fit all 3000 series • 3.8 lbs. • Hardware kit: K45967BK, \$1.35 ea., .05 lbs.	Abrasion Resistant

Replacement parts produced by Kooima® Company to fit JD® 3000 Series

KOOIMA# K22358

\$49.35 ea.



DESCRIPTION

- · Spout deflector
- To fit all 3000 series harvesters equipped with John Deere® factory spout

• 4.1 lbs.

REPLACES OEM # AFH205884 / AE22358

Abrasion Resistant

K38647SP



Double spout deflector assembly

- To fit 3000 series harvesters equipped with Kooima® spout assembly
- Allows precise control of feed flow & more complete filling of your trucks or wagons

• 20.1 lbs.

Abrasion Resistant

K52447 K52448

K76994

\$92.50 ea.



• Left hand spout liner

- Right hand spout liner
- To fit all 3000 series harvesters equipped with John Deere® factory spout
- 7.4 lbs. ea.
- Hardware Kit: K52447BK, \$12.25, .62 lbs.

FH312296 / E52447 FH312290 / E52448 **Abrasion Resistant**

- Center spout liner
- To fit all 3000 series harvesters equipped with John Deere® factory spout
- 16.7 lbs.
- Hardware Kit: K76994BK, \$4.75

FH312199/E76994

Abrasion Resistant

High Quality Silage Covers

We also carry 6 mil and 8 mil reinforced string tarps, for more information on these go to the front inside cover.



Detail of reinforced string tarps

Prices are subject to change.

(A5WB1)			
Part #	Price	WXL	Weight
K57442	\$108.00	24 X 100	69 lbs.
K57443	\$144.00	32 X 100	90 lbs.
K57628	\$216.00	32 X 150	133 lbs.
K46534	\$180.00	40 X 100	110 lbs.
K57574	\$270.00	40 X 150	163 lbs.
K57575	\$360.00	40 X 200	216 lbs.
K50158	\$225.00	50 X 100	138 lbs.
K50159	\$337.50	50 X 150	203 lbs.
K54235	\$450.00	50 X 200	299 lbs.
K57576	\$270.00	60 X 100	161 lbs.
K53942	\$405.00	60 X 150	255 lbs.
K57577	\$540.00	60 X 200	346 lbs.
K64369	\$2,100.60	60 X 1000	1,557 lbs.
K69881	\$540.00	80 X 150	325 lbs.
K69880	\$720.00	80 X 200	455 lbs.
K70463	\$900.00	80 X 250	561 lbs.
K77059	\$2,800.80	80 X 1000	1,999 lbs.

Standard Silage Tarps White/Black - 5.0 mil

^{*} Free shipping on Silage Covers if combined with \$750 in Kooima® parts on phone and internet orders

DESCRIPTION KOOIMA# REPLACES OEM # K79396 • Spout deflector spring • .3 lbs. E79396 \$13.80 ea. • To fit all Kooima® and John Deere® spouts • Spout hinge kit • To fit all 3000 series harvesters • Allows you to fold the spout K50000 down for transport or low clearance storage • Mounting hardware included • 27.6 lbs. \$190.75 ea. K37336 • 10" spout extension • 29.3 lbs. AE37336 • To fit all 3000 series harvesters • Bolt kit: K37336BK, \$23.80 ea., 1.2 lbs. \$250.75 ea. K37337 • 20" spout extension • 38 lbs. AE37337 \$300.80 ea. • To fit all 3000 series harvesters • Bolt kit: K37336BK, \$23.80 ea., 1.2 lbs. K37338 • 40" spout extension • 55 lbs. AE37338 (2b)\$325.80 ea. • To fit all 3000 series harvesters • Bolt kit: K37336BK, \$23.80 ea., 1.2 lbs. K37339 • 50" spout extension • To fit all 3000 series harvesters • 65.5 lbs. (2c) • This is a must when top loading trucks in rough terrain • Bolt kit: K37336BK, \$23.80 ea., 1.2 lbs. \$410.80 ea. *All Kooima® spout extensions are reinforced, top and bottom, for added strength. K37331 • Lower spout assembly • Includes wear plates listed below • 111 lbs. AE37331

• To fit all 3000 series harvesters • Does NOT fit with John Deere® upper

spout assembly • Easy to replace bolt-in wear plates make repairs a snap!

Kooima® spout assemblies feature an exclusive enclosed design for superior

performance in all crops, including hard-to-blow dry hay. Replaceable abrasion resistant

		wear plates make this the most durable spout available.	Colorativ
K37340 \$120.75 ea.	(4)	Rear spout cover 28 lbs.	Abrasion Resistant
K37341 \$40.35 ea.	5	 Top inside wear plates 2 required • 3.2 lbs. 	Abrasion Resistant
K37342 \$40.35 ea.	6	 Bottom inside wear plate 2 required • 6 lbs. 	Abrasion Resistant
K37343 \$20.30 ea.	7	Inspection cover door2.5 lbs.	Abrasion Resistant
K37333 \$170.75 ea.	8	 Outer spout extension • 30" long • To fit all 3000 series using Kooima® lower spout assembly • 31 lbs. 	AE37333/AFH205982 Abrasion Resistant
K38645BK \$5.25 ea.	(8a)	 Upper spout extension bolt kit Use with 30" or 54" extension • 1.25 lbs. 	
K38647 \$57.85 ea.	9	 Spout deflector • To fit all 3000 series using Kooima® spout assembly • 8.5 lbs. 	Abrasion Resistant
K38647BK \$3.75 ea.	(9a)	Spout deflector bolt kit.2 lbs.	
K38647SP \$195.75 ea.	10	 Double spout deflector assembly • Allows precise control of feed flow more complete filling of your truck or wagons • Comes with a spring To fit all 3000 series using Kooima® spout assembly • 20.1 lbs. 	Abrasion Resistant

Truck icon signifies product is shipped via truck freight.



• .9 lbs.

Replacement spring for double deflector

(3)

(10a)

\$750.00 ea.

FH001303

\$12.75 ea.

KOOIMA® REPLACEMENT PARTS TO FIT 34, 35, 38, & 3800 JOHN DEERE® FORAGE HARVESTERS

KOOIMA # K36831	• Knife • To fit 34 harvesters	REPLACES OEM # E36831 Heat Treated
\$99.95 ea.	• 8.6 lbs.	Tungsten Carbide
K36831BK \$24.30 ea.	Bolt Kit for K368311.65 lbs.	B3627R/19H2411/E33457
K53084	• Shearbar • 8.6 lbs.	E53084
\$103.25 ea	 To fit 34 harvesters Bolt kit: K53084BK, \$7.65 ea65 lbs. 	Heat Treated Tungsten Carbide
K33321	• Knife • 7.3 lbs.	E33221
\$84.25 ea.	 To fit 35 & 38 harvesters Bolt kit: K33321BK, \$33.35 ea., 1.95 lbs 	Heat Treated Tungsten Carbide
K53085	• Shearbar • 5.6 lbs.	E53085
\$74.00 ea.	 To fit 35 & 38 harvesters Bolt kit: K53085BK, \$32.35 ea. 	Heat Treated Tungsten Carbide
K62285	• Knife	E62285
\$95.00 ea.	To fit 3800 harvesters8.8 lbs.	Heat Treated Tungsten Carbide
K56369	• Shearbar	E56369
\$107.00 ea.	• To fit 3800 harvesters • 11.8 lbs.	Heat Treated Tungsten Carbide
К56369ВК	Bolt Kit To fit K56369	
\$50.35 ea.	• .85 lbs.	
K22635	Sharpening stone	AE22635
\$53.00 ea.	 To fit 34, 35, 38 and 3800 harvesters • 2 lbs. 	
K32487	• Knife bolt	AE32487
\$12.00 ea.	To fit all 3800 harvesters.6 lbs.	
K32291	Front fan sheetTo fit 3800 harvesters40.6 lbs.	AE32291 Abrasion Resistant
\$170.75 ea.		
K36464	• Fan paddle	E36464
\$15.00 ea.	 To fit 35, 38 & 3800 harvesters 4 required • 1.8 lbs. Bolt kit: K36464BK, \$3.75 ea. 	Abrasion Resistant

Replacement parts produced by Kooima® Company to fit JD® 34, 35, 38 & 3800

KOOIMA # K56587 \$17.50 ea.	• Side knife • To fit all 483, 484 stalker heads and 4-row forage heads • Counter-sunk holes • 1 lb.	REPLACES OEM # E56857 Tungsten Carbide Heat Treated
K63576 \$34.75 ea.	 Fly knife To fit all 483, 484 stalker heads and 4-row forage heads Counter-sunk holes 1 lb. 	E63576 Tungsten Carbide Heat Treated
K34227 \$2.75 ea.	 Nut and bolt assembly To fit all 483, 484 stalker heads and 4-row forage heads prior to SN. 680001 1/2" x 1-1/4" • .1 lbs. 	E34227 14H1040
K95793 \$2.20 ea.	 Nut and bolt assembly To fit 4-row forage heads SN. 680001 and after, fly knife only 1/2" x 1-3/4" • .15 lbs. 	14H1040 H168232
K64299 \$13.55 ea.	 Row unit guard plate To fit John Deere® 4-row corn heads 4 required .7 lbs. Hardware Kit: K64299BK, \$3.75, .19 lbs. 	FH304973 E64299
K40386	Row unit skid plate - inner rows	AE40386

\$19.30 ea.

Check out our Newly Redesigned website! Free shipping on

• To fit John Deere® 4-row

corn heads • 4 required • 3.7 lbs.



24/7 access to order!



retail web orders in the Continental U.S.!



Watch videos of our products!

Abrasion Resistant

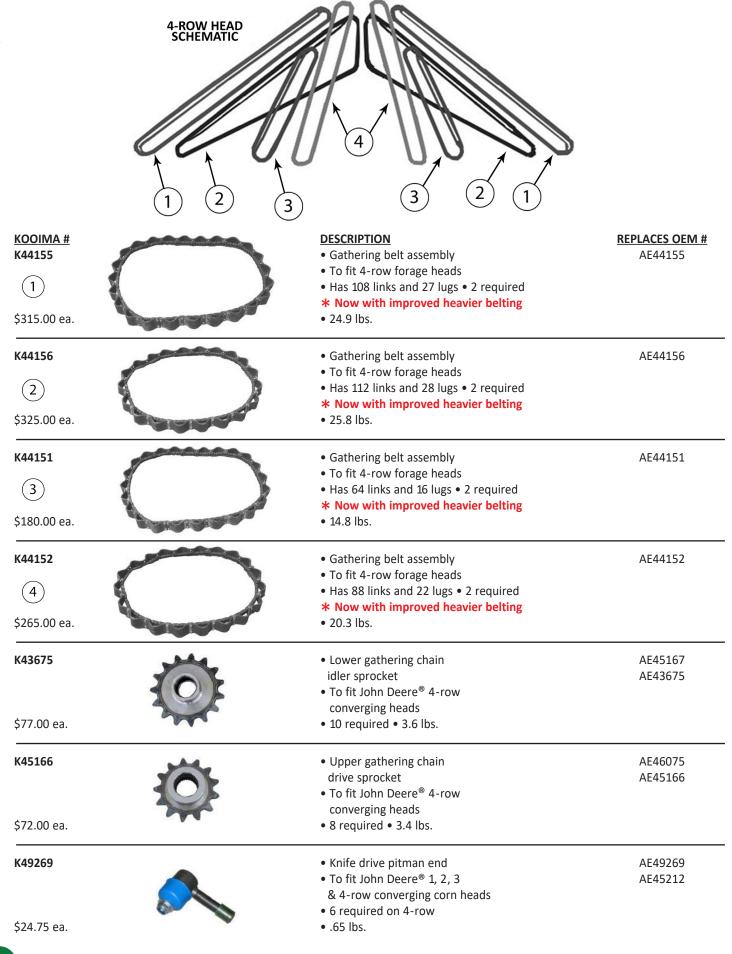
(Some exclusions apply)

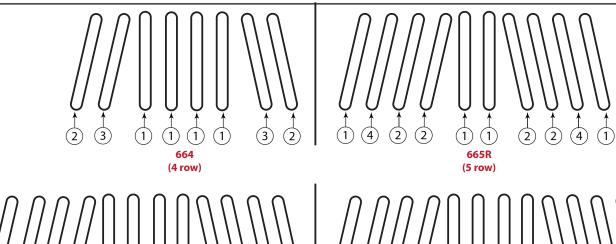
KOOIMA® REPLACEMENT PARTS TO FIT JOHN DEERE® CORN & FORAGE HEADS

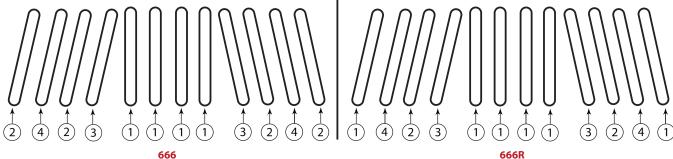
KOOIMA # K33368 \$15.10 ea.	DESCRIPTION • Side knife • 1 lb. • To fit 1-row and 2-row corn heads SN. 550000 and before • To fit 3-row corn heads SN. 490000 and before • Standard holes	REPLACES OEM # E33368 Heat Treated Tungsten Carbide
K56587	• Side knife • 1 lb. • To fit 1-row and 2-row corn heads SN. 550001 & after • To fit 3-row corn heads	E56857 Heat Treated Tungsten Carbide
\$17.50 ea.	SN. 490001 and after • Counter-sunk holes	
K61278	 Fly knife • 1 lb. To fit 1-row and 2-row corn heads SN. 550000 and before To fit 3-row corn heads SN. 490000 and before 	E61278 Heat Treated Tungsten Carbide
\$26.25 ea.	Counter-sunk holes	
K63576	 Fly knife • 1 lb. To fit 1-row and 2-row corn heads SN. 550001 and after To fit 3-row corn heads SN. 490001 and after 	E63576 Heat Treated Tungsten Carbide
\$34.75 ea.	Counter-sunk holes	
К34227	 Nut and bolt assembly • .1 lbs. To fit 1-row and 2-row corn heads SN. 550001 and after To fit 3-row corn heads SN. 490001 and after 	E34227 14H1040
\$2.75 ea.	• 1/2" x 1-1/4"	
K49269 \$24.75 ea.	 Knife drive pitman end To fit 1, 2 & 3-row corn heads 1 required per row .65 lbs. 	AE49269 AE45212
K34975	• Row unit guard plate • .7 lbs.	E34975
\$11.00 ea.	 To fit 1 & 2 row corn heads SN. 550000 and before To fit 3 row corn heads SN. 490000 and before Hardware Kit: K34975BK, \$2.40, .1 lbs. 	
K64299	• Row unit guard plate • .7 lbs.	FH304973
\$13.55 ea.	 To fit 1 & 2 row corn heads SN. 550001 and after To fit 3 row corn heads SN. 490001 and afte Hardware Kit: K64299BK, \$3.75, .19 lbs. 	E64299 r

KOOIMA® REPLACEMENT PARTS TO FIT JOHN DEERE® CORN & FORAGE HEADS

KOOIMA # K27079 \$135.00 ea.	 DESCRIPTION Gathering chain To fit JD[®] 1-row and 2-row corn heads Requires 2 for the 1-row head and 4 for the 2-row head • 12.88 lbs. * Now with improved heavier belting 	REPLACES OEM # AE27079/AE73755
K33340 \$210.00 ea.	 Outer gathering chain To fit JD® 3-row heads Has 155 links and 26 lugs • 20.88 lbs. Requires 2 for the 30" and 4 for the 38" * Now with improved heavier belting 	AE73758/AE33340
K33341 \$183.00 ea.	 Inner gathering chain To fit JD® 3-row heads Has 144 links and 24 lugs Requires 2 for the 30" • 19.28 lbs. * Now with improved heavier belting 	AE73757/AE33341
K33342 \$169.00 ea.	 Center gathering chain To fit JD® 3-row heads Has 119 links and 20 lugs Requires 2 for the 30" or 38" • 16.17 lbs. * Now with improved heavier belting 	AE33342/AE73756
K27407 \$37.15 ea.	 17 tooth gathering chain drive sprocket 2 required per 1-row head 4 required per 2-row head 2 required per 3-row head for inner gathering chain drive • 1.9 lbs. 	AE27407/AFH205829 Heat Treated
K27930 \$79.00 ea.	 17 tooth gathering chain idler sprocket 2 required per 1-row head 4 required per 2-row head 2.5 lbs. 	AE27930/AFH205827 Heat Treated
K27909 \$25.35 ea.	15 tooth gathering chain idler sprocketOptional with #K27930.9 lbs.	AFH205780/AE27909 Heat Treated
K31154 \$42.00 ea.	 17 tooth gathering chain drive sprocket 2 required per 3-row head for center gathering chains 2.2 lbs. 	AFH205933/AE31154 Heat Treated
K31155 \$46.10 ea.	 17 tooth outer gathering chain drive sprocket 2 required per 3-row head 2.9 lbs. 	AFH205978/AE31155 Heat Treated
K32504 \$40.10 ea.	17 tooth idler sprocket6 required per 3-row head1.7 lbs.	AFH205818/AE32504 Heat Treated







(6 row)

666R (6 row)

KOOIMA # K51762



\$104.00 ea.



DESCRIPTION

- Gathering chain assembly
- 48 links 14.7 lbs.
- 4 required to fit John Deere[®] 664, 665R and 666 corn heads
- 6 required to fit John Deere® 666R corn heads

K51763

(2)

\$119.00 ea.

Gathering chain assembly

- 50 links
- 2 required to fit John Deere® 664, 666R corn heads
- 4 required to fit John Deere® 665R and 666 corn heads 15.4 lbs.

K51764

(3)

- Gathering chain assembly
- 52 links
- 2 required to fit John Deere® 664 corn heads
- 2 required to fit John Deere® 666 and 666R corn heads 16 lbs.

K51765

\$119.00 ea.

(4)

- · Gathering chain assembly
- 54 links
- 2 required to fit John Deere® 665R, 666 and 666R corn heads
- \$129.00 ea. 16.6 lbs.

К9903150

\$160.00 ea.



- Row crop disc
- To fit John Deere® 664 4-row and 666 6-row forage heads 4.9 lbs.

XQ9903150 Heat Treated Tungsten Carbide

XQ9120822

Heat Treated

REPLACES OEM #

AZ51762

AZ51763

AZ51764

AZ51765

K9120822



- Row crop disc scraper
- To fit John Deere® 664
 4-row and 666 6-row forage heads
- .1 lbs. Hardware kit: K9120822BK, \$3.00 ea.

\$3.00 ea.

Order # K46671-21

- PTO, 21 to 21 spline drive shaft
- To fit JD[®] 630-645B hay heads & 655R-666-666R row crop • 2400 series • 18.9 lbs.

\$**390**00ea.

Order # K46671-23

- PTO, 21 to 23 spline drive shaft
- To fit JD[®] 630-645B hay heads & 655R-666-666R row crop • 2400 series • 18.6 lbs.

\$390⁰⁰ea

REPLACEMENT PTO'S NOW AVAILABLE!

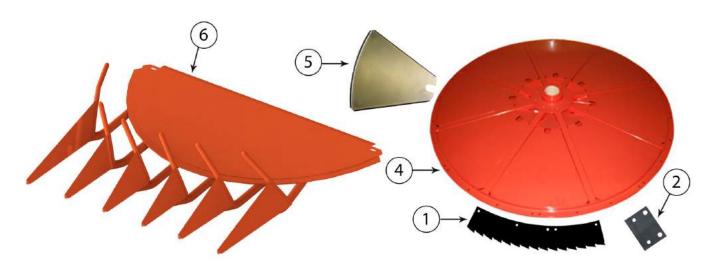




KOOIMa® Replacement Parts To Fit KEMPER™

KOOIMA® REPLACEMENT PARTS TO FIT KEMPER™ CHAMPION™ 3000 HEADS

Kemper™ is a trademark of Maschinenfabrik KEMPER GmbH & Co., which does not manufacture, distribute or endorse these parts.



NOTE: When referring to Kemper[™] blades, right and left indicate the direction of rotation, NOT which side of the head it is on!

KOOIMA # KK66037 \$27.00 ea.	1	 DESCRIPTION Cutting blade To fit 3000 4-row heads • 16 required 2.9 lbs. 	(Also available with Tungsten Carbide - see pages 108 & 109)	REPLACES OEM # LCA66037 Heat Treated High Carbon Material
KK55204 \$8.50 ea.	2	 Blade scraper To fit 3000 4-row • 4 required .4 lbs. 		LCA55204 Heat Treated Tungsten Carbide
KK3000BK \$29.30 ea.	3	 Bolt kit Metric bolt kit for cutting blades and scra 1 kit required per head • 2.8 lbs. 		
KK56992 (Right) KK56993 (Left) \$1,375.00 ea.	4	 Drum rotor To fit 3000 4-row heads 78.5 lbs. ea. 	LCA56994 / LCA56992 LCA56995 / LCA56993	
KK56726 \$21.50 ea.	5	 Weld-in drum rotor repair panel To fit 3000 4-row heads 8 required per rotor 1.9 lbs. 	LCA56726	
KK53161 (Left) KK53162 (Right) \$900.80 ea.	6	 Replacement crop divider assembly To fit 3000 4-row heads Left hand shown 126 lbs. 	LCA53161 LCA53162 Abrasion Resistant	
KK48952 \$9.75 ea.	W	• Weld-on drum • To fit 3000 4-re • 24 required • 1	ow	LCA48952 Abrasion Resistant

Truck icon signifies product is shipped via truck freight.

• Weld-on drum segment

• To fit 3000 4-row

• 24 required

• 2.8 lbs.

KK49496

\$9.75 ea.

LCA49496

Abrasion Resistant

DESCRIPTION KOOIMA# REPLACES OEM # KK57911 • Clutch friction disc W34913 • To fit Kemper™ **3000** series 4-row and 4500 series 6-row main clutch • 8 required 5^{15/16}" O.D. • .1 lbs. \$19.50 ea. KK59046 · Clutch friction disc DC38275 • To fit Kemper[™] **4500** series 6-row, drum clutch • 16 required 6^{3/16}" O.D. • .1 lbs. \$27.50 ea. KK51586 • Short gathering point guide rod LCA51586 • 10-1/2" long • Weld-in application • To fit Kemper[™] **3000** series 4-row, Kemper[™] **4500** & JD[®] **676** 6-row • 14 required • 1.3 lbs. \$9.75 ea. KK51587 • Long gathering point guide rod LCA51587 • 14" long Weld-in application • To fit Kemper™ **3000** series 4-row, Kemper[™] **4500** & JD[®] **676** 6-row • 4 required • 1.8 lbs. \$12.75 ea.

HEAD CART







This SPFH friendly head cart will keep your expensive chopping and hay heads off the ground, while you enjoy the benefits of easy loading and unloading using your existing chopper. The 9000 lb. rated capacity and 15' base accommodate a large range of heads.

US Patent: 8,919,800 Order # KHC15 ← Call For Pricing



Optional Hitch Pin /
Clevis Connection
Order # FH5001013
\$100⁷⁵ ea.
8.35 lbs.



Kooima® Company has incorporated the best attributes of the Claas® RU series cutting blade into a new product that will replace Kemper™ blades. Our new line features a scalloped cutting surface milled to a sharp edge and then sprayed with tungsten carbide. The scalloped design substantially increases the amount of available cutting surface. The milled tungsten carbide edge pulls easily through the toughest crops and stays sharp for hours of trouble free service. *Install tungsten carbide side up*



DESCRIPTION

- Left hand blade, small drum
- Right hand blade, small drum
- To fit JD® **676** and Kemper[™] **4500** 6-row heads
- U.S. Patent # 7290341
- Australian Patent # 2005331255
- Canadian Patent # 2605690
- Left hand shown
 2.9 lbs.

REPLACES OEM

LCA66035 LCA66036

Abrasion Resistant Tungsten Carbide

KK66037SPL KK66037SPR

\$37.75 ea.



• Left hand blade, large drum

• Right hand blade, large drum

To fit Kemper[™] 3000 4-row, JD[®]
 676 & Kemper[™] 4500 6-row heads,
 & JD[®] 678 8-row heads

- U.S. Patent # 7290341
- Australian Patent # 2005331255
- Canadian Patent # 2605690
- Left hand shown
 2.8 lbs.

LCA66037 LCA66038

Abrasion Resistant Tungsten Carbide

\$37.75 ea.

KK67746SPL KK67746SPR



\$37.75 ea.

- Left hand blade
- Right hand blade
- To fit JD[®] **684** 4-row, **686** 6-row, **688** 8-row, **710** 10-row
- To fit Kemper[™] **330** 4-row, **345** 6-row, **360** and **6008** 8-row, **375** 10-row
- U.S. Patent # 7290341
- Canadian Patent # 2605690
- Australian Patent # 2005331255
- Left hand shown 2.1 lbs.

LCA67746

LCA95957

Abrasion Resistant
Tungsten Carbide

FOR EASY ORDERING, USE THE CONVENIENT CHART BELOW:

Each kit includes full set of knives and full set of hardware

KOOIMA#	KIT PRICE	DESCRIPTION	KIT COMPONENTS
KK3000SP	\$633.30	Kemper™ 3000 4-row	(8) #KK66037SPL, (8) #KK66037SPR, (1) #KK3000BK, 50 lbs.
KK4500SP	\$941.35	Kemper [™] 4500 & JD [®] 676 6-row	(4) #KK66035SPL, (4) #KK66035SPR, (8) #KK66037SPL, (8) #KK66037SPR, (1) #KK4500BK, 74.1 lbs.
KK330SP	\$672.45	Kemper [™] 330 & JD [®] 684 4-row	(8) #KK67746SPL, (8) #KK67746SPR, (1) #KK6006BK, 44 lbs.
KK345SP	\$974.45	Kemper [™] 345 & JD [®] 686 6-row	(12) #KK67746SPL, (12) #KK67746SPR, (1) #KK6006BK, 60 lbs.
KK360SP	\$1,298.45	Kemper™ 360, 6008 & JD® 688 8-row	(16) #KK67746SPL, (16) #KK67746SPR, (1) #KK6000BK, 78 lbs.
KK678SP	\$1,318.75	Kemper [™] 678 & 778 Big Drum 8-row	(16) #KK66037SPL, (16) #KK66037SPR, (1) #KK678BK, 98 lbs.
KK375SP	\$1,600.45	Kemper [™] 375 10-row, JD [®] 710 10-row	(20) #KK67746SPL, (20) #KK67746SPR, (1) #KK6000BK, 96 lbs.
KK770SP	\$1,641.75	Kemper [™] 475 10-row, JD [®] 770 10-row	(16) #KK66037SPL, (16) #KK66037SPR, (4) #KK67746SPR
			(4) #KK67746SPL, (1) #KK770BK
KK692SP	\$1,948.90	Kemper™ 390+ 12-row, JD® 692 12-rov	v (24) #KK67746SPL, (24) #KK67746SPR, (2) #KK6006BK

KOOIMA® HARD-SURFACED BLADES TO REPLACE KEMPER™ BLADES

AT KOOIMA® COMPANY, WE LISTEN!

After meeting with many of our customers and listening to their requests, Kooima® Company is offering left and right hand replacement Kemper™ blades with Tungsten Carbide on the top cutting surface. Tungsten Carbide on the top increases the serviceable life of the blade, saving you money! Once again, when you talk, Kooima® Company listens!

Install tungsten carbide side up

Left Hand Blades



KK66035LTC - \$36.50 ea. 2.95 lbs.

To fit: Kemper[™] 4500, JD® 676 (small drum only)



KK66037LTC – \$36.50 ea. 2.8 lbs. To fit: Kemper[™] 3000 – 4 row, Kemper[™] 4500, JD[®] 676 – 6 row, (large drum only)



KK67746LTC - \$36.50 ea. 2 lbs.

To fit: JD® 684 4-row, 686 6-row, 688 8-row, 710 10-row

To fit: Kemper™ 330 4-row, 345 6-row,
360 and 6008 8-row, 375 10-row

Right Hand Blades



KK66035RTC - \$36.50 ea. 2.95 lbs.
To fit: Kemper™ 4500. JD® 676 (small drum only)



KK66037RTC – \$36.50 ea. 2.8 lbs. **To fit: Kemper™ 3000 – 4 row, Kemper™ 4500, JD® 676 6-row, (large drum only)**



KK67746RTC - \$36.50 ea. 2 lbs.

To fit: JD® 684 4-row, 686 6-row, 688 8-row

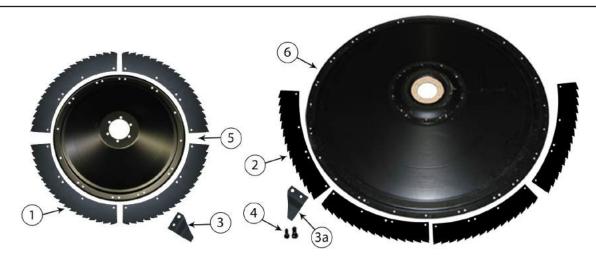
To fit: Kemper™ 330 4-row, 345 6-row, 360

and 6008 8-row, 375 10-row

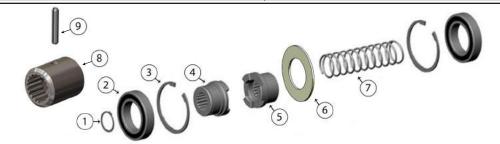
FOR EASY ORDERING, USE THE CONVENIENT CHART BELOW:

Each kit includes full set of knives and full set of hardware

KOOIMA#	KIT PRICE	DESCRIPTION	KIT COMPONENTS
KK3000TC	\$613.30	Kemper [™] 3000 4-row	(8) #KK66037LTC, (8) #KK66037RTC, (1) #KK3000BK, 50 lbs.
КК676ТС	\$911.35	Kemper™ 4500 & JD® 676 6-row	(4) #KK66035LTC, (4) #KK66035RTC, (8) #KK66037LTC, (8) #KK66037RTC, (1) #KK4500BK, 74.1 lbs.
ккззотс	\$652.45	Kemper [™] 330 & JD [®] 684 4-row	(8) #KK67746LTC, (8) #KK67746RTC, (1) #KK6006BK, 44 lbs.
KK345TC	\$944.45	Kemper [™] 345 & JD [®] 686 6-row	(12) #KK67746LTC, (12) #KK67746RTC, (1) #KK6006BK, 60 lbs.
ккз60тс	\$1,258.45	Kemper™ 360, 6008 & JD [®] 688 8-row	(16) #KK67746LTC, (16) #KK67746RTC, (1) #KK6000BK, 78 lbs.
KK678TC	\$1,278.75	Kemper [™] 678 & 778 Big Drum 8-row	(16) #KK66037LTC, (16) #KK66037RTC, (1) #KK678BK, 98 lbs.
КК375ТС	\$1,550.45	Kemper [™] 375 10-row, JD [®] 690 10-row JD [®] 710 10-row	(20) #KK67746LTC, (20) #KK67746RTC, (1) #KK6000BK, 96 lbs.
КК770ТС	\$1,591.75	Kemper™ 475 10-row, JD [®] 770 10-row	(16) #KK66037LTC, (16) #KK66037RTC, (4) #KK67746RTC (4) #KK67746LTC, (1) #KK770BK
кк692ТС	\$1.888.90	Kemper™ 390+ 12-row, JD® 692 12-roy	v (24) #KK67746LTC. (24) #KK67746RTC. (2) #KK6006BK



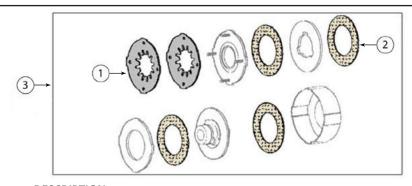
KK66035 \$26.30 ea. KK66037 \$27.00 ea.	1 2	 DESCRIPTION Cutting blade, small drum • To fit Champion[™] 4500 & JD[®] 676 6-row heads • 4 required per drum • 2.9 lbs. Cutting blade, large drum • To fit Champion[™] 4500 & JD[®] 676 6-row heads • 8 required per drum • 2.8 lbs. 	(Also available with Tungsten Carbide - see pages 108 & 109)	REPLACES OEM # LCA66035 Heat Treated LCA66037 Heat Treated
KK67156 (Left) KK67157 (Right) \$10.75 ea. KK4500BK \$35.35 ea.	3 3a 4	 Blade scraper • .25 lbs. ea. To fit Champion™ 4500 & JD® 676 6-row heads 4 left and 4 right required • Use on thick blades Bolt kit • Metric bolt kit to fit Kemper™ 4500 and JD® 676 6-row heads • 1 kit required per head • 4.1 lbs. 	Heat Treat	LCA67156 LCA67157 ed/Tungsten Carbide
KK64423 \$215.75 ea.	5	 Small drum rotor • To fit all Kemper[™] 4500 and John Deere[®] 676 6-row heads • 2 required • 17.2 lbs. 		LCA64423
KK66032 \$875.80 ea.	6	 Large drum rotor • To fit all Kemper[™] 4500 and John Deere[®] 676 6-row heads • 2 required • 88.5 lbs. 		LCA66032 LCA84838



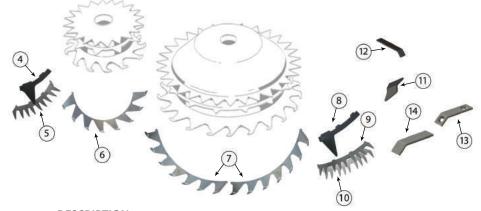
KOOIMA # KK05539	(1)	1 0 0	REPLACES OEM # LCA05539/LCA12228
\$6.00 ea. KK64557 \$39.00 ea.	(2)	 Holds outside wing drive coupler • .05 lbs. Bearing for wing drive coupler • 4 required To fit Kemper™ 4500 and John Deere® 676 6-row heads • .85 lbs. 	40M7066/40M1841 LCA64557 JD9241
KK05375 \$10.00 ea.	3	 Large snap retaining ring Holds wing drive bearing • .1 lbs. 	LCA05375 40M7060 / 40M1873
KK67316	4	 Outside wing drive coupler • To fit late Kemper™ 4500 and John Deere® 676 6-row heads • Has drilled and tapped hole for slide hammer removal Head SN. 120 = 15 splines, 121 = 15 & 18 splines, 122 = 18 splines 	LCA67316
\$51.75 ea.		• 18 splines • 1 required • 1.1 lbs.	
KK67317	5	• Inside wing drive coupler • To fit late Kemper™ 4500 and John Deere® 676 6-row heads • 1 required • 1.1 lbs. • 18 aplicace No. 130 - 15 aplicace 131 - 15 & 18 aplicace 132 - 18 aplicace.	LCA67317
\$51.75 ea. KK62684 \$8.75 ea.	6	 18 splines • Head SN. 120 = 15 splines, 121 = 15 & 18 splines, 122 = 18 splines • Clutch disc • To fit John Deere® 676 and Kemper™ 4500 heads • 1 lb. 	LCA62684
KK64574 \$17.05 ea.	7	 Compression spring 2 required .4 lbs. 	LCA64574
KK67319 \$38.45 ea.	8	 Wing drive shaft coupler • 2 required • 1 lb. To fit John Deere® 676 series and Kemper™ 4500 & 445 series 	LCA67319
K7048 \$1.25 ea.	9	Spring pinTo fit KK67319 coupler	34M7048

John Deere® and JD® are registered trademarks of Deere & Company • Kemper™ and Champion™ are trademarks of Maschinenfabrik KEMPER GmbH & Co.

Truck icon signifies product is shipped via truck freight.

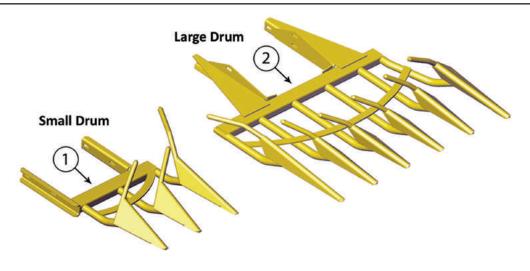


KOOIMA #	<u>DESCRIPTION</u>	REPLACES OEM #
KK67184	• Spring plate • To fit main drive clutch on John Deere® 676	LCA67184
\$29.30 ea.	and Kemper™ 4500 heads • 2 required per clutch • .6 lbs.	Heat Treated
KK57911	• Clutch friction disc • To fit Kemper TM 3000 series 4-row	W34913
\$19.50 ea.	and 4500 series 6-row main clutch • 4 required per clutch • .1 lbs.	
KK66024	• Main drive clutch assembly • Assembled & ready to install	LCA66024
\$870.00 ea.	• To fit Kemper™ 4500 & ID® 676 6-row heads • 16.8 lbs.	



KOOIMA #		DESCRIPTION	REPLACES OEM #
KK67268	(4)	 Weld-on drum segment To fit small feed drums on Kemper™ 	LCA67268
\$16.05 ea.	4	4500 & John Deere® 676 6-row heads • 16 required • .7 lbs.	
KK65704	(5)	 Weld-on drum segment To fit small feed drums on Kemper™ 	LCA65704
\$16.80 ea.	(5)	4500 & John Deere® 676 6-row heads • 10 required • 2.2 lbs.	
KK65721LT (Left)		• Weld-on drum segment • Repairs the bottom ring of teeth	Abrasion Resistant
KK65721RT (Right)	(6)	on Kemper™ 4500 & John Deere® 676 small drum	
\$63.45 ea.		• 2 required per drum • Left hand shown • 8 lbs. ea.	
KK65723LT (Left)		Weld-on drum segment Repairs the bottom ring of teeth on	Abrasion Resistant
KK65723RT (Right)	(7)	Kemper™ 4500 & John Deere® 676 large drum • 4 required per drum	
\$81.45 ea.		• Left hand shown • 8.8 lbs. ea.	
KK67265	(8)	• Weld-on drum segment • To fit large feed drums on	LCA67265
\$12.75 ea.	0	John Deere® 676 6-row heads • 14 required • 1.5 lbs.	
KK65734	9	 Weld-on drum segment To fit large feed drums on Kemper™ 	LCA65734
\$16.55 ea.	(3)	4500 & John Deere® 676 6-row heads • 18 required • 2 lbs.	
KK65732	(10)	• Weld-on drum segment • To fit large feed drums on	LCA65732
\$16.55 ea.		Kemper [™] 4500 6-row heads • 18 required • 3.2 lbs.	
KK90654 (Clockwise -	RH)	• Intake disc weld-on sections • Note: do not weld on the leading edge of poi	int LCA90654
KK90655 (Countercloc	kwise - LH)	$_{0}$ $\left(11 ight)$ $ullet$ To fit all the Kemper $^{ exttt{ iny{M}}}$ heads 330, 345, 375 ,6008, 4500, 676, 445, 460, 475	LCA90655
\$4.25 ea.		• 12 required for small drum, 24 required for large drum • .15 lbs.	Abrasion Resistant
KK69794	(12)	• Large drum scraper • 2 required per drum • .25 lbs.	LCA69794
\$5.25 ea.	(12)	Note: do not weld on the leading edge of scraper	Abrasion Resistant
KK87284	(13)	• Bolt on scraper small drum • .2 lbs.	LCA87284
\$9.25 ea.	(13)	• To fit JD [®] 684-710 & Kemper [™] 330-375 • 2 required per drum	Abrasion Resistant
KK87284BK	(13a)	Bolt kit	
\$3.25 ea.	130	• To fit scraper KK87284 • 1 kit required per scraper • .1 lbs.	
KK71242	(14)	Weld on scraper small drum	LCA71242
\$5.25 ea.	(1-7)	• 2 required per drum • .2 lbs.	Abrasion Resistant

KOOIMA*



KOOIMA# KK65048 (Left) KK65049 (Right)

\$370.00 ea. KK64141 (Left) KK64142 (Right)

\$670.00 ea.

(1)

DESCRIPTION

- Replacement small drum crop divider assembly
- 1 each required Left hand shown
- 32.8 lbs. ea. Hardware Kit: KK65048BK, \$6.25 ea., .55 lbs.
- Replacement large drum crop divider assembly
- 1 each required Left hand shown
- 120 lbs. ea. Hardware Kit: KK64141BK, \$6.25 ea., .45 lbs.

REPLACES OEM #

LCA65048 LCA65049

Abrasion Resistant

LCA64141

LCA64142

Abrasion Resistant

KOOIMA# KK57911



5^{15/16}" O.D.

DESCRIPTION

- Clutch friction disc
- To fit Kemper™ **3000** series 4-row and 4500 series 6-row main clutch
- 8 required .1 lbs.

REPLACES OEM #

W34913

DC38275

\$19.50 ea.



6^{3/16}" O.D.

Clutch friction disc

- To fit Kemper[™] **4500** series 6-row, drum clutch
- 16 required
- .1 lbs.

KK59046

\$27.50 ea.



The Rock Stop'er Pro

FORAGE HARVESTER STONE DETECTION SYSTEM





JD® must have double spring kit installed.

- Fits most makes and models of SPFH and pull type harvesters.
- Patented Inertia sensor stops feed drive when rocks are detected.
- In cab sensitivity adjustment for varying crop conditions.
- Call 1-800-522-8874 for more details!

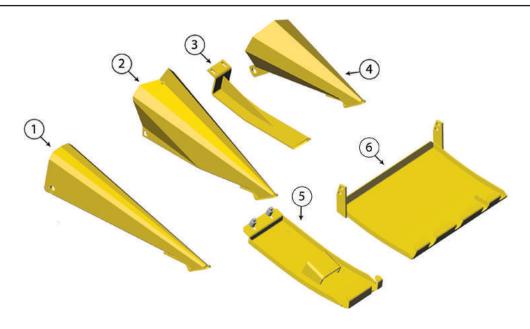


Extra Sensor Available! Order # SENSOR

Order # ROCK STOPER

Designed and manufactured in Canada.

KOOIMA® REPLACEMENT PARTS TO FIT KEMPER™ 4500 AND JOHN DEERE® 676 6-ROW HEADS



KOOIMA#		DESCRIPTION	REPLACES OEM #
KK67274		Outside center frame crop divider snoot	LCA67274
\$130.75 ea.	(1)	• 2 each required • 18.1 lbs. • Hardware Kit: KK67274BK, \$15.30 ea.	
KK68939	(2)	Center crop divider snoot	LCA68939
\$165.75 ea.	(2)	• 1 each required • 15.6 lbs. • Hardware Kit: KK68939BK, \$3.75 ea., .2 lbs.	LCA68922
KK64910	_	Crop divider skid plate	LCA64910
	(3)	• 2 each required • 9.7 lbs.	Abrasion Resistant
\$40.35 ea.		• Now hard-faced for extra durability! • Hardware Kit: KK64910BK, \$20.80 ea.	
KK67550 (Left)		Wing crop divider snoot • To fit early 678 heads	LCA67550
KK67551 (Right)	(4)	• 1 each required • 12.3 lbs. ea. • Left hand shown	LCA67551
\$125.00 ea.		• Hardware kit - KK67550BK, \$17.05 ea. when used on large drum rotary heads	
KK71879 (Left)		Center frame skid plate	LCA71879 / LCA93840
KK71880 (Right)	(5)	• 1 each required	LCA71880 / LCA93840
\$135.75 ea.		• Left hand shown • 19.4 lbs. ea.	Abrasion Resistant
KK65111 (Left)		Wing skid plate Left hand shown	LCA65111 / LCA92270
KK65112 (Right)	(6)	• 1 each required	LCA65112 / LCA92270
\$225.75 ea.		• 31 lbs. ea. • Hardware Kit: KK65111BK, \$6.25 ea., .55 lbs.	Abrasion Resistant

REPLACEMENT PTO'S NOW AVAILABLE





Order # KK69888

- PTO, 21 to 21 spline
- To fit JD® 684-686-688 & 710 corn heads • 17.7 lbs.
- Replaces OEM # LCA69888

Order # K64231

- PTO, 13/8 6 spline to 1 3/8 21 spline chopper
- To fit 6010 series cutters to 4500 Kemper™ heads
- 2400 series 16 lbs.

Order # KK72281

- PTO, 21 to 23 spline
- To fit JD® 684-686-688
- Replaces OEM # LCA72281

Order # K72150

- PTO, 1 3/8 6 spline to 1 1/2 23 spline chopper
- To fit 6050 & 7000 series cutters to 4500 Kemper™ heads • 2400 series • 15.7 lbs. row crop • 2400 series

Order # KK73023-23

- Drive Line
- 23 to 21 spline
- & 710 corn heads 18.8 lbs. To fit JD® 676 corn heads
 - 15.8 lbs.

Order # K46671-21

- PTO, 21 to 21 spline drive shaft • 18.9 lbs.
- To fit JD® 630-645B hay heads & 655R-666-666R

Order # KK73023-21

- Drive Line
- 21 to 21 spline
- To fit JD® 676 corn heads
- 15.9 lbs.

Order # K46671-23

- PTO, 21 to 23 spline drive shaft • 18.6 lbs.
- To fit JD[®] 630-645B hay heads & 655R-666-666R row crop • 2400 series





KOOIMA# KK67170 (Left) KK67171 (Right)



DESCRIPTION

• Feeding drum scraper

• To fit all Kemper[™] **4500** and John Deere® 676 6-row heads

- 1 each required
- Left hand shown
- 24 lbs. ea.

REPLACES OEM #

LCA67170 LCA67171

Abrasion Resistant

KK65858 (Left) KK65859 (Right)

\$305.80 ea.



• Large drum scraper

 To fit all Kemper[™] 4500 and John Deere® 676 6-row heads

• 1 each required

• Left hand shown • 24.6 lbs. ea.

LCA65858 LCA65859

Abrasion Resistant

\$315.80 ea. KK65841 (Left)



\$70.45 ea.



• Small drum crop guide

• To fit all Kemper[™] **4500** and John Deere® 676 6-row heads

- 1 each required Left hand shown 7.3 lbs. ea.
- Hardware Kit: KK65841BK, \$14.80 ea., .51 lbs.

LCA65841 LCA65842

Abrasion Resistant

KK66200 (Left)



• Large drum scraper

• To fit all Kemper[™] **4500** and John Deere® **676** 6-row heads

- 1 each required Left hand shown 14.3 lbs. ea.
- Hardware Kit: KK66200BK, \$6.25 ea., .395 lbs.

LCA66200 LCA66201

Abrasion Resistant

KK64618 (Left) KK64619 (Right)



• To fit all Kemper[™] **4500** and John Deere® 676 6-row heads

- 1 each required Left hand shown 28 lbs. ea.
- Hardware Kit: KK64618BK, \$8.25 ea., .83 lbs.

LCA64618 LCA64619

Abrasion Resistant

LCA67530

LCA67531

Abrasion Resistant

KK67530 (Left)

\$300.80 ea.

KK67531 (Right)

\$315.80 ea.

KK67140 (Left) KK67139 (Right)

\$1,050.00 ea.



• Feeding drum crop guide

• To fit all Kemper[™] **4500** and John Deere® 676 6-row heads

- 1 each required Left hand shown 23 lbs. ea.
- Hardware Kit: KK67530BK, \$11.00 ea., .595 lbs.
- Feed roll intake drum assembly
- To fit all Kemper[™] **4500** and John Deere® 676 6-row heads
- 1 each required
- Left hand shown
- 93.5 lbs. ea.

LCA67140

LCA67139 **Abrasion Resistant**

TO USE ON KEMPER™ HEADS



This handy tool makes Kemper[™] head maintenance a snap!

Use it to:

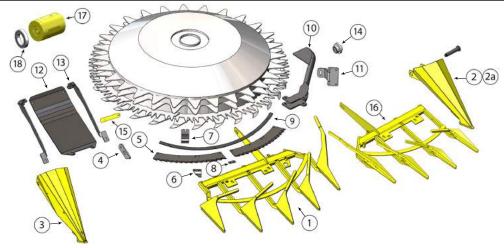
• Re-align bent gather points and gathering point guide rods

- Straighten bent gathering drum teeth
- Stop using crescent or pipe wrenches and save your scraped knuckles!
- 9.3 lbs.

Order # KK4500CB

John Deere® and JD® are registered trademarks of Deere & Company • Kemper™ is a trademark of Maschinenfabrik KEMPER GmbH & Co. Truck icon signifies product is shipped via truck freight.

KOOIMA® REPLACEMENT PARTS TO FIT KEMPER™ 678 LARGE DRUM ROTARY HEADS

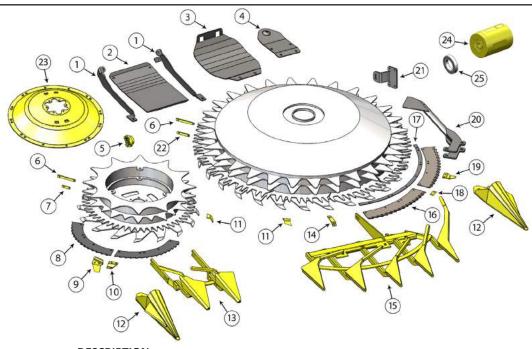


<u>KOOIMA</u>		DESCRIPTION	REPLACES OEM #
KK97977 (Left)		 Inner large drum crop divider assembly 	LCA97977
KK97978 (Right)	(1)	• To fit 678 , 460 , 475 , 770 , 460 +, 778 , 475 +, 770 + & NH600 corn heads	LCA97978
\$660.00 ea.	\bigcirc	• Left hand shown	
KK67550 (Left)		Wing crop divider snoot • 12.3 lbs. ea. • Left hand shown	LCA67550
	\bigcirc		
KK67551 (Right)	(2)	• 1 each required • To fit early 678 heads	LCA67551
\$125.00 ea.		 Hardware kit - KK67550BK, \$17.05 ea. when used on large drum rotary head 	
		 Hardware kit - KK95833BK, \$18.30 ea. when used on 678 heads - pin fastene 	r & lock plate
KK95833 (Left)		 Wing crop divider snoot • 15.5 lbs. 	LCA95833
KK95834 (Right)	(2a)	 To fit Kemper™ & John Deere® 678 & 460 rotary heads 	LCA95834
\$150.75 ea.		• 1 each required • Hardware kit - KK95833BK, \$18.30 ea.	20/133034
·			1.047.0702
KK76783	(3)	• Center crop divider snoot • 1 required • Bolt kit - KK75945BK, \$8.85 ea.	LCA76783
\$250.75 ea.		 To fit Kemper™ & John Deere® 678 & 460 rotary heads • 15.8 lbs. 	
KK76678	4	Center snoot gathering point strap	LCA76678
\$8.25 ea.	4	• To fit Kemper™ & John Deere® 678 & 460 rotary heads • 1 lb.	
KK66037LTC (Left)		Hard faced cutting blade	
KK66037RTC (Right) (5)	• To fit Kemper™ & John Deere® 678, 778 & 460 rotary heads	
\$36.50 ea.		• 8 each required per drum• 2.8 lbs.	
KK678BK	(5a)	Hardware kit • 1 kit required per head To the last of the	
\$110.75 ea.		• To fit Kemper™ & John Deere® 678 & 460 heads • 7.8 lbs.	
KK67156 (Left)		Blade scraper	LCA67156
KK67157 (Right)	(6)	• To fit Kemper™ & John Deere® 678, 778 & 460 rotary heads	LCA67157
\$10.75 ea.		• 4 each required • .25 lbs. ea. Heat Treate	d / Tungsten Carbide
VV00016		• Rotating scraper • .65 lbs.	LCA89846
\$16.80 ea.	/)	• To fit Kemper™ & John Deere® 678 & 460 heads • 8 required	20, 1000 10
KK88009		• Support strap • 32 required	LCA88009
	(8)		LCA68009
\$4.20 ea.		• To fit Kemper™ & John Deere® 678, 778 & 460 rotary heads • .05 lbs.	
KK89871SS		 Drum rotor support strap • 4 required per drum • 1.4 lbs. 	
	(9)	 To fit Kemper™ & John Deere® heads • Strengthens & supports outer drum re 	otor ring
\$26.80 ea.	$\overline{}$	 Helps eliminate drum rotor cracking common on large drum heads 	
KK97974 (Left)		Stripper bar	LCA97974
KK97975 (Right)	(10)	 To fit JD® 678 SN. 113825 and above, all 778 heads & 	LCA97975
\$115.75 ea.		770 before SN. 125396 heads • 12.4 lbs.	20, 10, 70, 70
KK94101		• Divider point retainer • 2.5 lbs.	LCA94101
	(11)	·	LCA94101
\$17.80 ea.	\sim	• To fit 678 SN. 113825 and above, 778, 475 & 460 heads	
KK90661	(12)	• Skid plate • To fit JD® 778 heads • 4 required • 14.1 lbs.	LCA90661
\$145.00 ea.		 To fit Kemper™ & John Deere® 678 & 460 heads SN. 106051 and above 	
KK93681 (Left)		 Skid plate support 4 each required 	LCA93681
KK93682 (Right)	(13)	• To fit Kemper™ & JD® 460, 475, 678, 770, 460+, 778, 475+, 770+ rotary heads	LCA93682
\$27.80 ea.	\bigcirc	• To fit NH600 heads • 2.9 lbs.	
KK69654		Wing drive coupler • 4 required	LCA69654
	(14)	• To fit Kemper™ & John Deere® 678, 778 & 460 heads • 1.5 lbs.	Heat Treated
\$60.45 ea.			
KK97955	(15)		CA97955 / LCA92911
\$4.75 ea.			Abrasion Resistant
KK98764 (Left) (sho	wn)	 Outer 4 point large drum crop divider assembly 	LCA98764
KK98765 (Right)	(16)	 To fit Kemper™ & John Deere® 678 & 460 rotary heads 	LCA98765
\$590.80 ea.	10)	• 1 of each required • 68 lbs.	
KK86023	(17)	Main drive clutch • Water cooled • 2 required	LCA86023
\$1,390.00 ea.	(17)	• To fit 678, 460, 460+ and 778 corn heads • 41 lbs.	
KK64557		Main drive clutch bearing	JD9241
	(18)		
\$39.00 ea.		• To fit 678, 778, 770+, 475 & 475 +	LCA64557





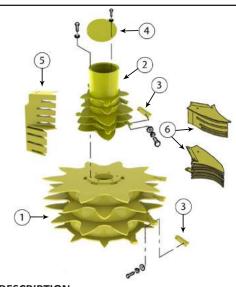
KOOIMA® REPLACEMENT PARTS TO FIT KEMPER™ 770 ROTARY HEADS



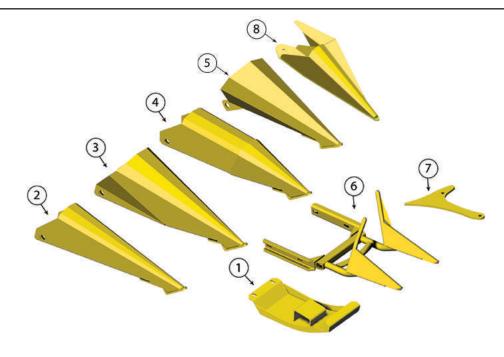
		(13)	
KOOIMA#		DESCRIPTION	REPLACES OEM #
KK93681 (Left)		Skid plate support • 4 each required	LCA93681
KK93682 (Right)		• To fit Kemper™ & JD® 460, 475, 678, 770, 460+, 778, 475+, 770+ rotary heads	LCA93682
\$27.80 ea.	\bigcirc	• To fit NH600 heads • 2.9 lbs.	
KK90661		• Skid plate	LCA90661
	(2)	• To fit Kemper™ & JD® 460, 460+, 475, 475+, 678, 770, 770+, 778 heads SN. 106051 ar	nd above
\$145.00 ea.		• To fit NH600 heads • 4 required • 14.1 lbs.	
KK100120	1 4 1	• Skid Plate • 13.6 lbs.	LCA100120
\$79.00 ea.	(3)		Abrasion Resistant
KK94905	(4)	• Fender • 4.6 lbs. • For skid plate KK100120	LCA94905
\$34.35 ea.	\sim	• To fit Kemper™ & JD® heads 690, 692, 698 & 770 - before SN. 125396	
KK69654		Wing drive coupler • 4 required	LCA69654
\$60.45 ea.	\smile	• To fit Kemper™ & JD® rotary heads • 1.5 lbs.	Heat Treated
KK92910 \$7.00 ea.	5) - 5.	• Rotating scraper • .20 lbs.	LCA92910
7	-		Abrasion Resistant
KK93241 \$5.75 ea.		• Rotating scraper • .12 lbs.	LCA93241
7-11			Abrasion Resistant
KK67746			CA67746/ LCA95957
¢20.00.00	(8)	 To fit John Deere® & Kemper™ small drum rotary heads Also available in tungsten hard faced style - see pages 108-109 Hi	Heat Treated
\$29.00 ea. KK94275(Left)		• Scraper • To fit Kemper™ 475 & JD® 770 outer drums	igh Carbon Material LCA94275
KK94276 (Right)	9	SN. 117300 and below • 2 each required	LCA94275 LCA94276
\$14.05 ea.	9	• Koyma Klad® coating • .55 lbs. ea.	Heat Treated
KK106457(Left)	_	• Scraper • To fit Kemper™ 475 & JD® 770 outer drums	LCA106457
KK106458 (Right)	(9a)	SN. 117301 and above • 2 each required	LCA106458
\$14.05 ea.		• Koyma Klad® coating • .6 lbs. ea.	Heat Treated
KK69805 (Left)	_	•	CA69805/ LCA69806
KK69806 (Right)	(10)	 To fit John Deere® & Kemper™ small drum rotary heads 	Heat Treated
\$10.75 ea.		•	Tungsten Carbide
KK90654 (Clockwise	e - RH)	• Intake disc weld-on sections • Note: do not weld on the leading edge of point	LCA90654
KK90655 (Countercl	ockwise - LH)	(11) • To fit all the Kemper™ heads	LCA90655
\$4.25 ea.		• 12 required for small drum, 24 required for large drum • .15 lbs.	Abrasion Resistant
KK103004 (Left)			A103005/LCA103004
KK103005 (Right)		and the first control of the control	Abrasion Resistant
\$130.75 ea.		• 1 each required • 11.5 lbs. ea.	
KK103062 (LH)	(12)	Outside drum gathering points To State of the Control of the	LCA103062
KK103063 RH		• To fit Kemper™ 475 and JD® 770 rotary heads	LCA103063
\$290.75 ea.		• 28 lbs. • RH shown	1.0405270
KK95370		• Rotating scraper • .35 lbs.	LCA95370
\$10.00 ea. KK97977(Left)		 To fit Kemper™ and JD® large drums Inner large drum crop divider assembly 	LCA97977
KK97978 (Right)	(15)	• To fit 678, 460, 475, 770, 460+, 778, 475+ and 770+ corn heads • Also fits NH600 head	
\$660.00 ea.	\ /	• Left hand shown	is LCASTSTO
KK66037		• Cutting blade, large drum • To fit Kemper™ & JD® rotary heads • 2.8 lbs.	LCA66037
\$27.00 ea.		• 8 required per drum • Also available in tungsten hard faced style - see pages 108-109	
5		TO ORDER BY FAX CALL 1-712-476-62	
		10 UNDER DT FAX CALL 1-/12-4/0-02	03

KOOIMA® REPLACEMENT PARTS TO FIT KEMPER™ ROTARY HEADS

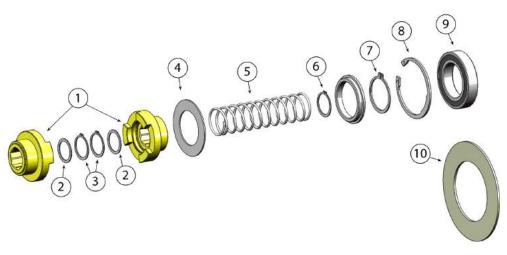
KOOIMA#		DESCRIPTION	REPLACES OEM #
KK89871SS		Drum rotor support strap	
	(17)	 To fit Kemper™ & John Deere® heads • 1.4 lbs. 	
	(1)	Strengthens & supports outer drum rotor ring	
\$26.80 ea.		 Helps eliminate drum rotor cracking common on large drum heads 	
KK88009	(10)	• Support strap • 32 required	LCA88009
\$4.20 ea.	(18)	 To fit Kemper™ & John Deere® rotary heads .05 lbs. 	
KK67156 (Left)		Blade scraper	LCA67156
KK67157 (Right)	(19)	 To fit Kemper™ & John Deere® rotary heads 	LCA67157
\$10.75 ea.	\bigcirc	·	ed / Tungsten Carbide
KK97974 (Left)		Stripper bar	LCA97974
KK97975 (Right)	(20)	• To fit JD® 678 SN. 113825 and above, all 778's & 770 - before SN. 125396 heads	LCA97975
\$115.75 ea.		• 12.4 lbs.	
KK94101	(21)	Divider point retainer	LCA94101
\$17.80 ea.	(21)	 To fit JD[®] & Kemper[™] 460, 475, 678 & 778 heads 2.4 lbs. 	
KK97955	(22)	- 3.60" • Rotating scraper • .15 lbs.	CA97955 / LCA92911
\$4.75 ea.	(22)	• To fit Kemper™ and JD® rotary heads • Bolt kit - KK92910BK, \$0.65 ea.	Abrasion Resistant
KK109069	(23)	• Drum rotor • To fit JD® 770, 692, 698, 690, 696 small drums	LCA109069
\$130.75 ea.	(23)	• To fit Kemper™ 475, 390+, 360+, 375+, 345+ small drums • 16.5 lbs.	
KK86023	24	Main drive clutch Water cooled 2 required	LCA86023
\$1,390.00 ea.	(24)	• To fit 678, 460, 460+ and 778 corn heads • 41 lbs.	
KK64557		Main drive clutch bearing	JD9241
\$39.00 ea.	(25)	• To fit 678, 778, 770+, 475 & 475+	LCA64557
,	\bigcirc	, ,	==: 10 1007



KOOIMA #		<u>DESCRIPTION</u>	REPLACES OEM #
KK89830 (Left) shown		• Drum • Serial # 113824 and below	LCA89830
KK89831 (Right)	(1)	 To fit Kemper™ & John Deere® 678 & 460 heads and NH600 heads 	LCA89831
\$1,425.00 ea.		• 66 lbs. 🚛	
KK89830BK	(12)	 Bolt kit for KK89830 & KK89831 	
\$5.25 ea.	(1a)	• 1 kit required per drum • .75 lbs.	
KK89832 (Left) shown		• Drum • Serial # 113824 and below	LCA89832
KK89833 (Right)	(2)	 To fit Kemper™ & John Deere® 678 & 460 heads and NH600 heads 	LCA89833
\$750.80 ea.	\bigcirc	• 44.4 lbs.	
KK83225BK	(22)	 Bolt kit for KK89832 & KK89833 	
\$4.25 ea.	(2a)	• 1 kit required per drum • .3 lbs.	
KK83225	\bigcirc	• Scraper • .25 lbs.	LCA83225
\$11.50 ea.	(3)	• To fit Kemper™ & John Deere® 678 & 460 heads • Before serial # 113824 ar	nd NH600 heads
KK88717	(4)	 Cover plate • Serial # 113824 and below • 1.3 lbs. 	LCA88717
\$11.25 ea.	4	 To fit Kemper™ & John Deere® 678 & 460 heads and NH600 heads 	
KK88717BK	(4a)	Bolt kit for KK88717	
\$3.25 ea.	(4a)	• 1 kit required per cover • .1 lbs.	
KK86955 (Left) shown		• Stripper • Serial # 113824 and below	LCA86955 / LCA86956
KK86956 (Right)	(5)	 To fit Kemper™ & John Deere® 678 & 460 heads and NH600 heads 	Abrasion Resistant
\$425.80 ea.	\bigcirc	• 40 lbs.	
KK86955BK	(5a)	 Bolt kit for KK86955 & KK86956 	
\$3.75 ea.	<u>Ja</u>	• 1 kit required per stripper • .25 lbs.	
KK89913 (LH)		Drum scraper	LCA89913
KK89914 (RH)	(6)	 To fit Kemper™ 460 & John Deere® 678 heads and NH600 heads 	LCA89914
\$380.00 ea.		• 41.1 lbs.	



KOOIMA #		REPLACES OEM #
KK72650	• Skid plate • 1 required per row • Hardware Kit: KK72650BK, \$3.50	LCA72650
(1)	• To fit JD® 684-710 & Kemper™ 330, 340, 360, 375 & 6008 heads	LCA84040
\$82.45 ea.	• Also fits JD® 710 10-row heads before 2002 • 13.4 lbs.	Abrasion Resistant
KK72650SP	• Low profile skid plate • 1 required per row • 12.4 lbs.	LCA72650
(1a)	• To fit same heads as KK72650 skid plate	LCA84040
\$95.45 ea.		Abrasion Resistant
KK75945	• Crop divider snoot • To fit John Deere® 684, 686, 688, 710 heads and Kemper ^{TI}	M LCA75945
$\overline{2}$	330, 345, 360 and 6008 heads • 1 required per 4-row head • 3 required per	
\$125.75 ea. (2)	6-row head • 5 required per 8-row head • 5 required per 10-row head • 15.6 lb	S.
	• Hardware kit - KK75945BK, \$8.85 ea.	
KK76120	• Crop divider snoot • To fit John Deere® 684, 686, 688, 710 heads	LCA76120
\$230.75 ea. 3	and Kemper [™] 330, 345, 360 and 6008 heads • 1 each required • 14.6 lbs.	LCA76783
	• Hardware kit - KK75945BK, \$8.85 ea.	
KK76791	• Crop divider snoot • To fit John Deere® 684, 686, 688, 710 heads	LCA76791
\$140.75 ea. (4)	and Kemper [™] 330, 345, 360 and 6008 heads • 1 each required • 16.3 lbs.	LCA76790
	• Hardware kit - KK75945BK, \$8.85 ea.	
KK67550 (Left)	• Wing crop divider snoot • To fit John Deere® 684, 686, 688, 710 heads	LCA67550
KK67551 (Right) (5)	Kemper [™] 330, 345, 360 and 6008 heads • 12.3 lbs. ea.	LCA67551
\$125.00 ea.	• 1 each required • Left hand shown	
	• Hardware kit - KK688BK, \$37.85 ea. when used on small drum rotary heads	
	• Hardware kit - KK67550BK, \$17.05 ea. when used on large drum rotary heads	
KK71385 (Left)	• Replacement crop divider assembly • To fit John Deere® 684, 686, 688, 710 head	
KK71386 (Right) 6	and Kemper [™] 330, 345, 360 and 6008 heads • 2 each required per 4-row head	
	• 3 each required per 6-row head • 4 each required per 8-row head • 23.7 lbs. each	a
\$210.75 ea.	• 5 each required per 10-row head • Left hand shown	
	• Hardware Kit: KK71385BK, \$8.25, .55 lbs. 1 bolt kit per crop divider	
KK76776	• Crop guide • To fit John Deere® 686, 688, 710 heads and	LCA76776
(7)		Abrasion Resistant
\$17.10 ea.	• 4 required per 8-row • 6 required per 10-row • Hardware kit - KK76776BK, \$2	
KK102931 (Left)	• Outside snoot • 13.5 lbs. ea.	LCA102931
KK102932 (Right) (8)	• To fit Kemper™ & JD® 690, 692, 696 & 698 heads	LCA102932
\$115.75 ea.	• Left hand shown • Hardware kit - KK102931BK, \$4.40 ea.	Abrasion Resistant

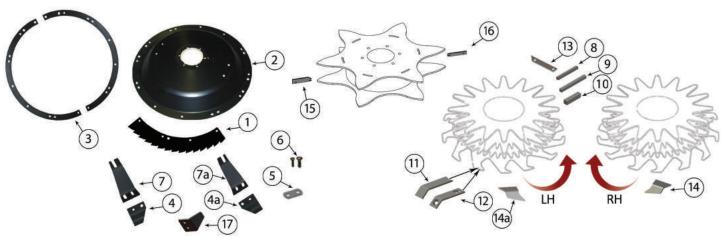


KOOIMA#		DESCRIPTION	REPLACES OEM #
KK69654	(1)	• Wing drive coupler • To fit John Deere® 686, 688 &	LCA69654
\$60.45 ea.		Kemper™ 345, 360, & 6008 series heads • 4 required • 1.5 lbs.	Heat Treated
KK94215 \$65.45 ea.	(1a)	 Wing drive coupler • To fit John Deere® 690, 692, 696 & 698 Kemper™ 345+, 360+, 375+ & 390+ corn heads • 4 required • 1.6 lbs. 	LCA94215
KK24M7227	\bigcirc	Washer	24M7227
\$1.50 ea.	(2)	• 4 required • .11 lbs.	
KK40M7098	\bigcirc	Snap ring	40M7098
\$1.40 ea.	(3)	• 4 required • .02 lbs.	
KK62684	(4)	Clutch disc	LCA62684
\$8.75 ea.	4	• 2 required • .15 lb.	
KK64574	(F)	Compression spring	LCA64574
\$17.05 ea.	(5)	• 2 required • .5 lbs.	
KK40M7109	(6)	Snap ring	40M7109
\$4.25 ea.	0	• 4 required • .02 lbs.	LCA11648
KK05539	7	Snap ring	LCA05539/LCA12228
\$6.00 ea.	(7)	• 2 required • .02 lbs.	40M7066/40M1841
KK05375	(8)	Snap ring	LCA05375
\$10.00 ea.	0	• 2 required • .15 lbs.	40M7060/40M1873
KK64557		Bearing for wing drive coupler	LCA64557
\$39.00 ea.	9	• 4 required • .9 lbs.	JD9241
KK59046	(10)	Clutch friction disc	DC38275
\$27.50 ea.	10	• To fit 684, 686 & 688 main clutch drive • .1 lbs.	LCA59046





КК70300	 Complete slip clutch 24.6 lbs. 2 required per head To fit 684-688 SN# 103954 & above - all 696 & 345+ - 	LCA70300
\$550.00 ea.	 330, 345, 360 SN# 105200 & above, 710 before SN# 103953 	
KK92955 \$950.00 ea.	 Main drive clutch To fit 686, 688, 710 SN# 103954 & above All 345+, 360+, 375+, 690, 696 and 698 heads 	LCA92955
KK76350 \$550.00 ea.	 Slip clutch 2 required To fit 686, 688 SN # 051300 - 103953 and 684 SN# before 103853 	LCA76350
KK64557	 Main drive clutch bearing To fit all Kemper™ & JD® small drum corn heads 	JD9241 LCA64557
\$39.00 ea.	• To fit 678, 778, 770+, 475 & 475+	



		_	
KOOIMA # KK67746 \$29.00 ea.	(1)	DESCRIPTION • Cutting blade • To fit John Deere® and Kemper™ small drum rotary heads • Each drum requires 4 blades • 2.1 lbs. • Also explictly in typester hard force styles.	REPLACES OEM # LCA67746/LCA95957 Heat Treated
		Also available in tungsten hard face style - see pages 108 & 109 Description of the little program of	High Carbon Material LCA76761
KK76761	\bigcirc	• Drum rotor • To fit all John Deere® 684, 686, 688 and	LCA/6/61
\$159.00 ea.	(2)	Kemper™ 330, 345, 360 corn heads (round center hole) • 13.9 lbs. • Hardware Kit: KK76761BK, \$6.00 ea., .35 lbs.	
KK76761SS		 Drum rotor support strap • To fit John Deere® and Kemper™ small drum rotary 	hoads
KK/0/0133	3	• Strengthens and supports outer drum rotor edge helping eliminate drum rotor	
\$29.30 ea.		• 2 required per drum • Install on top of rotor • 1.8 lbs.	Cracking
KK69805 (Left)	(4)	 Blade scraper • To fit John Deere® and Kemper™ small drum rotary heads 	LCA69805/ LCA69806
KK69806(Right)	\simeq	• 2 required per rotor • .25 lbs. ea.	Heat Treated
\$10.75 ea.	(4a)	Left hand and right hand determined by direction of drum rotation	Tungsten Carbide
KK76374		• Support strap • To fit all John Deere® and Kemper™ small	LCA76374
\$3.10 ea.	(5)	drum rotary heads • 1 required per blade • .05 lbs.	
KK6006BK		• 6 Row hardware kit • To fit John Deere® and Kemper™ small drum rotary heads	s up to a 6 row
	(6)	• Includes all the hardware required to replace a full set of blades and scrapers	•
\$68.45 ea.		• Does not work when using KK76761SS support straps • 5 lbs.	
KK6000BK	(6a)	• Hardware kit • To fit John Deere® and Kemper™ small drum rotary heads • 7.8	lbs.
\$90.45 ea.	(Ja)	• Includes all the hardware required to replace a full set of blades and scrapers	
KK6000BKSS	(6b)	• Support strap hardware kit • Longer bolts when using KK76761SS support strap	S
\$94.45 ea.	_	• 1 kit required per head • 7.7 lbs.	
KK72851(Left)	(7)	• Scraper holder • To fit John Deere® and Kemper™ small drum rotary heads	LCA72851/LCA72852
KK72852(Right)	(7a)	• Two required per rotor • .65 lbs. ea.	Heat Treated
\$6.40 ea.	$\tilde{}$	Left hand and right hand determined by direction of drum rotation	Tungsten Carbide
KK69561	(8)	• Top rotating scraper	LCA69561
\$6.00 ea. KK70937	_	• 2 required per drum • .3 lbs. ea.	1.0470027
\$5.15 ea.	(9)	 Middle scraper 2 required per drum .35 lbs. ea. 	LCA70937
KK69560		Bottom scraper	LCA69560
\$5.15 ea.	(10)	• 2 required per drum • .15 lbs. ea.	LCA09500
KK71242	(14)	Weld on scraper small drum	LCA71242
\$5.25 ea.	(11)	• 2 required per drum • .2 lbs.	Abrasion Resistant
KK87284	(12)	• Bolt-on scraper small drum • .2 lbs. • To fit JD® 684-710 & Kemper [™] 330-375	LCA87284
\$9.25 ea.	(12)	• 2 required per drum • KK87284BK- bolt kit, 1 required/scraper, \$3.25 ea., .01	bs.Abrasion Resistant
KK83254	(13)	• Bolt-on scraper small drum • To fit JD® 684-710 SN. 105200 & above &	LCA83254
\$6.15 ea.	(13)	Kemper [™] 330-375 SN. 103954 & above • 4 required per drum • .15 lbs.	Abrasion Resistant
KK90654 (Clocky	vise - RH)	• Intake disc weld-on sections • Note: do not weld on the leading edge	of point LCA90654
KK90655 (Count	erclockwise	e - LH) (143) • To fit all the Kemper™ heads 330, 345, 375 ,6008, 4500, 676, 445, 460	
\$4.25 ea.		• 12 required for small drum • .15 lbs.	Abrasion Resistant
KK109129	- 3.60"	• Rotating scraper • .20 lbs.	LCA109129
\$4.75 ea.	•	• To fit 390+, 692, 360+, 375+, 698, 690, 345+ & 696 heads • Bolt kit: KK92910BK - \$0.65 ea.	Abrasion Resistant
KK97955	3.60"	• Rotating scraper • .15 lbs.	LCA97955/LCA92911
\$4.75 ea.	•	16) • To fit 390+, 692, 360+, 375+, 698, 690, 345+ & 696 heads	Abrasion Resistant
		• Bolt kit: KK92910BK - \$0.65 ea.	

REPLACES OEM #

LCA106339

Heat Treated

LCA109357

KOOIMA# KK106339 \$9.25 ea.

KK109357

\$530.00 ea.



DESCRIPTION

• Scraper support • .4 lbs. • SN 117303 to 124314

• To fit 390+, 692, 360+, 375+, 698 & 690 heads

• Aggressive deck plate kit • Improved feeding in down crops • 345-686: 1 kit required, 360-608: 2 kits required, 375-690: 3 kits required

• 1 kit does 2 drums • 60 lbs. • JD® heads pre 2004 need 4 holes drilled



High Quality Silage Covers

String Tarps	White/Blac	k - 6.0 mil (R	6WBK)
Part #	Price	WXL	Weight
K59X200M6	\$892.50	59.5 X 200	370 lbs.
K59X500M6	\$2,231.25	59.5 X 500	780 lbs.
K85X250M6	\$1,607.85	85.75 X 250	585 lbs.
K85X1000M6	\$6,431.25	85.75 X 1000	2,275 lbs.
K105X40M6	\$316.50	105.5 X 40	172 lbs.
K105X60M6	\$474.75	105.5 X 60	237 lbs.
K151X45M6	\$511.35	151.5 X 45	220 lbs.
K151X50M6	\$568.15	151.5 X 50	250 lbs.
K151X60M6	\$681.75	151.5 X 60	272 lbs.
K151X70M6	\$795.40	151.5 X 70	315 lbs.
K151X75M6	\$852.20	151.5 X 75	335 lbs.
K151X80M6	\$909.00	151.5 X 80	370 lbs.
K151X100M6	\$1,136.25	151.5 X 100	430 lbs.
K184X70M6	\$968.65	184.5 X 70	405 lbs.
K184X110M6	\$1,522.15	184.5 X 110	550 lbs.
K204X50M6	\$765.95	204.25 X 50	315 lbs.
K204X60M6	\$919.15	204.25 X 60	380 lbs.
K204X70M6	\$1,072.35	204.25 X 70	420 lbs.
K204X80M6	\$1,225.50	204.25 X 80	465 lbs.
K204X100M6	\$1,531.90	204.25 X 100	550 lbs.
K243X60M6	\$1,096.90	243.75 X 60	455 lbs.
K250X70M6	\$1,313.85	250.25 X 70	545 lbs.
K250X80M6	\$1,501.50	250.25 X 80	590 lbs.
K250X85M6	\$1,595.35	250.25 X 85	615 lbs.
K303X100M6	\$2,272.50	303 X 100	870 lbs.



Detail of reinforced string tarps

String Tarps (R8WBK)	White/Black - 8.0 mil			
Part #	Price	WXL	Weight	
K8M84X200 K8M84X250	\$1,300.00 \$1,600.00	84 X 200 84 X 250	600 lbs. 750 lbs.	

If you do not see the size you need, give us a call, other sizes are available upon request.

Prices are subject to change.

* Free shipping on Silage Covers if combined with \$750 in Kooima® parts on phone and internet orders

FEATURED PRODUCTS

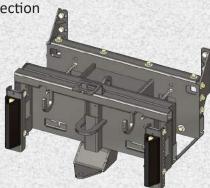
7000 & 8000 Series Bumper

Features:

- Adjustable bumper pads to protect your cutter from damage
- Lowered hitch allows for better alignment
- · Weight rack designed to use standard suitcase weights
- Included chain or tow rope connection
- Proudly made in the USA 675 lbs.

Order # K125061

\$2,950°°ea.







Kooima® Trner® Composters

(Patents Pending)

Don't turn piles at the back of the pack any longer. Kooima® Composters innovative new rotor design allows for faster travel speeds with superior product movement and aeration. Call today for more information!

Additional information on back inside cover!







FEATURED PRODUCTS

Koyma Klad® parts utilize the latest technology of high grade carbide weld coating. With the ability to achieve up to 75% carbide content in a highly bonded weld matrix, Koyma Klad® parts are proven to wear longer and last longer. Find all of our Koyma Klad® coated products listed in blue.

Koyma Klad® Coated Bale Processor Flails

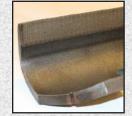
These high performance flails will fit Vermeer[®], Highline[®], Haybuster[®] and Fair MFG bale processors. See page 2 for more information.





Koyma Klad® Universal Knife

These universal "C" shaped knives will fit Claas® 494, 496 & 497 series. See page 133 for more information.



Koyma Klad® Hi-Performance Wear Ledge

These wear ledges include a hard faced wear area, tungsten carbide and our exclusive Koyma Klad® extended wear coating. We have these to fit Claas® 491-498 series.

See page 141 for more information.



Koyma Klad® Hi-Performance Double Sine Wave Shearbar

Maximize your shearbar's cutting surface! Koyma Klad® coating maintains a long lasting sharp edge for more tons per hour. Patent # 8,109,176

We have these style shearbars to fit John Deere® and Claas® machines.





NEW PARTS to fit KRONE®

KOOIMA# KR200258942 \$2,690.00 ea.



DESCRIPTION

REPLACES OEM #

200258942

• Fits Krone® 500,600,600-2, 600-3, 650, 700, 700-1, 700-2, 700-3, 750c, 770-1, 770-2, 770-3, 800, 850, 850-1, 850-2, 1000, 1100, 1100-1, 1100-2 models

KR200259100 \$660.80 ea.



• Upper intermediate roll

Upper front feed roll

200259100

• Fits Krone[®] 500, 600, 600-2, 600-3, 650, 700, 700-1, 700-2, 700-3, 750c, 770-1, 770-2, 770-3, 800, 850, 850-1, 850-2, 1000, 1100, 1100-1, 1100-2 models

KR200223040 \$590.80 ea.



Upper rear feed roll

200223040

• Fits Krone[®] 500,600,600-2, 600-3, 650, 700, 700-1, 700-2, 700-3, 750c, 770-1, 770-2, 770-3, 800, 850, 850-1, 850-2, 1000, 1100, 1100-1, 1100-2 models

KR200259671 \$2,640.00 ea.



Lower front feed roll

200259671

• Fits Krone® 500,600,600-2, 600-3, 650, 700, 700-1, 700-2, 700-3, 750c, 770-1, 770-2, 770-3, 800, 850, 850-1, 850-2, 1000, 1100, 1100-1, 1100-2 models

KR200204693

\$690.80 ea.



Lower intermediate roll

200204693

• Fits Krone® 500,600,600-2, 600-3, 650, 700, 700-1, 700-2, 700-3, 750c, 770-1, 770-2, 770-3, 800, 850, 850-1, 850-2, 1000, 1100, 1100-1, 1100-2 models

KR200294470

\$1,150.00 ea.



Lower rear feed roll

200294470

• Fits Krone® 500,600,600-2, 600-3, 650, 700, 700-1, 700-2, 700-3, 750c, 770-1, 770-2, 770-3, 800, 850, 850-1, 850-2, 1000, 1100, 1100-1, 1100-2 models

KR200299891 \$148.00 ea.



• Sharpening stone - 9 7/8" long

200299891

• Fits Krone® 480, 480st3, 530, 630, 680, 680st0, 780, 780st0, 880 and 1180 models

KR202293311 - RH

KR202293301 - LH \$59.60 ea.



Corn knife

202293311

• Fits Krone[®] 600-2, 700-2, 770-2, 750, 850-2, and 1100-2 models

202293301

KR202293391 - RH KR202293381 - LH



Universal knife

202293391

• Fits Krone® 600-2, 700-2, 770-2, 750, 850-2, and 1100-2 models

202293381

NEW PARTS to fit NEW HOLLAND®

KOOIMA # K83592 \$29.95 ea.



DESCRIPTION

- Poly pickup band
- Fits New Holland® models 280FP, 290FP, 380FPA, 346W, 356W and 366W

REPLACES OEM #

87584380

K83489

\$29.95 ea.



- Poly pickup band mounting hardware included 86625272
- Fits New Holland® models 27P, 29P, 707W, 717W, 770W, 790W, 880W, 890W, 900W, 919W3, 919W4 and 990W

K84568340

\$725.00 ea.



- Transition channel concave
- Fits New Holland® FR450 920 series

84568340

Abrasive Resistant

K84553240

\$1,050.00 ea.

- Transition chute wear plate
- Fits New Holland® FR series after SN 888

84553240

Abrasive Resistant

K84553240LN \$890.00 ea.



- Transition chute wear plate aftermarket
- Fits New Holland® FR series after SN 888

84553240

Abrasive Resistant

K47550392

\$1,995.00 ea.

- Heavy duty transition chute wear plate
- Fits New Holland® FR series after SN 888

47550392

Tungsten Carbide

K84547800

\$1,550.00 ea.



- Drum bottom
- Fits all New Holland® FR series

84547800

Abrasive Resistant

K87567972

\$495.00 ea.



- Cutter head stone cover
- Fits all New Holland® FR series

87567972

K47541082

\$280.00 ea.



- Transition chute end liner
- Fits New Holland® FR series after SN 878

47541082

K47532471 - RH

K47532473 - LH \$98.00 ea.



- Blower wear plates
- Fits New Holland® FR series after SN 876

47532471 47532473

K87736807 - RH K87736805 - LH

K87736805 - LH \$495.00 ea.



- Cast shear bar wear ledge
- Fits all New Holland® FR series

87736807

87736805

K86635950

\$24.50 ea.



- Knife baffle
- Fits New Holland® FP240 harvesters

86635950

NEW PARTS to fit GLAAS®

KOOIMA# K0762215 \$530.00 ea. K0762224



DESCRIPTION

REPLACES OEM #

• Tooth rimmed spout ring gear

0762215

• To fit Claas® 491 and 487 series (820/840/860/880)

\$245.00 ea.



Spout ring

0762224

• To fit Claas[®] 492 and 493 series (830/850/870/890/900)

K0689801

\$540.00 ea.



Toothed rimmed spout ring gear

0689801

• To fit Claas[®] 492 and 493 series (830/850/870/890/900)

K14101721 - LH K14101731 - RH

\$174.75 / set



• Grass knife set

14101721 / 04844503

• To fit Claas® 494, 496, 497, 498 & 499

14101731 / 04844513

• Includes 2 knives and 4 bolts per set

K14101701 - LH K14101711 - RH

\$174.00 / set



· Corn knife kit

14101701 14101711

• To fit Claas® 494, 496, 497 & 498 series

• Includes 2 knives and 4 bolts per set Heat treated / Tungsten carbide

K26097430

\$290.00 ea.

• Cast shearbar wear ledge

26097430 / 4958380

• To fit Claas® 492 series after SN 49207133 and 496 series

K9064370

\$305.00 ea.

Cast shearbar wear ledge

9064370

• To fit Claas® 493 series

K13244381

\$305.00 ea.

Cast shearbar wear ledge

1324438

To fit Claas® 494 series SN 49403008 to 4940352 & from 49403883

K13903510

\$290.00 ea.

 Cast shearbar wear ledge • To fit all Claas® 497 series 1390351

K9061762

\$270.00 ea.



• Smooth roll cleaner

9061760

• To fit Claas® 493 series and 494 series up to SN 49401494

K4952911

\$330.00 ea.



• Smooth roll cleaner - Hard faced for longer life!

4952910

• To fit Claas® 493 series and 494 series up to SN 49401494 Tungsten carbide

K13188332

\$355.00 ea.

• Smooth roll cleaner - Hard faced for longer life!

1318833

• To fit Claas® 494 series from SN 494001495 and 497 series Tungsten carbide

K1302591 - RH

K1302581 - LH (shown)

\$225.00 ea.



Accelerator housing wear plate

1302591

• To fit Claas® 492, 493, 494, 496 & 497 series

1302581

• Counter sunk holes • Hard faced for longer life! Tungsten carbide

• Bolt Kit: K0762182BK, \$13.00 ea. - 1 kit required per wear plate

NEW PARTS to fit GLAAS®

KOOIMA# DESCRIPTION REPLACES OEM # K9062020 Upper rear feed roll 9062020 • To fit Claas® 494 series harvesters Stainless steel \$1,575.00 ea. Upper rear feed roll K9863261 9863261 \$1,575.00 ea. • To fit Claas® 496 series harvesters Stainless steel K13248910 Upper rear feed roll 13248910 To fit Claas® 497 series harvesters Stainless steel \$1,575.00 ea. **K4920DRUM** Cutter drum assembly To fit all Claas® 491, 492 & 493 series w/ 20 knife cylinder \$8,350.00 ea. • Complete with K9873363 and K9846695 drive shafts K9846695 • RH drive shaft 9846695 • To fit Claas® 491, 492 & 493 series \$1,225.00 ea. K9873363 LH drive shaft 9873363 • To fit Claas® 491, 492 & 493 series \$1,375.00 ea. K1231120 Filler housing wear plate 1231120 To fit Claas® 494 series from SN 49402913 & after & all 496 & 497 Abrasive Resistant \$229.00 ea. K24012045 • Filler housing wear plate 24012045 • To fit Claas® 498 series \$275.00 ea. **Abrasive Resistant** K1231056 Feed guide 1231056 To fit Claas® 494 SN 49402914 & after & all 496 & 497 \$368.05 ea.



\$155.00 ea.

K3837371

\$53.50 ea.

K20X9



• Replacement drive shaft - 9" long

• 1 3/4" 20 spline

K3837501 \$53.50 ea. • Large drum counter clockwise rotation knife - new style

• To fit Claas® Orbis® 600, 750 & 900 heads **Tungsten hard-faced** • 6 required per drum **Head Treated**



• Large drum clockwise rotation knife - new style

• To fit Claas® Orbis® 600, 750 & 900 heads

• 6 required per drum

Tungsten hard-faced Head Treated

3837371

Heat Treated

3837501

K23008341 \$47.25 ea.

• Small drum counter clockwise rotation knife - new style 23008341

• To fit Claas® Orbis® 750 & 900 heads

Tungsten hard-faced Head Treated

• 3 required per drum

K23008361

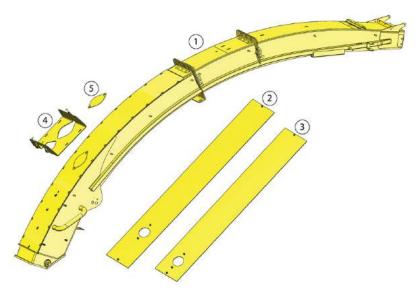
\$47.25 ea.

• Small drum clockwise rotation knife - new style

• To fit Claas® Orbis® 750 & 900 heads

• 3 required per drum

23008361 **Tungsten hard-faced Head Treated**



KOOIMA# **DESCRIPTION REPLACES OEM #** K100830 • High arch spout - Now equipped to accept moisture sensors! AZ104282 • To fit John Deere® series equipped with 250mm wide high arch spout **Abrasion resistant** \$3,100.00 ea. • Will need to order K102820 moisture sensor bracket • 475 lbs. K101740 • Lower back spout liner - 2000mm long • 32.3 lbs. • Before SN 51024 A7101740 \$175.75 ea. To fit all 250mm spouts equipped with JD® moisture sensor & Kooima spouts Abrasion resistant K103382 • Lower back spout liner - 1800mm long • 28 lbs. • After SN 51024 AZ103382 \$120.00 ea. To fit all 250mm spouts equipped with JD® moisture sensor **Abrasion resistant** K102820 Moisture sensor bracket AZ102820 \$360.80 ea. • To fit Kooima 250mm spouts only K102637 Moisture sensor AZ102637

KOOIMA# K83564 \$335.00 ea.

\$43.85 ea.

K16953

\$54.65 ea.

DESCRIPTION

• To fit JD® 250mm spouts when not using moisture sensor

REPLACES OEM # • Smooth roll scraper • 7.5 lbs. HXE83564 / HXE113274

• To fit John Deere® 8100-8500 series

Heat treated

K83563 \$335.00 ea. • Smooth roll scraper • 9.5 lbs. • To fit John Deere® 8600-8800 & 9600-9900 series

Heat treated

• Cutterhead support plate

HXE16953

HXF83563

Abrasion resistant

• To fit JD® 7180, 7200, 7300, 7400, 7500, 7250, 7280, 7350, 7450, 7480 7550, 7580, 7700, 7800 and 7750 up to SN 510523

K8600HPF (Fast 124 tooth) **K8600HPS (Slow 138 tooth)** \$2,260.00 ea.



Kernel processor roll

Heat treated / Chromed

• To fit Scherer™ processors made to fit JD® 8600-8800 series wide body SPFH • High capacity Fiber Tech, chevron design

Detail of Chevron style processor rolls

K8600HPBF (Fast 124 tooth) K8600HPBS (Slow 138 tooth) \$3,020.00 ea.



Kernel processor roll

Heat treated / Chromed

• To fit Scherer™ processors made to fit JD® 8600-8800 series wide body SPFH • Bearings included and installed

• High capacity Fiber Tech, chevron design

MEN PARTS WITH JOHN DEERE

KOOIMA# K8000KIT \$435.00 ea. K77626 \$29.80 ea. K63586

\$38.85 ea.

K63579

K101368

\$9.50 ea.

DESCRIPTION

• Earlage side wall plates and feed roll separation kit

To fit JD® 8100-8500 series and 8600 series up to SN 618999

• LH earlage kit side plate • 1 required • Replaces OEM HXE77626

To fit JD® 8100-8500 series and 8600 series up to SN 618999

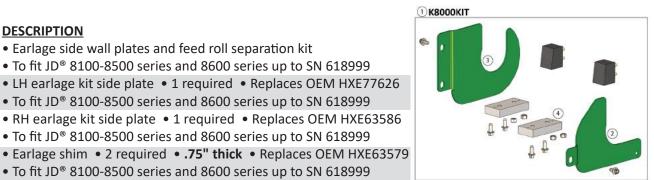
• To fit JD® 8100-8500 series and 8600 series up to SN 618999

• Earlage shim • 2 required • .75" thick • Replaces OEM HXE63579

\$46.85 ea. • To fit JD® 8100-8500 series and 8600 series up to SN 618999

• Earlage shim • .18" think • Quantity used as required • Replaces OEM HXE101368

To fit JD® 8100-8500 series and 8600 series up to SN 618999



When replacing the cutter drum on your 7000 series harvester, order the following parts: Used on John Deere® 7750, 7780, 7950 and 7980 series, SN 510524 and above

KOOIMA#		DESCRIPTION	REPLACES OEM #
K85741		Bushing	HXE85741
\$173.00 ea.		• 1 required	
K103847		• Seal	AZ103847
\$22.50 ea.	\mathbf{O}	• 3 required	
K103850		Bearing	AZ103850
\$246.00 ea.		• 1 required	
K40M7232		Snap ring	40M7232
\$16.50 ea.	`)	• 2 required	
K105053	Etc.	 Bearing housing without bearing 	Z105053
\$788.00 ea.		• 1 required	
K87418	•	Bushing	HXE87418
\$192.00 ea.		• 1 required	
K105057		• Plate	Z105057
\$57.05 ea.		• 1 required	
K19M8542		• Cap screw, M16x190	19M8542
\$8.25 ea.		• 5 required	
K87420		Bushing	HXE87420
\$88.00 ea.	TI D	• 1 required	
K103851		Bearing	AZ103851
\$121.00 ea.		• 1 required	
K105052		Bearing housing without bearing	Z105052
\$600.00 ea.		• 1 required	
K31754		• Washer	HXE31754
\$5.00 ea.		• 2 required	
K103848		• Seal	AZ103848
\$26.50 ea.		• 2 required	
K40M7217		Snap ring	40M7217
\$9.25 ea.		• 1 required	
K87419	E3	Bushing	HXE87419
\$98.00 ea.		• 1 required	
K19M7732		• Cap screw, M16x130	19M7732
\$6.90 ea.		• 5 required	

NEW PARTS to fit Meyer™ Mixers

KOOIMA # K1110012

\$26.00 ea.



DESCRIPTION

- New style knife section Patent # 8,186,611
- To fit Meyer™ 585, 700, 815, 1015 and 1215 mixers
- 2 required per backing plate
- K1110012BK hardware kit, \$3.40 per blade

K1110040

\$31.50 ea.



- Standard backing plate
- To fit Meyer™ 585, 700, 815, 1015 and 1215 mixers
- Patent # 8,186,611
- K1110040BK hardware kit, \$2.25 ea.

K1110041

\$40.50 ea.



- Heavy duty backing plate
- To fit Meyer™ 585, 700, 815, 1015 and 1215 mixers
- Patent # 8,186,611
- K1110041BK hardware kit, \$2.25 ea.

K385024BIT

\$31.75 ea.



- Early knife style section Patent # 8,186,611
- To fit early model Meyer™ mixers 2 required
- K385024BITBK hardware kit, \$2.75 ea.

K1110040KIT

\$83.50 ea.



- Complete knife kit with standard backing plate
- To fit Meyer™ 585, 700, 815, 1015 and 1215 mixers
- Patent # 8,186,611
- Kit includes:
 - (2) K1110012
 - (2) K1110012BK's
 - (1) K1110040
 - (1) K1110040BK

K1110041KIT

\$92.50 ea.



- Complete knife kit with heavy duty backing plate
- To fit Meyer™ 585, 700, 815, 1015 and 1215 mixers
- Patent # 8,186,611
- Kit includes:
 - (2) K1110012
 - (2) K1110012BK's
 - (1) K1110041
 - (1) K1110041BK

NEW PARTS to fit Kuhn Knight®

K117140 \$115.00 ea.



- Vertical discharge knife
 Replaces OEM # 76117140
- To fit Kuhn Knight® vertical mixers Heat treated / Tungsten carbide
- K144734BK Hardware kit, \$3.50 ea. per blade

NEW PARTS to fit Patz® Mixers

KOOIMA # K21831



\$29.80 ea.

K24648

\$38.60 ea.

DESCRIPTION

- Plow wing
- To fit Patz® 800 series mixers
- 1 required 3.5 lbs.
- Replaces OEM # PA-21831 / PA24653

AR400 material

AR400 material

- Plow wing
- To fit Patz® 1200-2400 series mixers
- 1 required 5.5 lbs.
- Replaces OEM # PA-24648

Available Soon

New serrated solid carbide insert knives!

- Available for Supreme[™], Jay-lor[®], Penta[™], Art's-Way[™],
 Diamond[™], Haybuster[®], Maximixer[™] and Valmetal[®] mixers!
- Same long lasting design now with a more aggressive cutting edge
- Patent pending

Call for pricing









K9000 Earlage Adapter

Patent # 8,376,126

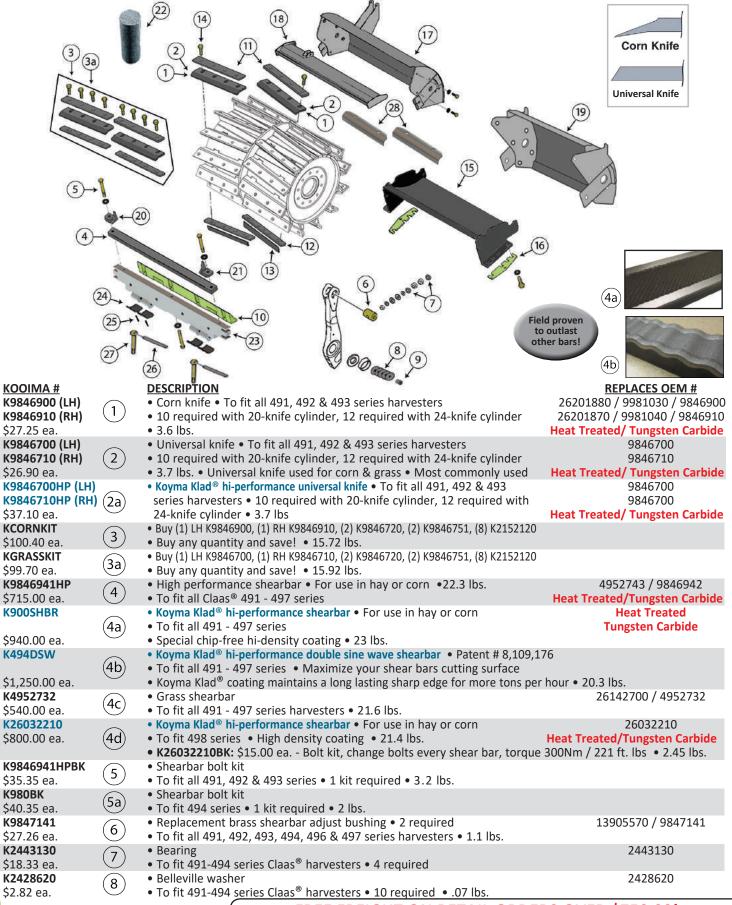
Patent Pending

Will fit all John Deere® 8000 and 9000 series harvesters.

Call for Pricing

KOOIMa® Replacement Parts To Fit CLAAS®

KOOIMA® REPLACEMENT PARTS TO FIT CLAAS® FORAGE HARVESTERS Claas® is a registered trademark of Claas KGaA. MBH. which does not manufacture, distribute or endorse these parts.



OOIMA #		DESCRIPTION	REPLACES OEM #
9130140 8.95 ea.	9	 Bushing To fit 491-494 series Claas[®] harvesters 2 required .08 lbs. 	9130140
8.95 ea. 1 9847051	_	• Cast shearbar wear ledge	9847051
183.30 ea.	10	• To fit all 491, 492 & 493 series harvesters • 28 lbs.	3047031
9847051BK	100	Cast shearbar wear ledge bolt kit	
6.25 ea.	10a	• To fit 491, 492, 493 & 494 series harvesters • .5 lbs.	
4958370	(10b)	Cast shearbar wear ledge	4958370
192.70 ea.		• To fit 494 series up to SN 49403007 and SN 49403053 to 49403882 • 20.8	
9846720 8.25 ea.	(11)	 Top strap To fit all Claas[®] 491, 492 & 493 series harvesters To fit all 800 models & the 900 1.5 lbs. 	26245940 / 9846722 Heat Treated
9 846751	_	• Nut	9846752
8.93 ea.	(12)	• To fit all Claas® 491, 492 & 493 series harvesters • 1.8 lbs.	3040732
9871982	_	• Cutter drum wear plates • Don't let your expensive	9871982
12.46 ea.	(13)	investment wear out - protect your knife brackets • .8 lbs.	Abrasion Resistant
2152120	(14)	Knife bolt	2152120
2.10 ea.	_	• To fit all 491, 492 & 493 series harvesters • .24 lbs.	
9871982BK 2.10 ea.	(14a)	 Knife bolt • .25 lbs. Extended length to be used with cutter drum wear plates 	
9862810	_	• Drum bottom • New style for more adjustment • 57.2 lbs.	9862812
244.40 ea.	(15)	• To fit all 491, 492 & 493 series harvesters • Fits SN. 49207133 and below for	
9862810HP	_	• Koyma Klad® hi-performance drum bottom • Fits SN. 49207133 and below for 49	
	(15a)	• Tungsten carbide coated plate makes this an excellent replacement for Claas	® Abrasion Resistant
799.00 ea.		- · · · · · · · · · · · · · · · · · · ·	ungsten Carbide/Heat Treated
1958321	(15b)	• Drum bottom	4958321
305.50 ea.		• To fit all 494 & 496 series harvesters • 65 lbs.	Abrasion Resistant
13241440 460.60 ea.	(15c)	 Drum bottom To fit 497 series harvesters 	13241440 Abrasion Resistant
14109032	_	• Drum bottom	14109032
507.60 ea.	(15d)	To fit 498 series harvesters	Abrasion Resistant
9844980		• 20 gauge shim • .15 lbs.	9844980
9845340	(16)	• 14 gauge shim • .25 lbs. • Use as required to obtain proper drum clearar	
3.76 ea.	\cup	• To fit all 491, 492, 493, 494, 496 & 497 series harvesters using adjustable di	
9874042	17	Cutterhead housing cover To the season seed to the season see	9874043
305.50 ea.	_	• To fit 492, 493, 494, 496 & 497 series Claas [®] harvesters • 61.1 lbs.	Abrasion Resistant
9872902 131.60 ea.	(18)	 Cutterhead stone cover To fit all Claas[®] 491-497 series harvesters 12 lbs. 	13244240/9872902
9 848906	_	• Cutterhead housing cover	9848906
564.00 ea.	(19)	• To fit Early 491 series • 60 lbs.	33.3333
4951160	(20)	Shearbar guide RH	13128480/ 4951160
59.00 ea.	(20)	• To fit 493 & 494 series Claas® harvesters • 1.05 lbs.	
4951170	(21)	• Shearbar guide LH	13128470/ 4951170
59.00 ea. 9843181	~	• To fit all Claas® 493 & 494 series harvesters • 1.05 lbs.	0042105 / 0042104 / 0042101
72.95 ea.	(22)	 Sharpening stone To fit all 491, 492 & 493 series harvesters 5.2 lbs. 	9843185 / 9843184 / 9843181
13124420	_	• Sharpening stone	13124424 /13124420
37.95 ea.	22a	• To fit all 494 series harvesters • 7.3 lbs.	13124424 / 13124420
9847021	_	• Shearbar anvil • 4 grease zerks for easy adjustment • Made from harder	
1,175.00 ea.	23	• To fit all 491 & 492 series harvesters • Recommended to change every 15	
9064340	23a	• Shearbar anvil • Hardened T1 material • 110 lbs.	13909901 / 9064340
1,175.00 ea.	_	• To fit 494 series • Change every 1500 cutterhead hours	
9847021BK 30.45 ea.	23b	 Bolt kit to fit K9847021 / K9064340 shearbar anvil One kit required A REAL MUST WHEN CHANGING ANVIL 2.4 lbs. 	
9 847261	_	Anvil bushing	9847261
27.80 ea.	(24)	• To fit 491-494 series Claas® harvesters • 4 required • .3 lbs.	
2368980	(25)	Anvil bushing tension pin	2368980
0.45 ea.	(25)	• To fit 491-494 series Claas® harvesters • 4 required • .1 lbs.	
9847111	26)	• Shearbar anvil pin • 2 required	9847111
51.00 ea.	_	• To fit 491-494 series • .7 lbs.	2126112
2126112 37.75 ea.	(27)	 Shearbar anvil eye bolt To fit 491-494 series 1.2 lbs. 	2126112
04844503 (LH)	_	• To fit 491-494 series • 1.2 lbs. • Koyma Klad® universal knife • 5.54 lbs. • Right hand shown	14101721 / 04844503
04844513 (RH)	(28)	• To fit 494, 496 & 497 series harvesters	14101731 / 04844513
74.00 ea.		• 10 required with 20-knife cylinder, 12 with 24-knife cylinder	
14103051	28a)	Knife bolt • .35 lbs.	14103051
1.25 ea.	_	• To fit Claas® "C" shaped knives	40407024
1318738 (Inner		 Knife Clamp .25 lbs. To fit Claas[®] 494, 496 & 497 harvesters 	13187381
1318915 (Oute : 8.00 ea.	')	• 10 fit claas 494, 496 & 497 harvesters • 1 of each required per knife	13189151 <u>Heat</u> Treated
	200	ER CALL TOLL FREE 1-800-522-8874	KUUIMY, Legen
TO			



DESCRIPTIONRight inside half knife

• To fit all 491, 492 & 493 series harvesters • 3.45 lbs.

• Used for cutting longer silage

• Left inside half knife

• To fit all 491, 492 & 493 series harvesters • 3.5 lbs.

Used for cutting longer silage

• Right outside half knife

• To fit all 491, 492 & 493 series harvesters • 3.45 lbs.

• Used for cutting longer silage

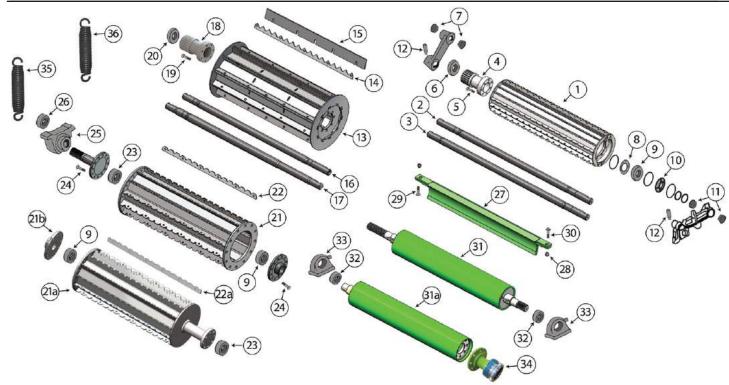
• Left outside half knife

• To fit all 491, 492 & 493 series harvesters • 3.45 lbs.

• Used for cutting longer silage

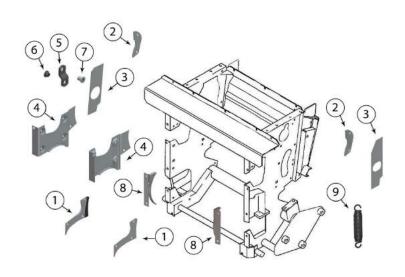
REPLACES OEM #
9979100
Heat Treated
Tungsten Carbide
9979130
Heat Treated
Tungsten Carbide
9979110
Heat Treated
Tungsten Carbide
4956740 / 9979120
Heat Treated
Heat Treated

Tungsten Carbide



KOOIMA#		DESCRIPTION	REPLACES OEM #
K9862650	1	 Upper rear feed roll Uses M10 bolts 	9862651
\$1,475.00 ea.	(1)	 To fit all Claas® 491 & 492 series • 46.8 lbs. 	Stainless Steel
K9844214	(2)	 Upper rear feed roll shaft 18.5 lbs. 	9844214
\$338.40 ea.	(2)	• To fit Claas® 492 series	Heat Treated
K4951732	\bigcirc	 Upper rear feed roll shaft 19.4 lbs. 	4951732
\$296.10 ea.	(3)	 To fit Claas[®] 494, 496 & 497 series 	Heat Treated
K9844490		Upper rear drive hub Uses M10 bolts	9844490
\$310.00 ea.	(4)	 To fit 491 & 492 series 1 required 7.4 lbs. 	
K2339661	(5)	Drive hub bolt (M10)	2339661
\$0.90 ea.	(3)	 Use with K9844490 drive hub 8 required 	
K2114500	6	Drive hub seal	2114500
\$10.34 ea.	(6)	 Use with K9844490 drive hub 1 required .02 lbs. 	
K0085430	(7)	Lift arm bushing	0085430
\$3.35 ea.		 To fit 491-497 series 4 required .01 lbs. 	
K1782720	(8)	Nylon bearing cover	1782720
\$4.00 ea.	0	 To fit 492-497 series 1 required .02 lbs. 	
K2122260	9	Upper rear & lower front bearing	2122260
\$12.69 ea.	9	 To fit 491-497 series 1 required .62 lbs. 	
K9844360	10	LH roller ring	9844360
\$35.00 ea.	(10)	• To fit 491-494 series • 1 required • .30 lbs.	
K0085600	(11)	Left hand lift arm bushing	0085600
\$3.76 ea.		 To fit 491-497 series 2 required .02 lbs. 	
K9071323	(12)	Lift arm key	9071323
\$25.85 ea.	(12)	• To fit 491-497 series • 4 required • .18 lbs.	
K9856280	(13)	 Upper front feed roll w/o teeth 	9856282
\$1,927.00 ea.	(13)	• To fit Claas® 492 and 496 series • 73.8 lbs.	
K9862571	(14a)	Upper front feed roll tooth	9862570
\$27.73 ea.		• To fit 491 series Claas® harvesters • 10 required • 1 lb.	Stainless Steel
Bolt Kit: K986	2571BK - Ki	t includes 50 of each stainless steel bolts, washers & nuts- \$51.10	2137151, 2137160, 2137170

	K	OOIMA® REPLACEMENT PARTS TO FIT CLAAS® FORAGE HAI	RVESTERS
KOOIMA #		DESCRIPTION	REPLACES OEM #
K9879780		Upper front feed roll tooth	9879780
\$46.35 ea.	(14b)	 To fit Claas® 492, 493 & 494 series • 10 required • 2.2 lbs. Bolt Kit: K9879780BK - Kit includes 50 (m10 x 30) bolts and nuts • 4.2 lbs. \$79.00 Use bolt kit K10712121BK for grass option set up M10x50mm \$95.00 ea. 	Stainless Steel) ea.
K13247000 \$56.40 ea.	(14c)	 Upper front feed roll tooth to fit Claas 497 & 498 series • 2.1 lbs. Use bolt kit K9879780BK for standard setup M10X30mm \$79.00 ea. Use bolt kit K10712101BK for grass option set up M10X40mm \$75.45 ea. 	13247000
K9845000	(15)	 Upper front flat feed roll tooth To fit Claas® 492, 493 & 494 series • 10 required • 4 lbs. 	9879780 Stainless Steel
\$40.35 ea. K9864130	(16)	 A real must when doing earlage Uses K9879780BK bolt kit Upper front feed roll shaft 18.5 lbs. 	9864130
\$404.20 ea. K4952642	17	 To fit Claas® 492 series Upper front feed roll shaft 23 lbs. 	Heat Treated 4952642
\$338.40 ea. K9857661	_	 To fit Claas® 494, 496 & 497 series Upper front drive hub 	Heat Treated 9857661
\$545.20 ea. K2154180	(18)	 To fit 491 & 492 series 1 required 7.4 lbs. Drive hub bolt 	2154180
\$1.90 ea.	(19)	• Use with K9857661 drive hub • 8 required	
K2148210 \$16.54 ea.	20	 Drive hub seal Use with K9857661 drive hub 1 required .02 lbs. 	2148210
K9843466 \$2,608.50 ea.	21)	 Lower front feed roll To fit Claas® 491 & 492 series • 60 lbs. 	9843466 Stainless Steel
K13248680 Call for Availability		 Lower front feed roll - must order K1312225 flange when updating from 13185402 ro To fit Claas® 493 & 494 series • 68 lbs. Flange uses hex screws to assemble flange 	e Stainless Steel
K13122250 \$375.00 ea.	21b	 Lower front feed roll flange - Use with K13248680 feed roll To fit Claas® 493 & 494 series Hardware kit K2173630BK, includes 12 M10x20 	
K9862671 \$39.35 ea.	22	 Lower front feed roll tooth 95 lbs. 25.06" long To fit all 491, 492 & 493 series Claas® harvesters 12 required 	13125901/9862671 Stainless Steel
K13125901 \$42.30 ea.	22a	 Lower front feed roll tooth 1.7 lbs. 26.66" long To fit 492, 493, 494 & 496 series Claas® harvesters 12 required 	13125901 Stainless Steel
K13248740	22b	• Lower front feed roll tooth • 1.7 lbs. • 26.25" long • 12 required	26011510
\$47.00 ea. K9862671BK		 To fit 497 & 498 series Claas® harvesters Feed roll tooth bolt kit To fit all Class® 401, 403, 403, 404, 8, 406 series 	Stainless Steel Stainless Steel
\$77.00 ea.	220	 To fit all Claas® 491, 492, 493, 494 & 496 series Each kit has 72 stainless steel bolts, washers and nuts • 3 lbs. 	
K2377130 \$5.88 ea.	(23)	 Lower front feed roll bearing .18 lbs. To fit 491 & 492 series (RH side) To fit 493-497 (LH side) 1 required 	2377130
K2121181 \$3.76 ea.	24)	 Drive hub bolt To fit 491 & 492 series 24 required .04 lbs. 	2121181
K2135750 \$108.10 ea.	25)	 RH feed roll housing and bearing To fit 491 & 492 series 1 required 4.5 lbs. 	2135750
K10032036 \$40.00 ea.	26)	 RH bearing To fit K2135750 Housing 1 required 1.8 lbs. 	2164280
K9843393	27)	 Smooth roll cleaner To fit all Claas® 491 & 492 series harvesters 	9843395
\$296.10 ea. K9843393HP	27a)	 To fit 493/494 with slotted hole adjustment • 27.3 lbs. Koyma Klad® hi-performance smooth roll cleaner To fit all Claas® 491 & 492 series • 26.2 lbs. To fit 493/494 with slotted hole adjustment 	9843395
\$545.80 ea. K13187902 \$338.40 ea.	27b	 Coating improves life of cleaner and shearbar Non slotted smooth roll cleaner To fit Claas® 493/494/496/497 series After serial # 49401495 	13187902
K13187910 \$18.00 ea.	28)	 Scraper eccentric cam To fit 493-497 series 2 required .22 lbs. 	13187910
K2124081 \$2.05 ea.	29	 RH scraper bolt To fit 493 & 494 Use with K13187910 cam 1 required .12 lbs. 	2124081
K2334110 \$1.93 ea.	(30)	 LH scraper bolt To fit 493 & 494 Use with K13187910 cam 1 required .16 lbs. 	2334110
K9844930 \$493.50 ea.	31	 Lower rear smooth roll To fit all Class® 491 & 492 series • 68 lbs. 	9844931
K9061530 \$720.00 ea.	31a	 Lower rear smooth roll To fit all Claas® 493, 494 & 497 series 41.17 lbs. 	14121050/13902460
K2127180 \$31.49 ea.	32)	 Smooth roll bearing Used with K9844900 housing • To fit 492-494 series • 2 required 	2127180
K9844900 \$90.71 ea.	33)	 Bearing housing (Housing only) To fit 491-494 series 2 required 3.35 lbs. 	9844900
K4953380 \$575.00 ea.	34)	 Smooth roll feed roll drive coupler To fit Claas® 493, 494, 496 & 497 series smooth roll 7.5 lbs. 	4953380
K9820971	35)	Feed roll tension spring	9820971
\$131.60 ea. K4952701	(36)	 To fit 494 & 497 series 2 required 7.6 lbs. Upper rear roll tension spring 	4952701
\$164.50 ea.		• To fit 493 & 494 series • 4 required • 12.8 lbs.	OIMA®





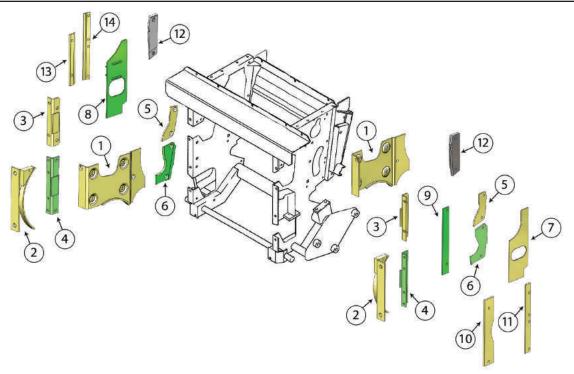
K984602WL \$150.75 per kit

- Cutterhead housing wear plate kit
 Not available from Claas®!
 To fit all 491, 492 & 493 series

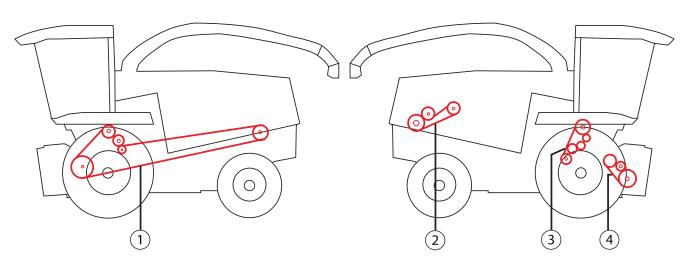
- Includes mounting hardware

• 1 kit required • 12 lbs./set Abrasion Resistant

KOOIMA # K9842504 (LH) K9842484 (RH) \$40.42 ea.	1	 DESCRIPTION Feed roll housing wear plate To fit Claas® 491, 492 & 493 series harvesters 1.7 lbs. ea. 	Abrasion Resista	REPLACES OEM # 9842504 9842484 nt/Tungsten Carbide
K9842504BK \$5.25 ea.	(1a)	 Wear plate bolt kit • .5 lbs. To fit parts K9842504 and K9842484 • 1 kit required per we 	ear plate	
K9842510 (RH) K9842520 (LH) \$31.02 ea.	2	 Wear plate for upper back feed roll To fit 491 & 492 series machines .95 lbs. 	an place	9842510 9842520 Abrasion Resistant
K9842510BK \$3.25 ea.	(2a)	Bolt kit • .185 lbs.1 kit per wear plate		
K9842580 (RH) \$61.10 ea.	3	 Slider wear plate To fit 491 & 492 series machines 2.3 lbs. 		9842580 Abrasion Resistant
K9842540 (LH) \$28.20 ea.	3	Slider wear plateTo fit 491 & 492 series machines2.3 lbs.		9842540 Abrasion Resistant
K9874371(RH) K9874351 (LH) \$55.46 ea.	4	 Lower front feed roll wear plate To fit 491 & 492 series machines 6.25 lbs. ea. 		9874371 9874351 Abrasion Resistant
K9874351BK \$9.25 ea.	(4a)	 Bolt kit • .25 lbs. For lower front feed roll • 1 kit per wear plate 		
K9842610 \$29.80 ea.	5	 Cutter housing lever To fit 491 & 492 series machines .3 lbs. 		9842610
K9842621 \$6.39 ea.	6	Cutter housing lever bushingTo fit 491 & 492 series machines.06 lbs.		9842621 Heat Treated
K9879400 \$9.40 ea.	7	 Cutter housing lever bushing To fit 491 & 492 series machines .08 lbs. 		9879400 Heat Treated
K9842670 (RH) K9842630 (LH) \$46.53 ea.	8	 Wrap guard To fit 491, 492, 493 & 494 series machines 1 of each required 1.86 lbs. 		9842670 9842630
K2363300 \$0.65 ea.	(8a)	Wrap guard boltTo fit K9842670 & K98426302 required per guard.03 I	lbs.	2363300
K9844191 \$142.88 ea.	9	 Tension spring To fit 491 & 492 series machines 2 required 12.5 lbs. 		9844191



Sp. 25 ea. 6.75 lbs. 6.7	<u>KOOIMA #</u> K4951460 (LH) K4951480 (RH)	(1)	 DESCRIPTION Lower front feed roll wear plate To fit Claas® 494 series harvesters 	REPLACES OEM # 4951460 4951480
Septendary				4331400
Systa_2630 (RH) 2	K9874351BK	(1a)	• Bolt kit • .25 lbs.	
Wrap guard bolt • .05 lbs. 2363300 50.65 ea. To fit K9842670 and K9843630 • 2 required per guard 9870650 10 1.55 lbs. 1.55	K9842630 (RH)	2	 To fit Claas® 494 series harvesters 1.9 lbs. ea. 	
K9870670 (RH) 3 • To fit Claas* 494 series harvesters 9870670 \$28.67 ea. • 1.55 lbs. • 1.55 lbs. K9842680 (LH/RH) • Cutter housing lower angled wear plate 9842680 \$46.06 ea • To fit Claas* 494 series harvesters • 1.8 lbs. 9060840 K9060830 (RH) • To fit Claas* 494 series harvesters • 1.8 lbs. 9060840 K9060830 (RH) • To fit Claas* 494 series harvesters • 1.8 lbs. 9060830 K13905730 (LH) • To fit Claas* 494 series harvesters • 1.3905730 Abrasion Resistant K13905720 (RH) • Cutter housing lower segment • To fit Claas* 494 series harvesters • 2.2 lbs. 13905720 \$56.40 ea. • Left hand slider wear plate • To fit Claas* 494 series harvesters • 2.2 lbs. Abrasion Resistant 9060951 \$70.50 ea. • Right hand slider wear plate • To fit Claas* 494 series harvesters • 2.9 lbs. Abrasion Resistant 9060951 \$70.50 ea. • To fit Claas* 494 series harvesters • 1.5 lbs. Abrasion Resistant 9060750 \$10.81 ea. • Cutter housing left hand bar • To fit Claas* 494 series harvesters • 1.5 lbs. 9060770 \$28.91 ea. • To fit Claas* 494 series harvesters • 1.5 lbs. Abrasion Resistant 9060770 • To fit Claas* 494 series harvesters • 1.5 lbs.	K2363300 \$0.65 ea.	(2a)	 Wrap guard bolt .05 lbs. To fit K9842670 and K9843630 2 required per guard 	
K9842680 (LH/RH) 4 • Cutter housing lower angled wear plate 9842680 \$46.06 ea • To fit Claas® 494 series harvesters • 1.8 lbs. 9060840 K9060830 (RH) 5 • Cutter housing top segment 9060830 \$15.75 ea. • To fit Claas® 494 series harvesters 9060830 K13905730 (LH) • Cutter housing lower segment 13905730 K13905720 (RH) • Cutter housing lower segment 13905730 \$56.40 ea. • 1.3 lbs. • Cutter housing lower segment 13905730 \$56.40 ea. • 1.3 lbs. • Cutter housing lower segment 13905730 \$56.40 ea. • 1.3 lbs. • Cutter housing lower segment 13905730 \$56.40 ea. • 1.3 lbs. • Cutter housing lower segment 13905720 \$28.91 ea. • To fit Claas® 494 series harvesters • 2.2 lbs. Abrasion Resistant \$9060750 • To fit Claas® 494 series harvesters • 1.5 lbs. Abrasion Resistant \$10.81 ea. • To fit Claas® 494 series harvesters • 1.5 lbs. Abrasion Resistant \$9060770 • To fit Claas® 494 series harvesters • 1.5 lbs. • Cutter housing left hand support • 1.5 lbs. <th< td=""><td>K9870670 (RH)</td><td>3</td><td> To fit Claas[®] 494 series harvesters </td><td></td></th<>	K9870670 (RH)	3	 To fit Claas[®] 494 series harvesters 	
K9060830 (RH) 5 • To fit Claas® 494 series harvesters 9060830 \$15.75 ea. • .75 lbs. Abrasion Resistant K13905730 (LH) 6 • Cutter housing lower segment 13905730 \$13905720 (RH) • To fit Claas® 494 series harvesters 13905730 \$56.40 ea. • To fit Claas® 494 series harvesters • 2.2 lbs. Heat Treated \$9060890 • To fit Claas® 494 series harvesters • 2.2 lbs. Abrasion Resistant \$9060951 • Right hand slider wear plate 9060951 • To fit Claas® 494 series harvesters • 2.9 lbs. Abrasion Resistant \$9060750 9 • Cutter housing left hand bar 9060750 Abrasion Resistant \$10.81 ea. 9 • Cutter housing left hand glide rail 9060750 \$22.91 ea. • Cutter housing left hand support • 2.6 lbs. Abrasion Resistant \$4960850 • Cutter housing left hand support • 2.6 lbs. Abrasion Resistant \$13184150 (LH) • To fit Claas® 494 series harvesters • 1.5 lbs. \$13184150 (LH) • Cutter housing filler plate 13184150 \$13184140 (RH) • To fit Claas® 494 series harvesters • 1.5 lbs.	K9842680 (LH/RH \$46.06 ea) (4)	 Cutter housing lower angled wear plate To fit Claas® 494 series harvesters 1.8 lbs. 	
K13905730 (LH) Cutter housing lower segment 13905730 K13905720 (RH) To fit Claas® 494 series harvesters 13905720 \$56.40 ea. **O60890 **Left hand slider wear plate 9060890 \$28.91 ea. **Right hand slider wear plate 9060951 **Right hand slider wear plate 9060951 \$70.50 ea. **Right hand slider wear plate 9060951 **Abrasion Resistant K9060750 **O Cutter housing left hand bar 9060750 **Abrasion Resistant K9060770 **O Fit Claas® 494 series harvesters **1.5 lbs. Abrasion Resistant K9060850 **To fit Claas® 494 series harvesters **2.6 lbs. Abrasion Resistant K9060850 **To fit Claas® 494 series harvesters **2.6 lbs. Abrasion Resistant K9060850 **To fit Claas® 494 series harvesters **1.5 lbs. K13184150 (LH) **Cutter housing filler plate **13184150 K13184140 (RH) **12 **Cutter housing right hand support **9.82" 9060920 \$19.55 ea. **13184150 **13184140 **14bs. K9060901 **141 **Cutter housing right hand support **9.82" 9060920 <t< td=""><td>K9060830 (RH)</td><td>5</td><td>• To fit Claas® 494 series harvesters</td><td>9060830</td></t<>	K9060830 (RH)	5	• To fit Claas® 494 series harvesters	9060830
K13905720 (RH) 6 * To fit Claas® 494 series harvesters 13905720 \$56.40 ea. * 1.3 lbs. Heat Treated K9060890 * Left hand slider wear plate 9060890 \$28.91 ea. * Right hand slider wear plate 9060951 * Ry060750 • To fit Claas® 494 series harvesters • 2.9 lbs. * **Nobion Resistant** * Pocophysical Po				
\$56.40 ea. K9060890 \$28.91 ea. For fit Claas® 494 series harvesters • 2.2 lbs. For fit Claas® 494 series harvesters • 2.9 lbs. For fit Claas® 494 series harvesters • 2.9 lbs. For fit Claas® 494 series harvesters • 2.9 lbs. For fit Claas® 494 series harvesters • 2.9 lbs. For fit Claas® 494 series harvesters • 1.5 lbs. For fit Claas® 494 series harvesters • 1.5 lbs. For fit Claas® 494 series harvesters • 2.6 lbs. For fit Claas® 494 series harvesters • 2.6 lbs. For fit Claas® 494 series harvesters • 1.5 lbs. For fit Claas® 494 series harvesters • 2.6 lbs. For fit Claas® 494 series harvesters • 1.5 lbs.		(6)	To fit Claas® 494 series harvesters	
\$28.91 ea. **To fit Claas® 494 series harvesters • 2.2 lbs. **Right hand slider wear plate* \$70.50 ea. **Right hand slider wear plate* \$70.50 ea. **Right hand slider wear plate* \$70.50 ea. **Cutter housing left hand bar* \$70.50 ea. **Cutter housing left hand bar* \$70.50 ea. **Cutter housing left hand bar* \$70.50 ea. **Cutter housing left hand glide rail* \$70.50 ea. **Cutter housing left hand glide rail* \$70.50 ea. **Cutter housing left hand glide rail* \$70.50 ea. **Cutter housing left hand support* \$70.50 ea. **Cutter housing filler plate* \$70.50 ea. **Cutter housing filler plate* \$70.50 ea. **Cutter housing filler plate* \$70.50 ea. **Cutter housing right hand support* \$70.50 ea. \$70.50 ea				Heat Treated
K9060951 8 • Right hand slider wear plate 9060951 \$70.50 ea. • To fit Claas® 494 series harvesters • 2.9 lbs. Abrasion Resistant K9060750 • Cutter housing left hand bar 9060750 \$10.81 ea. • To fit Claas® 494 series harvesters • 1.5 lbs. Abrasion Resistant K9060770 • Cutter housing left hand glide rail 9060770 \$28.91 ea. • To fit Claas® 494 series harvesters • 2.6 lbs. Abrasion Resistant K9060850 • Cutter housing left hand support • To fit Claas® 494 series harvesters • 1.5 lbs. K13184150 (LH) • Cutter housing filler plate • To fit Claas® 494 series harvesters • 1.5 lbs. K13184140 (RH) • Cutter housing right hand support • 9.82" • 3184140 \$18.50 ea. • Albs. UHMW K9060920 • To fit Claas® 494 series harvesters • 1.05 lbs. • 9060920 \$19.55 ea. • Cutter housing right hand support • 12.78" 9060901		$\overline{7}$		
\$70.50 ea. \$\begin{array}{cccccccccccccccccccccccccccccccccccc				
K9060750 9 Cutter housing left hand bar 9060750 \$10.81 ea. 9 Cutter housing left hand bar 9060750 K9060770 10 Cutter housing left hand glide rail 9060770 \$28.91 ea. 10 To fit Claas® 494 series harvesters 2.6 lbs. Abrasion Resistant K9060850 11 Cutter housing left hand support 9060850 \$24.91 ea. To fit Claas® 494 series harvesters 1.5 lbs. K13184150 (LH) Cutter housing filler plate 13184150 K13184140 (RH) 12 To fit Claas® 494 series harvesters 13184140 \$18.50 ea. 4 lbs. UHMW K9060920 13 Cutter housing right hand support 9.82" 9060920 \$19.55 ea. To fit Claas® 494 series harvesters 1.05 lbs. K9060901 14 Cutter housing right hand support 12.78" 9060901		(8)		
\$10.81 ea. \$\frac{\text{Y9060770}}{\$\cong \cong \con		_		
K9060770 Cutter housing left hand glide rail 9060770 \$28.91 ea. To fit Claas® 494 series harvesters 2.6 lbs. Abrasion Resistant K9060850 Cutter housing left hand support 9060850 \$24.91 ea. To fit Claas® 494 series harvesters 1.5 lbs. K13184150 (LH) Cutter housing filler plate 13184150 K13184140 (RH) To fit Claas® 494 series harvesters 13184140 \$18.50 ea. 4 lbs. UHMW K9060920 Cutter housing right hand support 9.82" 9060920 \$19.55 ea. To fit Claas® 494 series harvesters 1.05 lbs. K9060901 Cutter housing right hand support 12.78" 9060901		(9)		
K9060850 11 • Cutter housing left hand support 9060850 \$24.91 ea. • To fit Claas® 494 series harvesters • 1.5 lbs. K13184150 (LH) • Cutter housing filler plate 13184150 K13184140 (RH) • To fit Claas® 494 series harvesters 13184140 \$18.50 ea. • .4 lbs. UHMW K9060920 • Cutter housing right hand support • 9.82" 9060920 \$19.55 ea. • To fit Claas® 494 series harvesters • 1.05 lbs. K9060901 • Cutter housing right hand support • 12.78" 9060901		(10)	Cutter housing left hand glide rail	
\$24.91 ea. K13184150 (LH) K13184140 (RH) \$12 \$18.50 ea. K9060920 \$19.55 ea. \$130 Cutter housing filler plate • To fit Claas® 494 series harvesters • 1.5 lbs. • Cutter housing filler plate • To fit Claas® 494 series harvesters • 1.5 lbs. • UHMW 9060920 • To fit Claas® 494 series harvesters • 1.5 lbs. • Cutter housing filler plate • To fit Claas® 494 series harvesters • 1.5 lbs. • Cutter housing filler plate • To fit Claas® 494 series harvesters • 1.5 lbs. • 1.5 lbs. • Cutter housing filler plate • To fit Claas® 494 series harvesters • 1.5 lbs. • 1.5	•	(10)		
K13184140 (RH) (12) • To fit Claas® 494 series harvesters 13184140 \$18.50 ea. • .4 lbs. UHMW K9060920 • Cutter housing right hand support • 9.82" 9060920 \$19.55 ea. • To fit Claas® 494 series harvesters • 1.05 lbs. K9060901 • Cutter housing right hand support • 12.78" 9060901	\$24.91 ea.	11)	 To fit Claas[®] 494 series harvesters 1.5 lbs. 	
\$18.50 ea. • .4 lbs. • Cutter housing right hand support • 9.82" 9060920 \$19.55 ea. • To fit Claas® 494 series harvesters • 1.05 lbs. K9060901 • Cutter housing right hand support • 12.78" 9060901		(12)		
K9060920 • Cutter housing right hand support • 9.82" 9060920 \$19.55 ea. • To fit Claas® 494 series harvesters • 1.05 lbs. K9060901 • Cutter housing right hand support • 12.78" 9060901		(12)		
\$19.55 ea. • To fit Claas® 494 series harvesters • 1.05 lbs. K9060901 • Cutter housing right hand support • 12.78" 9060901			**	
K9060901 • Cutter housing right hand support • 12.78" 9060901		(13)		5000920
\$24.91 ea. • To fit Claas® 494 series harvesters • 1.4 lbs.		(14)	 Cutter housing right hand support 12.78" 	9060901
	\$24.91 ea.	14)	• To fit Claas® 494 series harvesters • 1.4 lbs.	

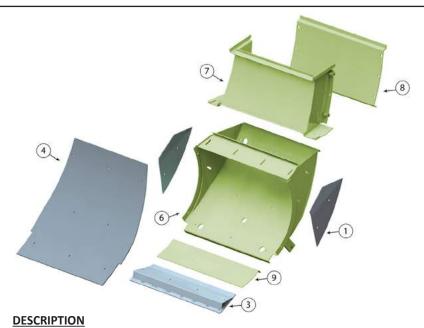


High Quality Gates ® Belts

KOOIMA # K0677471		DESCRIPTION • Power band belt, 7-groove	REPLACES OEM # 0677471
\$846.00 ea.	(1)	• To fit Claas® 492 & 493 models • 34.5 lbs.	0077471
K0677450 \$423.00 ea.	1	 Power band belt, 5-groove To fit Claas® 492 & 493 models • 24.9 lbs. 	0677450
K0677460 \$560.80 ea.	1	 Power band belt, 6-groove To fit Claas® 492 & 493 models • 29.5 lbs. 	0677460
K0902650 \$470.00 ea.	1	 Main drive belt, 5-groove To fit Claas® 494 models 930 machine • 26.4 lbs. 	1319950 / 0902650
K0902660 \$517.00 ea.	1	 Main drive belt, 6-groove To fit Claas® 494 models 940 machine 31.9 lbs. 	1319960 / 0902660
K0902670 \$810.00 ea.	1	 Main drive belt, 7-groove To fit Claas® 494 models 950/960 machine 37.8 lbs. 	1319970 / 0902670
K1407560 \$835.80 ea.	1	 Main drive belt, 8-groove To fit Claas® 494 models 970/980 (2 motor) machine • 44 lbs. 	1309990 / 1407560
K0672890 \$50.76 ea.	2	 Alternator belt for OM502LA motor To fit Claas® 492 & 493 models .9 lbs. 	0672890
K1422320 \$56.40 ea.	2	 Alternator belt for OM460LA motor To fit Claas® 492 & 493 models • 2 lbs. 	1422320
K0774000 \$25.54 ea.	(2a)	 V-ribbed fan belt for OM460LA, OM457LA motors To fit Claas® 492 & 493 models 	0774000
K0699250 \$26.80 ea.	(2a)	 V-ribbed fan belt for OM502LA motor To fit Claas® 492 & 493 models 	0699250
K0764031 \$93.06 ea.	3	 Power band belt, 4-groove To fit Claas® 492 models • 4 lbs. 	0764031
K0677890 \$164.50 ea.	3	 Power band belt, 6-groove To fit Claas® 492 & 493 models • 5.9 lbs. 	0677890
K0902550 \$126.90 ea.	3	 Power band belt, 6-groove To fit Claas® 494 models with roll diameter of 196mm • 6.2 lbs. 	0902550
K0902561 \$164.50 ea.	3	 Power band belt, 6-groove To fit Claas® 494 models with roll diameter of 250mm • 6.4 lbs. 	0902561
K9848850 \$98.70 ea.	4	 Power band belt, 3-groove To fit Claas® 492 models • 3.4 lbs. 	9848850
K9878830 \$89.00 ea.	4	 Power band belt, 4-groove To fit Claas® 492 models • 5 lbs. 	9878830
K6297691 \$61.10 ea.	4	 Power band belt, 2-groove To fit Claas® 493 models & 494: 930-960 only • 2.4 lbs. 	6297691
K4950080 \$108.10 ea.	4	 Power belt for feed roll, 3-groove To fit Claas® 494, 496 & 497 models; mostly 970 & 980 machines 3.6 lbs. 	13242220 / 4950080

REPLACES OEM #

KOOIMA® REPLACEMENT PARTS TO FIT CLAAS® FORAGE HARVESTERS



<u>коопил </u>	(1)	• Filler housing wear plate	0762022
K0763933 (LH)	$\overline{}$	• Filler housing wear plate	0763933
K0763943 (RH)	(1a)	 To fit all 491, 492 & 493 series Claas[®] harvesters 	0763943
\$21.15 ea.	\sim	• 3.4 lbs. ea.	Abrasion Resistant
K1406952 (LH)	(1b)	Filler housing wear plate	1406952
K1406942 (RH)	\sim	To fit all 494 series machines	1406942
\$20.21 ea. `	(1c)	• 4.4 lbs. ea.	Abrasion Resistant
K0763933BK		Wear plate bolt kit • 1 kit required per wear plate	
NO700300DIX	\bigcirc	• To fit all Claas® machines • .1 lbs.	
\$4.25 ea.	(2)	• 3 kits required when buying a set of 494 wear plates	
•			0762472
K0762473	(3)	• Filler housing stripper	0762473
\$56.40 ea.		• To fit all 491, 492 & 493 series Claas® harvesters • 15.7 lbs.	1.100071
K1406871	(3a)	Filler housing stripper	1406871
\$70.00 ea.	(30)	• To fit 494 series Claas® harvesters • 21.75 lbs.	Abrasion Resistant
K0762182	\bigcirc	Filler housing wear plate	0762182
\$98.00 ea.	(4)	• To fit all 491, 492 & 493 series Claas® harvesters • 61 lbs.	Abrasion Resistant
K0762182HP	_	Koyma Klad® hi-performance filler plate	0762182
	(4a)	Tungsten carbide coated plate makes this an excellent	Abrasion Resistant
		replacement for Claas® Mad Jag™ part	Tungsten Carbide
\$564.00 ea.		• To fit all 491, 492 & 493 series Claas® harvesters • 101 lbs.	Heat Treated
K1432570		• Filler housing wear plate • 59.8 lbs.	1432570
\$153.22 ea.	(4b)	To fit all 494 series Claas® harvesters up to SN# 49402913	ABRASION RESISTANT
K0762182BK	$\tilde{}$	• Wear plate bolt kit • To fit part K0762182 • 1 kit required • .4 lbs.	ABRASION RESISTANT
	(5)		
\$13.00 ea.		• To fit all 491, 492, 493 & 494 series Claas® harvesters • Fits all models	0000750/0762442
K0762113	(6)	• Feed guide	0909750/0762113
\$258.50 ea.		• To fit all 491, 492 & 493 series Claas® harvesters • 58.4 lbs.	Abrasion Resistant
K1406965	(6a)	Feed guide	1406965
\$244.40 ea.	(Od)	 To fit all 494 series Claas® harvesters up to SN# 49402018 	
K1231056	(6b)	Feed guide	1231058
\$368.05 ea.	(00)	 To fit Claas® 494 SN# 49402914 and after, all 496 & 497 series 	
K0788641		Transition/grass chute housing	0788622
	(7)	 To fit all 491, 492 & 493 series Claas® harvesters 	Abrasion Resistant
\$220.90 ea.		Bolts are included • 50 lbs.	
K1415261		Transition/grass chute housing	1415261
\$245.75 ea.	(7a)	• To fit Claas® 494 series up to SN# 49402018 • Bolts are included	1113201
K1234121		Transition/grass chute housing	1234122
\$313.55 ea.	(7b)	• To fit Claas® 494 SN# 49402914 and after, all 496, 497 & 498 series	1254122
K0788641L	_	• Transition/grass chute liner	0788642
	(8)		
\$74.73 ea.		• To fit all 491, 492 & 493 series Claas® harvesters • 1 required • 23.1 lbs.	
K1415240	(8a)	• Transition/grass chute liner • 23.5 lbs.	1415241
\$87.45 ea.	Ou	• To fit Claas® 494 series up to SN# 49402913 • 1 required	Abrasion Resistant
K1234002	8b)	Transition/grass chute liner	1234002
\$121.97 ea.	(00)	 To fit Claas® 494 SN# 49402914 and after, all 496, 497 & 498 series 	
K6088190	(80)	 Locking pin, used with OEM style one turn lock 4 required 	6088190
\$16.50 ea.	(8c)	 Used with 491-497 transition / grass chute liner 	
K6012430	(pd)	Support washer • 4 required	6012430
\$1.70 ea.	(8d)	Used with K6088190 locking pin	
K1432580		Transition guide plate	1432580
\$29.50 ea.	(9)	• To fit Claas® 494, 496 & 497 series • 6.5 lbs.	02300
7-3.30 ca.	\sim		

KOOIMA#

KOOIMA# K1400500



DESCRIPTION

REPLACES OEM #

1400505

- Replacement blower assembly 186 lbs. • Removable shaft, improved from OEM, designed to resist fatigue
- To fit most 492, all 493 & 494 series cutters in-between model numbers 930-960
- Will fit 491 & 492 series with special bearing kit - see below for details!
- Complete with all the paddles and hardware

K1400500KIT

\$1,800.00



Replacement bearing assembly

- Update your 491 & 492 series with our blower assembly
- For machines with SN. 49205287 & below
- Also works with 493 & 494 series
 19.5 lbs.

K0676060

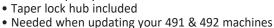
\$850.80



Processor pulley

0676061

\$495.80 ea.



• For machines with SN 49205287 & below • 40.2 lbs.

K0781810



• Accelerator paddle set

• To fit all 491, 492, 493 & 494 series Claas® harvesters

• 4 left and 4 right

New wider tooth pattern

• 13.5 lbs./set

High Carbon Steel Tungsten Carbide Heat Treated

0781810

High Carbon Steel

Tungsten Carbide

Heat Treated

1238530

0781810

\$116.75 per set of 8





• High performance accelerator paddle set

• 8 paddles per set

• Keeps the blower housing cleaner

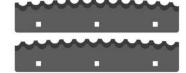
• Koyma Klad® coating

• Provides up to 15% more air volume, giving more material velocity at the spout tip

• To fit all 491, 492, 493 & 494 series Claas® harvesters

• 23 lbs./set

K1238530



Accelerator paddle set

• To fit 496, 497 & 498 series

• 4 left and 4 right paddles

Laser Clad Tungsten Carbide Heat Treated High Carbon Steel

• 15% thicker than OEM - improved wider tooth pattern

\$350.80 per set of 8

\$193.75 per set of 8



• High performance accelerator paddle set

Koyma Klad® coating

• To fit Claas® 496, 497 & 498 series

• 25 lbs. /set

• Use K0781810BK bolt kit

1238660

High Carbon Steel Tungsten Carbide Heat Treated

K0781810BK



• Accelerator paddle bolt kit • 1 kit required per paddle set • 2 lbs.

• To fit parts K0781810, K0781810HP, K1238530 & K1238660

• To fit all 491, 492, 493, 494, 496, 497 & 498 series Claas® harvesters

K0786602

\$39.35 ea.



• Transition wear plate • 34 lbs.

• Front 1/2

0786603 **Abrasion Resistant**

 To fit all 491, 492, 493, 494, 496 & 497 series Claas® harvesters

• K0786602BK - Bolt Kit for K0786602 - 1 lb. \$9.25 ea.

\$81.00 ea.



• Transition wear plate • 33.4 lbs.

0786611

Abrasion Resistant

K0786611



• Rear 1/2

• To fit all 491, 492, 493 & 494 series Claas® harvesters

• K0786611BK - Bolt Kit for K0786611 - 1 lb. \$9.25 ea.

K984410SP

\$60.45 ea.

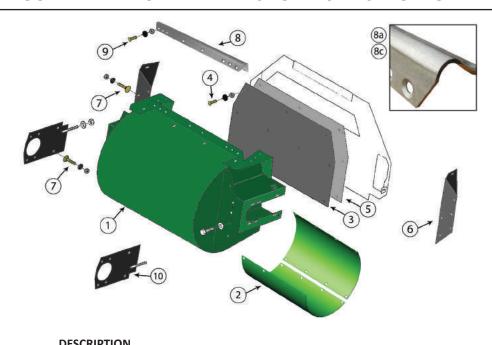
\$81.00 ea.



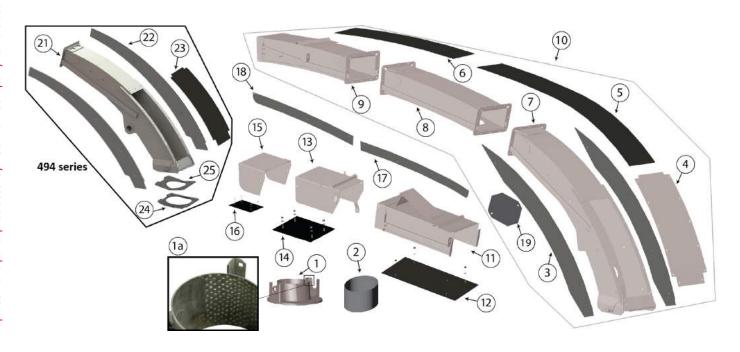
• Upper feed roll stop • 1 required

• To fit 491 series Claas® harvesters

• Prevents upper feed roll gear box from breaking the angle lever that holds it in place • 3 lbs.



KOOIMA # K0784970 \$958.80 ea.	1	 DESCRIPTION Accelerator housing To fit all 491, 492 & 493 series Claas® harvesters • 134 lbs. 	REPLACES OEM # 0784974 Abrasion Resistant
K0784970WL	2	 Accelerator housing wear plate kit To fit all 491, 492 & 493 series Claas® harvesters Increases the life of accelerator housing 	Abrasion Resistant
\$225.75 ea.	_	• Complete with mounting hardware • 46 lbs.	
K0762023	(3)	Wear plate, accelerator housing	0762024
\$81.78 ea.		• To fit all 491, 492 & 493 series Claas® harvesters • 24.4 lbs.	Abrasion Resistant
K0762023HP		Koyma Klad® hi-performance accelerator wear plate	0762024
		Tungsten carbide coated plate makes this an excellent	Abrasion Resistant
	(3a)	replacement for Claas® Mad Jag™ part	Tungsten Carbide
		• To fit all 491, 492 & 493 series harvesters	Heat Treated
\$564.00 ea.		• 26.7 lbs.	
K1417001	(3h)	Wear plate accelerator housing liner	1417001
\$96.82 ea.	(3b)	• To fit all 494, 496 & 497 series Claas® harvesters • 24.2 lbs.	
K0762023BK	4	Accelerator bolt kit To fit wear plate K0762023	
\$15.30 ea.	4	• 1 kit required • .55 lbs.	
K0762081	(F)	Rubber flange	0762082
\$50.35 ea.	(5)	• To fit 491, 492 & 493 series Claas® harvesters • 1 required • 4.5 lbs.	
K0763911 (Left)		Wear plate, accelerator housing	0763912
K0763921 (Right	$_{t)}(6)$	• To fit all 491, 492, 493, 494, 496 & 497 series Claas® harvesters	0763922
\$24.44 ea.		• 4.8 lbs. ea.	Abrasion Resistant
K0763911BK	7	• Wear plate bolt kit • To fit part K0763911 or K0763921	
\$8.50 ea.	(7)	• Also fits K0783260 below • 1 kit required per wear plate • .3 lbs.	
K0677972		Wear ledge, blower discharge chute • 7.6 lbs.	0677973
\$35.25 ea.	8	• To fit 491 - 494 series Claas® harvesters • Replaces K0762042	
K0677972HP		• Koyma Klad® hi-performance wear ledge • 8 lbs.	1302552
\$211.97 ea.	(8a)	• To fit 491 - 494 series Claas® harvesters • Hard faced wear area	Tungsten Carbide
K1253453		Wear ledge, blower discharge chute	1253453
\$37.50 ea.	(8b)	• To fit Claas® 496, 497 & 498 series harvesters	
K1253453HP		Koyma Klad® hi-performance wear ledge	1253233 / 1253453
\$223.25 ea.	(8c)	• To fit Claas® 496, 497 & 498 series harvesters • Hard faced wear area	Tungsten Carbide
K0762042BK	_	Wear plate bolt kit To fit part K0677972 & K0677972HP	Tungoten Carbiae
\$29.80 ea.	9	• To fit 491 - 494 series Claas® harvesters • 1 kit required per wear plate • .65 lbs.	
K1253453BK		• Wear plate bolt kit • To fit part K1253453 & K1253453HP	
\$5.00 ea.	(9a)	• To fit 496, 497 & 498 series Claas® harvesters • 1 kit required per wear plate • .2	hs
K0783260		• Replacement Claas® rotor adjustment plate • 2.2 lbs.	0783260
\$54.05 ea.	(10)	• 2 required	0703200
γ54.05 Ca.		Bolt kit available: K0763911BK: \$8.50 ea. , .3 lbs.	
		Buit kit available. ku/05311BK. 30.30 ea. , .3 lbs.	8

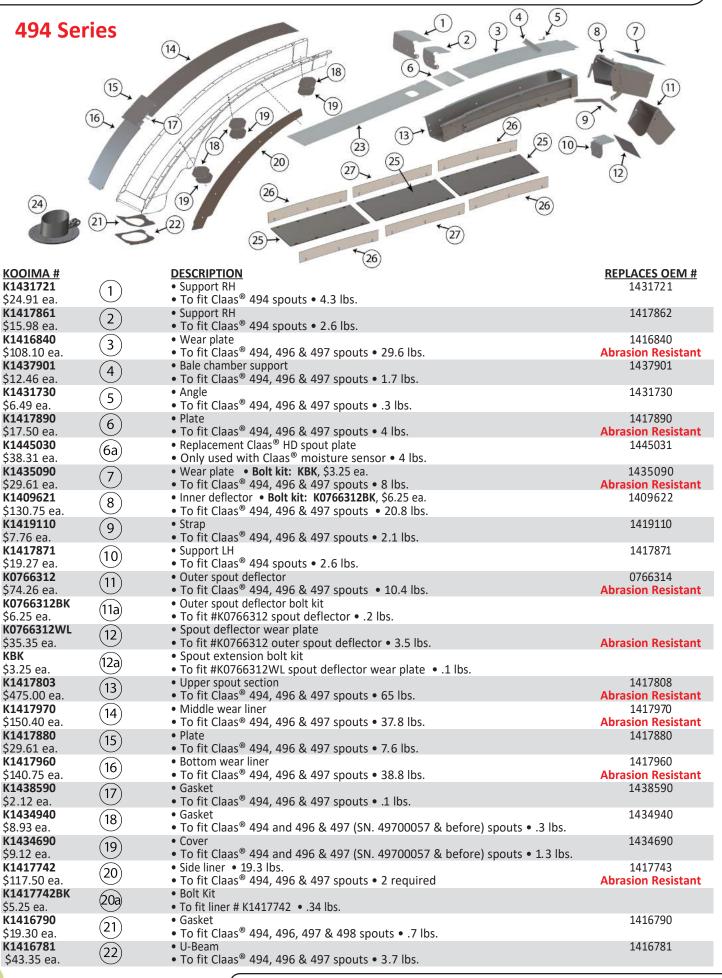


KOOIMA # K0762321 \$360.80 ea.	1	 DESCRIPTION Discharge spout swivel flange Includes replacement spout swivel tube Now fits 491, 492 & 493 series 46 lbs. 	REPLACES OEM # 0684693 / 0762321 Abrasion Resistant
K0762321HP \$475.80 ea.	(1a)	 Koyma Klad® discharge spout swivel flange To fit 491, 492 & 493 harvesters We added extended life hard-face inside the swivel tube • 46.5 lbs. 	0684693 / 0762321 Abrasion Resistant
K0762321WL \$45.35 ea.	2	Replacement spout swivel tube Grinding will be required to install	Abrasion Resistant
K0766353 \$74.26 ea.	3	 To fit 491, 492 & 493 series • 12.3 lbs. Spout side liner • 2 required To fit all 491, 492, 493 & 494 series with factory spout • 16.8 lbs. 	0766354 Abrasion Resistant
K0766353BK \$6.25 ea.	(3a)	 Bolt kit To fit Claas® liner #K0766353 • .3 lbs. 	
K0786770 \$79.00 ea.	4	 Lower rear spout liner • 1 required • Fits Kooima® spouts • 39 lbs. To fit 491 series Claas® harvesters with 3-piece factory spout 	0786770 Abrasion Resistant
K0682380BK \$6.75 ea.	4 a)	 Bolt kit To fit Claas[®] liner #K0786770 • 1 lbs. 	
K0682380 \$98.70 ea.	4b	 Lower rear spout liner • 1 required • 37 lbs. To fit 492, 493 & 494 series Claas® harvesters 	0682382 Abrasion Resistant
K0682380BK \$6.75 ea.	4c)	Bolt kitTo fit Claas® liner #K0682380 • 1 lbs.	
K0766462 \$74.26 ea.	5	 Middle rear spout liner • 1 required • 32 lbs. To fit all 491, 492, 493 & 494 series with 3-piece factory spout 	0766463 Abrasion Resistant
K0766462BK \$6.25 ea.	(5a)	 Bolt kit To fit Claas® liner #K0766462 • .3 lbs. 	
K0786730 \$74.26 ea.	6	 Top rear spout liner • 1 required • 21 lbs. To fit all 491, 492, 493 & 494 series with 3-piece factory spout 	0786731 Abrasion Resistant
K0786730BK \$6.25 ea.	(6a)	 Bolt kit To fit Claas® liner #K0786730 • .2 lbs. 	
K0682530 \$820.80 ea.	7	 Lower spout section 212 lbs. To fit 491, 492 & 493 Claas® harvesters with 3-piece hi-arch spout assembly 	0682533 / 0682530
K0786470 \$272.60 ea.	8	 Middle spout section • 76.5 lbs. To fit all 491, 492 & 493 series with 3-piece hi-arch spout assembly 	0786473
K0786530 \$296.10 ea.	9	 Upper spout section • 51.5 lbs. To fit all 491, 492 & 493 series with 3-piece hi-arch spout assembly 	0786531

	KUU	IIVIA REPLACEIVIENT PARTS TO FIT CLAAS FORAGE HARV	ESTERS
KOOIMA#		DESCRIPTION	REPLACES OEM #
K0682520		• Hi-arch spout assembly • 500 lbs.	0682520
	(10)	• Complete with abrasion resistant wear liners Design! Stronger Flanges!	Abrasion Resistant
\$2,570.00 ea.		• Fits all 491, 492 & 493 series Claas® harvesters	
K0768980	(11)	• 24" spout extension • A real must when using 8-row corn heads	0768980
\$385.00 ea.	(11)	• Fits Claas® 491, 492 & 493 series harvesters • 28.5 lbs.	Abrasion Resistant
K0768980BK	(112)	Spout extension bolt kit	
\$6.25 ea.	(11a)	• To fit #K0768980 spout extension • .2 lbs.	
K0681480	(12)	Mid extension spout liner	0681480
\$49.82 ea.	(12)	• To fit K0768980 extension • 9.9 lbs.	Abrasion Resistant
KBK	122	Spout extension bolt kit	
\$3.25 ea.	(12a)	• To fit #K0681480 spout liner • .1 lbs.	
К0766286	(13)	• Inner spout deflector • 20 lbs.	0788020
\$89.30 ea.	(13)	• To fit all 491, 492 & 493 series Claas® harvesters	Abrasion Resistant
K0766312BK	(13a)	Inner spout deflector bolt kit	
\$6.25 ea.	(13a)	• To fit #K0766286 spout deflector • .2 lbs.	
K0684310	(14)	Spout deflector wear plate	0684310
\$44.65 ea.	(14)	• To fit #K0766286 inner spout deflector • 8.3 lbs.	Abrasion Resistant
KBK	142	Spout extension bolt kit	
\$3.25 ea.	(14a)	• To fit #K0684310 spout deflector wear plate • .1 lbs.	
K0766312	(15)	• Outer spout deflector • 10.4 lbs.	0766314
\$74.26 ea.	15)	• To fit all 491, 492, 493, 494, 496 & 497 series Claas® harvesters	Abrasion Resistant
K0766312BK	150	Outer spout deflector bolt kit	
\$6.25 ea.	(15a)	• To fit #K0766312 spout deflector • .2 lbs.	
K0766312WL	(16)	Spout deflector wear plate	
\$35.35 ea.	(16)	• To fit #K0766312 outer spout deflector • 3.5 lbs.	Abrasion Resistant
КВК	(16a)	Spout extension bolt kit	
\$3.25 ea.	lua	• To fit #K0766312WL spout deflector wear plate • .1 lbs.	
к0786469	(17)	• Mid-section spout side liner • 2 required • Kooima® exclusive will need to drill mou	nting holes
\$70.45 ea.	(17)	• Fits all 491, 492 & 493 series with 3-piece factory spout • 3.7 lbs.	Stainless Steel
K0786469BK	(172)	Mid-section spout side liner bolt kit	
\$6.25 ea.	(17a)	• To fit #K0786469 spout side liner • 2 required • .25 lbs.	
K0786529	(10)	• Upper section spout side liner • 2 required • Kooima® exclusive will need to drill mo	ounting holes
\$70.45 ea.	(18)	• Fits all 491, 492 & 493 series with 3-piece factory spout • 2.9 lbs.	Stainless Steel
K0786529BK	(18a)	Upper section spout side liner bolt kit	
\$6.25 ea.	lod	• To fit #K0786529 spout side liner • 2 required • .25 lbs.	
K0766481	(10)	Spout inspection door	0766481
\$7.25 ea.	(19)	• 5 required • 1 lb.	

KOOIMA 3 PIECE SPOUT TO FIT CLAAS® 494 SERIES FORAGE HARVESTERS Change out these pieces to use your 491, 492 and 493 series spout on a 494 series

KOOIMA #		<u>DESCRIPTION</u>	REPLACES OEM #
K01417525	(21)	Lower spout section	01405201/01417525
\$1,500.00 ea.	(21)	• To fit 494 series • 185.5 lbs.	
K1417742	$\widehat{22}$	Side liner • 2 required	1417743
\$117.50 ea.	(22)	• To fit 494, 496 & 497 series • 19.3 lbs.	Abrasion Resistant
K1417742BK	(22a)	Bolt kit	
\$5.25 ea.	229	• To fit liner #K1417742 • .45 lbs.	
К0786770	(23)	 Lower rear spout liner Fits Kooima® spouts 39 lbs. 	0786770
\$79.00 ea.	(23)	 To fit 494 series Claas[®] harvesters with 3-piece factory spout 	Abrasion Resistant
K0682380BK	(23a)	Bolt kit	
\$6.75 ea.	(230)	• To fit liner #K0786770 • 1 lbs.	
K1416781	(24)	• U-Beam	1416782 / 1416781
\$43.35 ea.	(24)	• To fit Claas [®] 494, 496 & 497 spouts • 3.7 lbs.	
K1416790	(25)	Gasket	1416790
\$19.30 ea.	(23)	• To fit Claas [®] 494, 496, 497 & 498 spouts • .7 lbs.	



	KOOII	WA RELEACEMENT FARTS TO THE CEAST TORAGE HA	IVVESTERS
KOOIMA # K1431812 \$135.00 ea.	23)	DESCRIPTION • HD liner for moisture sensor • To fit Claas® 494 spouts • 36.2 lbs.	REPLACES OEM # 1431812
K1234851 \$435.80 ea.	24)	 Discharge spout swivel flange Includes swivel tube To fit 494 series after serial # 49403781 and all 496 & 497 series 55 lbs. 	1234851 Abrasion Resistant
K1417850 \$69.95 ea.	(25)	Spout extension wear plate3 required16.5 lbs.	1417850 Abrasion Resistant
K01439670 \$29.80 ea.	26)	 Spout extension inner & outer side liners 4 required 2.1 lbs. 	1439671 / 1439670 Stainless Steel
K1237660 \$29.80 ea.	27)	 Spout extension center side liners 2 required • 2.1 lbs. 	1237660 Stainless Steel







CLAASCFSP



300 lb. total weight when shipped

\$4,750.00 ea.

When using large heads the need to keep trucks away from the chopper becomes more important. This 12 row carbon fiber spout extension is what you need to get this done.

This light weight carbon fiber extension helps keep stress off of your spout and helps prevent spout damage while still having the rigidity of a heavier steel version.

- Carbon fiber 12 row spout extension US PATENT # 9,198,350 & 9,326,445
- Includes sturdy 70" custom steel base, with factory style mounting All hardware included
- Direct fit for 494+ series 150 lbs
- Matches factory 12 row arch Approximately 100 lbs. lighter than factory steel HD 12 extension
- · Easy and fast installation, no drilling required · Do not install on worn or damaged spout base
- Uses OEM style spout deflectors 1 piece liner: FH5001128

FH5001128

• High wear UHMW plastic • 14 lbs. \$260.75 ea.

• Replacement carbon fiber spout extension center liner

The Rock Stop'er Pro FORAGE HARVESTER STONE DETECTION SYSTEM

Fits many makes and models of self propelled and now pull type forage harvesters. Patented and proven Inertia Sensor senses sudden displacement of front upper feedroll. In-cab sensitivity adjustment enables operator to adjust for varying crop conditions and feedroll speeds. A stone detection will cause the feed drive to stop instantly just like a metal detection.







Designed and Manufactured in Canada.

SENSOR

- Durable cast aluminum
- Moisture resistant sealing
- Strong universal mount, mounts externally in minutes
- Adjust sensitivity in seconds
 - Small and light weight.

CONTROL MODULE

- Easily mounts in-cab
- Sensor status indicator
- Audible/ visual detection indicator
 - In-cab sensitivity dial

Call 1-800-522-8874

for more details!

ROCK STOP'ER

Order # ROCK STOP'ER Only \$2,950°

Extra Sensor Available! Order # SENSOR

Only \$75080

**When ordering processor rolls for the 491 series choppers, measure the pulley width on the rear roll. If the pulley width is 3" wide, it is a standard 491 series. If the pulley width is 4 1/4" wide, it is an updated heavy duty shaft.

KOOIMA# K0783751F K0783751R



\$1,150.00 ea.

DESCRIPTION

- Kernel processor roll
- 80 tooth corn cracker special
- New aggressive saw tooth design delivers unsurpassed performance & extended roll life in longer length crop conditions
- To fit 491 series Claas® harvesters 820, 840, 860 and 880 • 156 lbs.
- Heavy-duty 1-piece shaft included and installed!

REPLACES OEM #

0783750

Heat Treated 156 lbs.

> F = Front R = Rear

K0783751DCF (96 tooth) K0783751DCR (96 tooth)



Kernel processor roll

- To fit 491 series Claas® harvesters 820, 840, 860 and most 880
- Heavy-duty 1-piece shaft included and installed!
- Get the real value out of your processor with the new Dual Cut High Capacity Rolls

0783750



\$1,215.00 ea.

K0678720F K0678720R

\$1,160.00 ea.



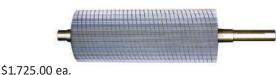
- Kernel processor roll
- 80 tooth corn cracker special
- To fit 492 Claas® harvesters 830, 850, 870, 890 and 900
- Saw tooth design
- Heavy-duty 1-piece shaft included and installed!

0678720

Heat Treated

128.5 lbs.

K0678720HPF (96 tooth) K0678720HPR (108 tooth)



Kernel processor roll

• Get the real value out of your processor with the new Chevron Series Fiber Tech High Capacity Rolls

0678720 **Chromed plated roll**

Heat Treated



Square grooves unwrap cellulose and shred your stalk which also creates a far superior process job.

NEW!

K0769392 (RH) K0769382 (LH)



Processor roll deflectors

• A real MUST when changing your rolls

• To fit 491 & 492 machines

• Right hand shown • .55 lbs. ea.

0769392 0769382

K0769382BK

\$16.45 ea.

\$4.25 ea.

\$65.80 ea.



Hardware kit

- To fit K0769392 & K0769382
- 1 kit per set

K22208C3



Kernel processor bearing

- To fit all Claas® 491, 492 & 493 series
- 2 lbs.

2382803

Truck icon signifies product is shipped via truck freight.

KOOIMA# K1400620F K1400620R Rear 10 7/8' \$1,160.00 ea. K1400620CF

DESCRIPTION

- Kernel processor roll
- 80 tooth corn cracker special
- To fit 493 Speedstar® or later & 492 heavy duty
- To check if you have a 492 heavy duty, the rear roll shaft is 2" longer than the front roll shaft pulley side
- Saw tooth design 130 lbs.
- Heavy-duty 1-piece shaft included and installed!

REPLACES OEM #

1400620

Heat Treated



K1400620CR



• Kernel processor roll

- 80 tooth corn cracker special
- To fit 493 Speedstar® or later & 492 heavy duty
- To check if you have a 492 heavy duty, the rear roll shaft is 2" longer than the front roll shaft pulley side • 169 lbs.
- Heavy-duty 1-piece shaft included and installed!

1400620

Chromed plated roll **Heat Treated**



\$1,620.00 ea.

K1400620HPF (96 tooth) K1400620HPR (108 tooth)



Kernel processor roll
130 lbs.
Get the real value out of your processor with the new Chevron Series Fiber Tech High Capacity Rolls **Chromed plated roll**

Square grooves unwrap cellulose and shred your stalk which also creates a far superior process job.





K493193

\$225.75 ea.

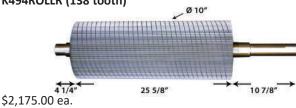


• Pulley • 23.25 lbs

• Recommended to have a 30% differential pulley on the 492HD and 493 processors

> **Chromed plated roll Heat Treated**





• Get the real value out of your processor with the

• Kernel processor roll • 215 lbs.

- new Chevron Series Fiber Tech High Capacity Rolls
- To fit 494 series prior to 2012
- This processor is gray in color
- Some 494 machines may have 493 style rolls
- 10" diameter = 494 7 5/8" diameter = 493

Less down time • Less maintenance • Less repair



K494ROLLHPF (100 tooth) K494ROLLHPR (124 tooth)

\$2,010.00 ea.

• Kernel processor roll • 220 lbs.

- To fit 494 standard processors
- Straight saw tooth roll
- This processor is gray in color
- Some 494 machines may have 493 style rolls
- 10" diameter = 494 7 5/8" diameter = 493

Chromed plated roll **Heat Treated**



K494BEARING

\$120.00 ea.

\$3,775.00 ea.



Kernel processor bearing

• To fit Claas® 494 series

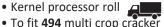
• 1.4 lbs.

2172340

K494MCHPF (124 tooth)



Kernel processor roll



Heat Treated Chromed plated roll

• This processor is green in color

• Chevron Series Fiber Tech High Capacity Rolls

Square grooves unwrap cellulose and shred your

K494HPBF (Fast 124 tooth) K494HPBR (Slow 138 tooth)

Bearing

stalk which also creates a far superior process job.

• Kernel processor roll • 288 lbs. • To fit 494 multi crop cracker

• This processor is green in color

Bearings included and installed

 Chevron Series Fiber Tech for extreme processing **Heat Treated / Chromed Plated**

NEW

Kooima® Replacement Parts To Fit **SCHERER™** Processors

K492SHF (82 tooth) K492SHR (110 tooth)

\$2,175.00 ea.

- Kernel processor roll Heat Treated / Chromed
- To fit Scherer[™] processors made for the 491HD, 492 & 493 series Claas® harvesters
- Bearings included and installed-easy to change rolls!
- Kernel processor roll **Heat Treated / Chromed**
- To fit Scherer[™] processors made for the 491HD, 492 & 493 series Claas® harvesters
- · Bearings included and installed
- Chevron Series Fiber Tech for extreme processing performance

K492SHPF (Fast, 90 tooth) K492SHPR (Slow, 110 tooth) \$2,290.00 ea.

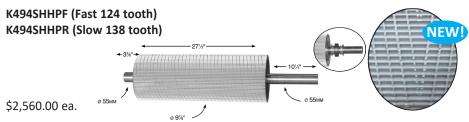
NEW! Square grooves unwrap cellulose and shred your stalk which also creates a far superior process job.

K494SHF (102 tooth) K494SHR (124 tooth)

\$2,425.00 ea.



- Kernel processor roll
- **Heat Treated** • To fit Scherer™ HD processors Chromed made for the 494 series Claas® harvesters
- Bearings included and installed



- Kernel processor roll
- **Heat Treated**
- NEW! To fit Scherer™ HD processors Chromed made for the 494 series Claas® harvesters
 - · Bearings included and installed
 - Chevron Series Fiber Tech for extreme processing performance

Scherer[™] is a trademark of Scherer Corrugating & Machine, Inc

High Quality Silage Covers

We also carry 6 mil and 8 mil reinforced string tarps, for more information on these go to the front inside cover.



Detail of reinforced string tarps

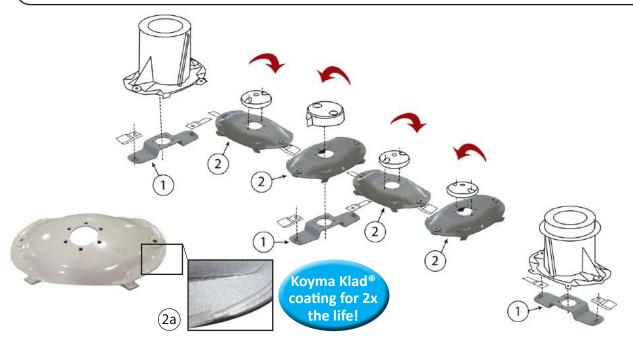
Prices are subject to change.

(A5WB1) Part # **Price** WXL Weight \$108.00 69 lbs. K57442 24 X 100 \$144.00 32 X 100 90 lbs. K57443 \$216.00 32 X 150 133 lbs. K57628 K46534 \$180.00 40 X 100 110 lbs. K57574 \$270.00 40 X 150 163 lbs. 216 lbs. K57575 \$360.00 40 X 200 K50158 \$225.00 50 X 100 138 lbs. K50159 \$337.50 50 X 150 203 lbs. 299 lbs. K54235 \$450.00 50 X 200 K57576 \$270.00 60 X 100 161 lbs. \$405.00 60 X 150 255 lbs. K53942 K57577 \$540.00 60 X 200 346 lbs. K64369 \$2,100.60 60 X 1000 1,557 lbs. \$540.00 K69881 80 X 150 325 lbs. K69880 \$720.00 80 X 200 455 lbs. \$900.00 K70463 80 X 250 561 lbs. K77059 \$2,800.80 80 X 1000 1,999 lbs.

Standard Silage Tarps White/Black - 5.0 mil

^{*} Free shipping on Silage Covers if combined with \$750 in Kooima® parts on phone and internet orders

KOOIMA® REPLACEMENT PARTS FOR CLAAS® DIRECT DISC MOWERS & ORBIS® 600 HEADS



KOOIMA# K09385970

(1)

• Flat spring • 3.5 lbs.

DESCRIPTION

REPLACES OEM #

9385970

\$70.50 ea.

\$99.45 ea.

K9523400HP

K9523400

(2)

(2a)

• Used to keep knives in place on direct cut mowers • Also equipped with quick change for changing out worn knives

• Turtle to fit Disco 2650 - 2700 - 3000 - 3050 - 3100 - 3450 - 8550 - 8700 and Cougar 1400

• Replacement direct cut mowing disc, 9.8" x 15.75" • 8.9lbs

9523400

• Abrasive resistant coating added **Abrasion Resistant** • Koyma Klad® turtle to fit Disco 2650 - 2700 - 3000 - 3050 - 3100 - 3450 - 8550 - 8700 and Cougar 1400

• Replacement direct cut mowing disc, 9.8" x 15.75"

9523400

• This is a Kooima® exclusive, made with Koyma Klad® coating around the **Abrasion Resistant** edges for even longer life. Will prevent your mowing disc from cupping • 8.9 lbs.

• Let Kooima's® technology help you stay in the field longer • Abrasive resistant coating added

\$125.00 ea. K9389660

\$29.14 ea.

Skid plate

• Replacement direct cut rotary disc

9389660 **Heat Treated**

REPLACES OEM #

4979181

4976781

23019650

23018980

4966890

4965240

4965220

• 5.35 lbs.

KOOIMA# K13102251

K4979181 (RH)

K4976781 (LH)

\$15.30 ea.



DESCRIPTION

 Skid plate • To fit Claas® Orbis® heads

13102253 / 13102251 **Abrasion Resistant**

• 4 required • 23.3 lbs.

• Intake cover

• To fit Claas® Orbis® 600 heads

• Right hand shown

• 5.5 lbs.

K4994485 (RH) \$117.50 ea. K9328845 (LH) \$141.00 ea.



• Outer crop divider snoots

• To fit Claas® Orbis® heads

· Left hand shown

• 11.3 lbs.

K4966890 (RH) \$84.13 ea. K4965240 (LH) \$86.95 ea.



Guide bars

• To fit Claas® Orbis® 600 heads

• Right hand shown • 3.1 lbs.

• Made from UHMW plastic

K4965220

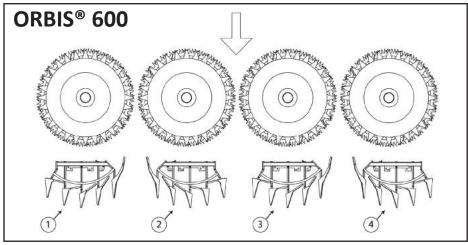
\$77.55 ea.

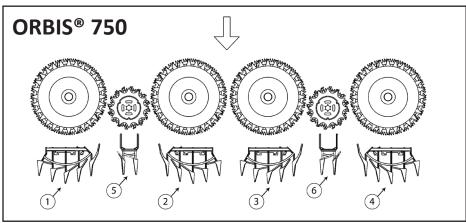
RH & LH guide bar

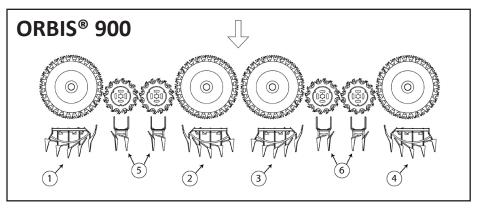
To fit Claas® Orbis® 600 heads
 3 lbs.

• Made from UHMW plastic

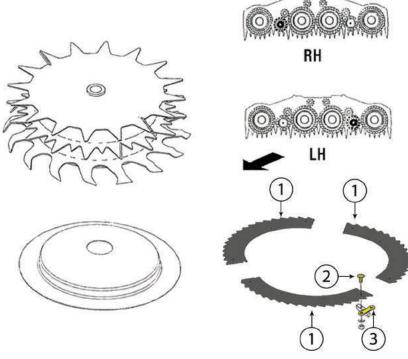
Claas® is a registered trademark of Claas KGaA, MBH • Orbis® is a registered trademark of Claas Saulgau Gmbh







KOOIMA # K3832282 \$810.00 ea.	 DESCRIPTION Right hand outer large drum points To fit Claas® Orbis® 600, 750 & 900 series corn heads 	REPLACES OEM # 3832282
K3830123 \$810.00 ea.	 Right hand inner large drum points To fit Claas® Orbis® 600, 750 & 900 series corn heads 	3830123
K3830153 \$810.00 ea.	 Left hand inner large drum points To fit Claas® Orbis® 600, 750 & 900 series corn heads 	3830153
K3831512 \$810.00 ea.	 Left hand outer large drum points To fit Claas® Orbis® 600, 750 & 900 series corn heads 	3831512
K3830231 \$410.00 ea.	 Right hand small drum points To fit Claas® Orbis® 600, 750 & 900 series corn heads 	26081900 / 3830231
K3830221 \$410.00 ea.	 Left hand small drum points To fit Claas® Orbis® 600, 750 & 900 series corn heads 	26080900 / 3830221



KOOIMA # K4997071	• Knife LH	REPLACES OEM # 23008361 / 4997073
\$51.70 ea.	• To fit Claas® Orbis® 750 & 900 heads • 3 required • 3.6 lbs.	Abrasion Resistant
K4988781	Knife RH To fit Claas® Orbis® 750 & 900 heads	23008341 / 4988783 Abrasion Resistant
\$51.70 ea.	• 3 required • 3.6 lbs.	
ORBIS750BK	Bolt Kit To fit Claas® Orbis® 750 small drum knives	
\$25.30 ea.	• 2 bolt kits needed for Claas® Orbis® 900 • 2.75 lbs.	
K13195720	Scraper To fit Claas® Orbis® 750 & 900 heads	13109570 / 13195720 Abrasion Resistant
\$21.15 ea.	• 3 required per drum • .7 lbs.	ADIASION RESISTANT
K13195720HP	• Scraper • Koyma Klad® coating for extended life • To fit Claas® Orbis® 750 & 900 heads	13109570 / 13195720
\$32.85 ea.	 Koyma Klad® coating for extended life • To fit Claas® Orbis® 750 & 900 heads 3 required per drum • .7 lbs. 	Abrasion Resistant Tungsten Hard-Faced

SILAGE TESTER

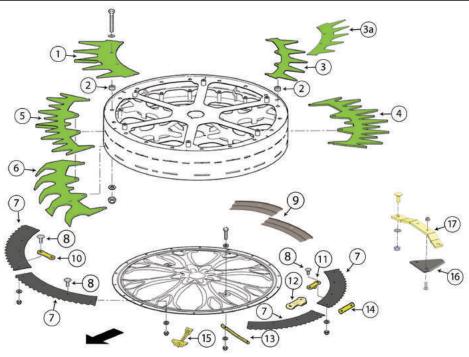
- Tests freshly chopped and ensiled silage.
- Tester stays clean; plastic bags prevent contamination of test cell.
- Tests in one minute.
- Digital log reading with conversion chart for common silage types.
- Accurate within 2% (average) for silage under 50% moisture.
- Accurate within 3% (average) for silage over 50% moisture.
- Accurate within 1% for grain at normal stored moisture.
- Testing range: 30% 75% (silage), 10% 47% (grain).
- Full one year warranty. 4 lbs.

Silage Tester Order # K1210 Only \$32580 ea.

Replacement Bags 100 Count Order # K06801 \$2530 ea.



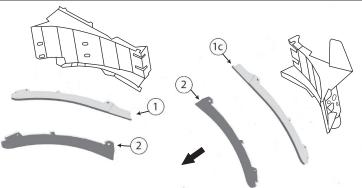
KOOIMA® REPLACEMENT PARTS FOR CLAAS® ORBIS® 600, 750 & 900 HEADS



KOOIMA # K4986171		DESCRIPTION • Segment • 2 required	REPLACES OEM # 4986172 / 4986171
\$28.20 ea.	(1)	• To fit Claas® Orbis® 600, 750 & 900 large drums • 5.8 lbs. • From serial no. 658 0 1334	
K4979540	\bigcirc	Bushing • 18 required	4979540
\$2.45 ea.	(2)	• To fit Claas® Orbis® 600 & 900 heads • .35 lbs. • From serial no. 658 0 1334	
K13108071	(2)	Segment • 4 required	13108071
\$25.30 ea.	(3)	• To fit Claas® Orbis® 600, 750 & 900 large drums • 4.5 lbs. • From serial no. 658 0 1334	Abrasion Resistant
K13108070	(22)	• Segment • 4 required	13108070
\$20.30 ea.	(3a)	• To fit Claas® Orbis® 600 heads • 5.6 lbs. • Up to serial no. 658 0 1333	Abrasion Resistant
K13108080		• Segment • 4 required	13108080
\$21.62 ea.	4	• To fit Claas® Orbis® 600, 750 & 900 large drums • 4.5 lbs. • From serial no. 658 0 1334	Abrasion Resistant
K4986161	5	• Segment • 2 required	4986161
\$28.20 ea.	(3)	• To fit Claas® Orbis® 600, 750 & 900 large drums • 4.6 lbs. • From serial no. 658 0 1334	Abrasion Resistant
K4970251	(6)	• Segment • 6 required • From serial no. 658 0 1334	4970251
\$36.19 ea.	0	• To fit Claas® Orbis® 600, 750 & 900 large drums • 7.55 lbs.	Abrasion Resistant
K4999651		• Segment • 6 required • From serial no. 658 0 1334	4999651
\$36.19 ea.	6	• To fit Claas® Orbis® 600, 750 & 900 large drums • 7.55 lbs.	Abrasion Resistant
K13101080		• Knife • From serial no. 658 0 1334	13101082
\$63.50 ea.	7	• To fit Claas® Orbis® 600, 750 & 900 large drums • 6 required • 4.6 lbs.	Abrasion Resistant
K13116270	_	• Knife • From serial no. 658 0 1334	13116272
\$63.50 ea.	7	• To fit Claas® Orbis® 600, 750 & 900 large drums • 6 required • 4.6 lbs.	Abrasion Resistant
ORBIS600BK		• Bolt Kit • 9.5 lbs.	
\$95.00 ea.	(8)	• To fit Claas® Orbis® 600, 750 and 900 knives • 1 kit required • From serial no. 658 0 1334 • Also need 1 ORBIS750BK • Need 2 ORBIS750BK for 900 knives (See page 151)	1
K4990060	9	Reinforcement Plate • 9 required per rotor	4990060
\$19.27 ea.	9	• To fit Claas® Orbis® 600, 750 and 900 Heads • 1.15 lbs.	
K13103490	(10)	• Strip • 4 required	13103490
\$3.06 ea.		• To fit Claas® Orbis® 600, 750 and 900 heads • .15 lbs. • From serial no. 658 0 1334	Abrasion Resistant
K13102981	(11)	ļ ļ	3831480/13102981
\$19.80 ea.		• To fit Claas® Orbis® 600, 750 and 900 heads • From serial no. 658 0 1334	Abrasion Resistant
K3831480	12)	• Scraper • From serial no. 659 0 1673 • Koyma Klad® coating for extended life • .3	
\$19.80 ea.		• To fit Claas® Orbis® 750 & 900 heads • 2 required per drum Abrasion Resistant/	_
K1310932	(13)	• Scraper • 2 required	13100934
\$39.50 ea.		• To fit Claas® Orbis® 600, 750 and 900 heads • .85 lbs. • From serial no. 658 0 1334	Abrasion Resistant
K3831470	(13a)	• Scraper • 2 required	3831470
\$18.80 ea.	(IJa)	• To fit Claas® Orbis® 750 and 900 heads • .91 lbs. • From serial no. 659 0 1673	Abrasion Resistant
K9968071	14	• Reinforcement • 6 required	9968071
\$2.12 ea.	(14)		Abrasion Resistant
K4992202	(15)	• Scraper • .9 lbs.	4992202
\$14.75 ea.	(15)	• To fit Claas® Orbis® 600 heads • Up to serial no. 658 0 1333	Abrasion Resistant
		EDEC EDELCHT ON DETAIL OPDERS OVER	4=== 001

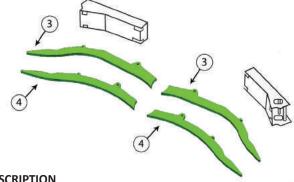
KOOIMA® REPLACEMENT PARTS FOR CLAAS® ORBIS® 750 & 900 HEADS

KOOIMA# **REPLACES OEM # DESCRIPTION** K6112031 • Knife section • 2 required per drum • .20 lbs. 6112031 (16` \$1.40 ea. • To fit Claas® Orbis® 600, 750 & 900 large drums • Bolt kit: K6112031BK - 1 kit per knife req'd, \$2.15 ea. K3832211 • Knife section support • 1 required per knife 3832211 • To fit Claas® Orbis® 600, 750 & 900 heads • Bolt kit: K3832211BK - 1 kit per support req'd \$4.00 ea. Heat Treated \$18.80 ea. **HEAD KITS** KORBIS600 • Head Kit - Includes knives and bolt kits: (12) K13101080, (12) K13116270, (1) ORBIS600BK • To fit Claas® Orbis® 600 head \$1,619.00 ea. KORBIS750 • Head Kit - Includes knives and bolt kits: (12) K13101080, (12) K13116270, (1) ORBIS600BK \$1,954.50 ea. • To fit Claas® Orbis® 750 head (3) K4997071, (3) K4988781, (1) ORBIS750BK • Head Kit - Includes knives and bolt kits: (12) K13101080, (12) K13116270, (1) ORBIS600BK KORBIS900 • To fit Claas® Orbis® 900 head \$2,290.00 ea. (6) K4997071, (6) K4988781, (2) ORBIS750BK



More Options With Kooima® AR Steel Guide Bars

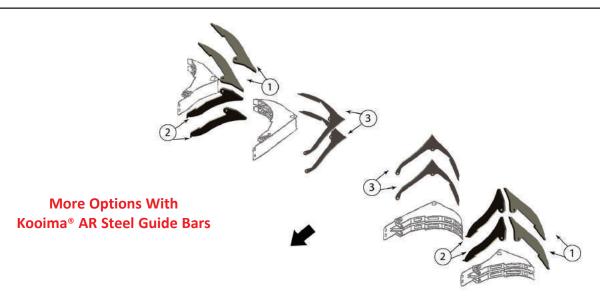
KOOIMA # K04972881 (left side) \$65.45 ea.	 DESCRIPTION Inside replacement guide bar top • 4 lbs. To fit Claas® Orbis® 900 heads • Also fits 750 SN. 65901068 & after Made from UHMW plastic • Left side shown 	4972881
K13194810	 Inside replacement guide bar top To fit Claas® Orbis® 900 heads 22.6 lbs. Also fits 750 SN. 65901068 & after Made from High Abrasion Resistant Steel Turn your Orbis® head into a cutting machine all year long Left 	13194810 Abrasion Resistant
K04971101 (right side) (1c) \$66.00 ea.	 Inside replacement guide bar top To fit Claas® Orbis® 900 heads • Also fits 750 SN. 65901068 & after Made from UHMW plastic • 2.8 lbs. 	4971101
K13194800 \$126.00 ea.	 Inside replacement guide bar top • To fit Claas® Orbis® 900 heads Also fits 750 SN. 65901068 & after • Made from High Abrasion Resistant Steel Turn your Orbis® head into a cutting machine all year long • 22.3 lbs. • Right 	13194800 Abrasion Resistant
K04967642 \$62.00 ea.	 Inside replacement guide bar bottom To fit Claas® Orbis® 900 heads • Also fits 750 SN. 65901068 & after Made from UHMW plastic • 2 required per head • 2.5 lbs. 	4967642
K13194790	 Inside replacement guide bar bottom To fit Claas® Orbis® 900 heads Also fits 750 SN. 65901068 & after Made from High Abrasion Resistant Steel Turn your Orbis® head into a cutting machine all year long with extended life steel guide bars 19.8 lbs. 	13194790 Abrasion Resistant



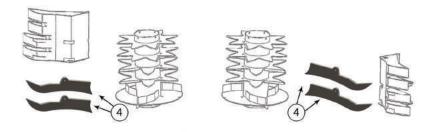
KOOIMA #		DESCRIPTION		REPLACES OEM #
K13102630		 Small drum guide bar 		13102630
\$53.00 ea.	(3)	 To fit Claas® Orbis® 900 4 required • 2.4 lbs. 	heads • Made from UHMW plastic	
K13196970	(3a)	 Small drum guide bar To fit Claas® Orbis® 900 	s) heads • Made from High Abrasion Resistant Steel	13196970 Abrasion
\$126.00 ea.			d into a cutting machine all year long • 19.8 lbs.	Resistant
K4968222	(4)	 Small drum guide bar To fit Claas® Orbis® 75 		4968222
\$74.00 ea.		 UHMW high wear pla 	stic • 2 lbs.	

#

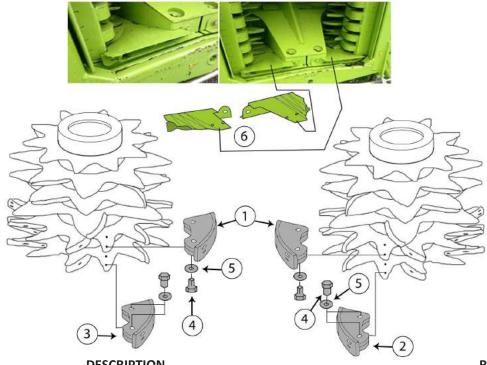
KOOIMA® REPLACEMENT PARTS FOR CLAAS® ORBIS® 750 & 900 HEADS



KOOIMA#		DESCRIPTION	REPLACES OEM #
K04994640 \$36.00 ea.	1	 Outside small drum guide bar To fit Claas® Orbis® 900 heads • Made from UHMW plastic 4 required per head • .65 lbs. 	4994640
K04994640HP \$81.00 ea.	(1a)	 Outside small drum guide bar • 5.3 lbs. To fit Claas® Orbis® 900 heads • Made from high abrasion resistant steel Turn your Orbis® head into a cutting machine all year long • 4 required per head 	4994640 Abrasion Resistant
K13102890 \$36.00 ea.	2	 Inside small drum guide bar To fit Claas® Orbis® 900 heads • Made from UHMW plastic 4 required per head • .65 lbs. 	13102890
K13102890HP \$81.00 ea.	(2a)	 Inside small drum guide bar • 5.65 lbs. To fit Claas® Orbis® 900 heads • Made from high abrasion resistant steel Turn your Orbis® head into a cutting machine all year long • 4 required per head 	13102890 Abrasion Resistant
K04969022 \$59.00 ea.	3	 Stripper guide bar To fit Claas® Orbis® 900 heads and 750 after SN# 65901068 Made from UHMW plastic • 4 required per head • 1.45 lbs. 	4969022
K04969022HP \$111.00 ea.	(3a)	 Stripper guide bar To fit Claas® Orbis® 900 heads and 750 after SN# 65901068 Made from high abrasion resistant steel • 12.2 lbs. Turn your Orbis® head into a cutting machine all year long • 4 required per head 	4969022 Abrasion Resistant



KOOIMA #		DESCRIPTION	REPLACES OEM #
K13103320		Guide bar for outside rail	13103320
	(4)	• To fit Claas® Orbis® 900 heads • Made from UHMW plastic	
\$39.00 ea.		• 4 required per head • 1.1 lbs.	
K13103320HP		• Guide bar for outside rail • 9.35 lbs.	13103320
	(4a)	• To fit Claas® Orbis® 900 heads • Made from high abrasion resistant steel	Abrasion Resistant
\$86.00 ea.	\cup	• Turn your Orbis® head into a cutting machine all year long • 4 required per head	



KOOIMA#		DESCRIPTION	REPLACES OEM #
K13109450	_	Intake drum scraper	13109450
	(1)	• To fit Orbis® 450-900 series	
\$20.50 ea.		• 6 required	
K13109550		Left hand drum scraper	13109550
	(2)	• To fit Orbis® 450-900 series	
\$24.00 ea.	O	• 3 required	
K13109570		Right hand drum scraper	13109570
	(3)	 To fit Orbis[®] 450-900 series 	
\$24.00 ea.		• 3 required	
K54530816		Drum scraper bolt	2333900
	(4)	• Use with K13109450, K13109550 & K13109570 scrapers	
\$0.80 ea.		• 2 required per scraper • .035 lbs.	
K54532008		Drum scraper washer	2393870
	(5)	 Use with K13109450, K13109550 & K13109570 scrapers 	
\$0.80 ea.		• 2 required per scraper • .005 lbs.	
K23003690		Crop flow kit	23003690
	(6)	 Increase capacity with better crop flow to cutter head 	
\$367.00 ea.		• To fit Orbis® 450-900 series	

The Rock Stop'er Pro

FORAGE HARVESTER STONE DETECTION SYSTEM





JD® must have double spring kit installed.

- Fits most makes and models of SPFH and pull type harvesters.
- Patented Inertia sensor stops feed drive when rocks are detected.
- In cab sensitivity adjustment for varying crop conditions.
- Call 1-800-522-8874 for more details!



Only \$750⁸⁰ ea

Order # ROCK STOPER
Only \$2,950°ea.

ROCK STOP'ER

Designed and manufactured in Canada.





Your #1 Source For Used Parts



Iowa Cutter Supply 1 1/2 miles East on Hwy 18 2642 Rock Ridge Road Rock Valley, IA 51247 If you have a cutter to sell:
Email pictures and a description to sales@iowacuttersupply.com
or
Call 1-877-427-6950 and ask for Ivan

HEAD CART







This SPFH friendly head cart will keep your expensive chopping and hay heads off the ground, while you enjoy the benefits of easy loading and unloading using your existing chopper. The 9000 lb. rated capacity and 15' base accommodate a large range of heads.

US Patent: 8,919,800

Order # KHC15 Call For Pricing

Optional Hitch Pin / Clevis Connection
Order # FH5001013
\$100⁷⁵ ea. 8.35 lbs.



CROP DIVIDER ASSEMBLIES

Kemper[™] style Crop Dividers to fit Claas® RU 600 and New Holland® RI 600 series corn heads

The RU and RI heads are great, but have a tendency to double cut the stalk, leaving a trail of 6-8 inch long chunks lying in the field. This new Crop Divider holds the stalk up and in tighter to the drum for a single clean cut with no waste. Your customers will notice the difference and so will you! We ran them on our RU head and loved them. Call today for more details.

Order # K600PAKIT (to fit RU 600 & RI 600 8-row)

• Uses 2 RH, 2 LH assemblies

\$2,550°° ea.



K600PA

\$355.00 ea.

Order # K450PAKIT (to fit RU 450 6-row)

• Uses 2 RH, 1 LH assemblies

\$2,050°° ea.

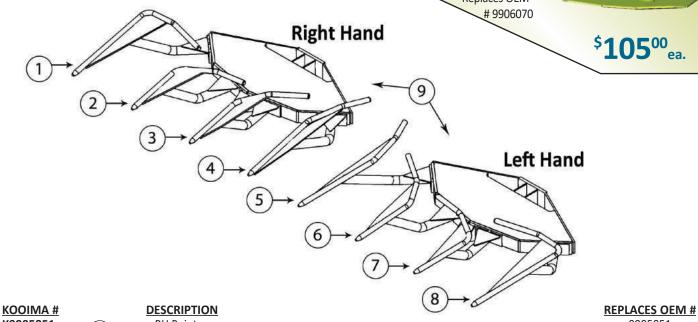




Order # K9906070

- Crop dividers use the K9906070 skid plates 14 lbs.
- 3 required for the RU450
- 4 required for the RU600
 - Replaces OEM





K9995851 • RH Point 9995851 \$112.00 ea. • To fit Claas® RU corn heads • 8.3 lbs. 9995901 K9995901 • RH Point \$112.00 ea. • To fit Claas® RU corn heads • 6.4 lbs. К9995941 9995941 • RH Point \$112.00 ea. • To fit Claas® RU corn heads • 6.6 lbs. 9995992 K9995992 • RH Point \$112.00 ea. • To fit Claas® RU corn heads • 7.2 lbs. 9996012 K9996012 • LH Point 5 \$112.00 ea. • To fit Claas® RU corn heads • 6.9 lbs. K9996031 • LH Point 9996031 6 \$112.00 ea. • To fit Claas® RU corn heads • 6.6 lbs. K9996051 • LH Point 9996051 \$112.00 ea. • To fit Claas® RU corn heads • 6.5 lbs. 9996071 K9996071 • LH Point ໌8ີ \$112.00 ea. • To fit Claas® RU corn heads • 8.1 lbs.

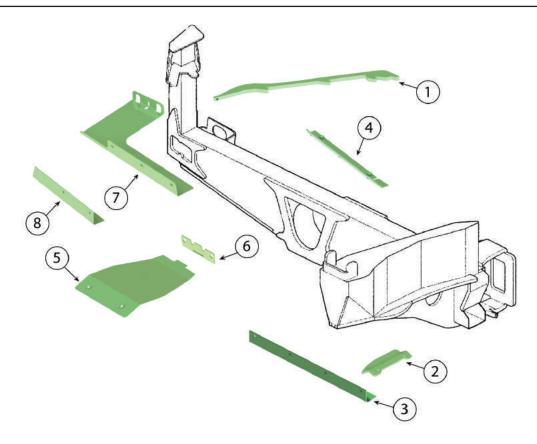
Claas® is a registered trademark of Claas KGAA, MBH • New Holland® is a registered trademark of CNH Industrial America, LLC • Kemper™ is a trademark of Maschinenfabrik KEMPER GmbH & Co Truck icon signifies product is shipped via truck freight.

COMPANY

To fit Claas® RU corn heads • 41.4 lbs.

Base

KOOIMA # K9963130 \$31.50 ea.	• Flat cutting blade • To fit right hand & center drums on RU 450 & RU 450XTRA 6-row heads • 10 required on RU 450 & RU 450XTRA heads • 1.7 lbs.	REPLACES OEM # 9963130 Heat Treated Tungsten Carbide
к9995490 \$31.50 ea.	 Flat cutting blade To fit right hand & center drums on RU 450 & RU 450XTRA 6-row heads 10 required • 1.7 lbs. 	9995490 Heat Treated Tungsten Carbide
\$31.50 ea. \$31.50 ea. \$31.50 ea.	 Flat cutting blade To fit left hand drums on RU 450 & RU 450XTRA 6-row heads 5 required on RU 450 & RU 450XTRA heads • 1.7 lbs. 	9963100 Heat Treated Tungsten Carbide
\$31.50 ea.		
K9995540 \$31.50 ea.	 Flat cutting blade To fit left hand drums on RU 450 & RU 450XTRA 6-row heads 5 required • 1.7 lbs. 	9995540 Heat Treated Tungsten Carbide
KRU450BK	Metric bolt kit To fit RU 450 6-row heads	
\$80.45 ea.	• 1 kit required per head • 10.25 lbs.	
KRU600BK	 Metric bolt kit To fit RU 600 8-row heads 1 kit required per head 	
\$105.00 ea.	• 13.5 lbs.	
K9919821 \$11.75 ea.	 Blade scraper To fit RU 450XTRA heads & RU 450 IF using XTRA style blades To fit RU 600 8-row heads 15 required for 450; 20 required for 600 • .15 lbs. 	9919822 Heat Treated Tungsten Carbide
·		9961221
K9961221 \$6.50 ea.	 Drum scraper To fit Claas® RU 450 and RU 450XTRA heads To fit Claas® RU 600 and New Holland® RI 600 heads 2 required per drum • .6 lbs. 	Abrasion Resistant
·	· ·	0000074
K9968071 \$2.12 ea.	 Reinforcement To fit Claas® RU 450 and RU 450XTRA heads To fit Claas® RU 600 and RU 600XTRA heads 5 required per rotor • .05 lbs. 	9968071 Abrasion Resistant
K9998170	• Flat cutting blade	9998170
\$42.75 ea.	 To fit right hand and center drums on RU 600XTRA 8-row heads 20 required 2.5 lbs. 	Heat Treated Tungsten Carbide
K9998160	 Flat cutting blade To fit left hand and center drums on RU 600XTRA 8-row heads 	9998160 Heat Treated Tungsten Carbide
\$42.75 ea.	• 20 required • 2.5 lbs.	



KOOIMA # K9908390	DESCRIPTIONWing guide bar	<u>REPLACES OEM #</u> 9908390
\$38.00 ea.	 To fit Claas® RU 600 & New Holland® RI 600 8-row heads 2 required • 5.1 lbs. 	Abrasion Resistant
K9911470 (LH)	Feed guide plate	9911471
K9921810 (RH) (2)	 To fit Claas® RU 600 and New Holland® RI 600 8-row heads 	9921811
\$30.08 ea.	• 1 each required • 1.8 lbs. ea.	Abrasion Resistant
K9924421	• Frame wear angle	13117550 / 9924421
(3)	• To fit Claas® RU 600XTRA 8-row heads	
\$17.80 ea.	• 2 required • 2.8 lbs.	2024442
K9924440 (RH)	• Support angle	9924440
K9901390 (LH) (4)	• To fit Claas® RU 600XTRA 8-row heads	9901390
\$21.90 ea. K9977970	• 1 each required • 1.7 lbs. ea.	9977970
(5)	 Skid plate cover To fit Claas® RU 600XTRA 8-row heads 	9977970
\$39.35 ea.	• 1 required • 5.2 lbs.	
·	Hexagonal screw	2360560
K2360560 \$0.75 ea.	• To fit K9977970 • .1 lbs.	2300300
K9977950	• Skid rail	9977950
(6)	• To fit Claas® RU 600XTRA 8-row heads	3377330
\$7.25 ea.	• 1 required • 5.2 lbs.	
	Hexagonal screw	2335070
K2335070 \$6.50 ea.	• To fit K9977950 • .4 lbs.	2000070
	• Contact washer	2393910
K2393910 \$1.05 ea.	• To fit K9977950 • .1 lbs.	
K4976450 (LH)	Wear plate	4976450
K4976440 (RH) (7)	To fit Claas® RU 600XTRA heads	4976440
	• 1 each required	
\$29.80 ea.	• Serial #66102457 and above • 4.4 lbs. ea.	
K9924432	Wear plate	9924432
(8)	• To fit Claas® RU 600XTRA heads	
0	• 1 required	
\$12.25 ea.	• Serial #66102456 and below • 1.8 lbs.	

KOOIMA #	DESCRIPTION	REPLACES OEM #
К9906070	 Skid plate To fit Claas® RU 600 8-row heads 	9906070 Abrasion Resistan
\$105.00 ea.	• 4 required • 14 lbs.	Aprasion Resistant
K9910080	Crop divider snoot	9910081
\$135.75 ea.	 To fit Claas® RU 600 8-row heads 4 required 5.3 lbs. 	
К9906460	 Crop divider snoot To fit Claas® RU 600 8-row heads 	9906461
	• 2 required	
\$153.75 ea.	• 11.4 lbs.	
К9915641	Deflector plate	9915642
	• To fit crop divider #K9906460	Abrasion Resistan
\$120.75 ea.	• 7.1 lbs.	
K9920460 (Left)	Crop guide plate	13117440 / 992046
K9903340 (Right)	To fit Claas® RU 600 8-row heads Leash required	13117430 / 9903340 Abrasion Resistan
\$59.35 ea.	1 each required7.8 lbs. ea.	Abrasion Resistan
K9967101	Feed cone tooth	9967101
	To fit Claas® RU 600 and New Holland® RI 600 series 8-row heads	Abrasion Resistan
\$8.75 ea.	• 16 required • .6 lbs.	
(9966430 (103mm)	Auger tooth	9966431
	 To fit Claas® RU 600 & New Holland® 	Abrasion Resistan
	RI 600 series 8-row heads	
\$19.30 ea.	• 4 required • 3.1 lbs.	
K9922772 (Left)	Outer crop divider snoot	9922776
(9922842 (Right)	 To fit Claas® RU 600, RU 450 and New Holland® RI 600, RI 450 series 6 & 8-row heads 	9922846
\$150.75 ea.	• 1 each required • 8.8 lbs. ea.	
K9322660	Center crop divider snoot	9322660
	 To fit Claas® RU 600 and New Holland® RI 600 series 8-row heads 	
	• 1 each required	
\$153.75 ea.	• 17 lbs.	
(9917810 (RH)	• Feed guide	9917810
K9917800 (LH)	 To fit Claas® RU 600Xtra heads 2 required 	9917800 Abrasion Resistan
\$45.35 ea.	• 2.8 lbs. ea.	Abrusion Resistan
K9966370	Cutoff knife, end drum	9966370
\$19.30 ea.	 To fit Claas® RU 600 8-row heads 2 required per head • .6 lbs. 	Abrasion Resistan Tungsten Carbide
K9908400	Center guide bar	9908401
	 To fit Claas® RU 600 & New Holland® 	Abrasion Resistan
ACE AE	RI 600 8-row heads	
\$65.45 ea.	• 2 required • 9.4 lbs.	

KOOIMA® REPLACEMENT PARTS FOR CLAAS® RU 600 HEADS KOOIMA# **DESCRIPTION REPLACES OEM #** K9910000 • Outside guide bar 9910001 / 9910000 • To fit Claas® RU 600 & New Holland® RI 600 8-row heads **Abrasion Resistant** \$33.85 ea. • 2 required • 2.1 lbs. K9916622 (Left) 9916622 Rotor cover K9916692 (Right) • To fit Claas® RU 600 8-row heads 9916692 • 1 required **Abrasion Resistant** \$390.80 ea. • Left hand shown • 35 lbs. ea. K9908910 (Left) • Crop guide plate for the rotor covers 9908910 K9908870 (Right) 9908870 listed above \$29.30 ea. • 1 each required • .3 lbs. **Abrasion Resistant** K9908910BK • Bolt kit • .15 lbs. \$2.65 ea. • To fit K9908910 & K9908870 K9916650 (Left) 9916650 Deflector K9916660 (Right) • To fit Claas® RU 600 8-row heads 9916660 **Abrasion Resistant** • 1 required \$15.30 ea. • Left hand shown • 1.2 lbs. ea. K9321500 • Comb feeder 9321500 • To fit Claas® RU 600 & New Holland® **Abrasion Resistant** RI 600 8-row heads \$5.00 ea. • 6 required • .6 lbs. K9997901 9997901 Coupler To fit Claas® RU 600 & New Holland® **Abrasion Resistant** RI 600 8-row heads • 6 required • .5 lbs. \$8.00 ea. K9965390 • Replacement scraper disc 9965390 • To fit Claas® RU 450XTRA heads, **Abrasion Resistant** RU 450 heads & RU 600 heads from SN. 66101282 AR400 Material \$215.00 ea. • 6 required • 27.9 lbs. K9921502 • Wear angle 9921502 • To fit Claas® RU 450XTRA heads, **Abrasion Resistant** RU 450 heads and RU 600 heads \$8.75 ea. • 2 required • 1.8 lbs. K9921511 • Wear angle 9921511 • To fit Claas® RU 450XTRA heads, **Abrasion Resistant** RU 450 heads and RU 600 heads • 2 required \$10.75 ea. • 2.5 lbs. K9923591 (Left) • Auger reinforcement 9923591 K9923611 (Right) • To fit Claas® RU 600 & RU 600 XTRA 9923611 \$125.75 ea. • 2 of each required • 4.5 lbs. K54532835BK • Auger reinforcement bolt kit • Used with K9923611 & K9923591

• One bolt kit per set

• Set includes 25 bolts and 25 nuts



\$6.25 ea.

KOOIMA® REPLACEMENT PARTS FOR CLAAS® RU 450XTRA HEADS

KOOIMA # K9995760	DESCRIPTION • Skid plate • To fit Claas® RU 450XTRA • 3 required	REPLACES OEM # 9995760 Abrasion Resistant
\$175.75 ea.	• 12.8 lbs.	
K9995771 \$12.75 ea.	 Skid plate strap To fit Claas® RU 450XTRA skid plate 3 required .4 lbs. 	9995771
K9322660 \$153.75 ea.	 Center crop divider snoot To fit Claas[®] RU 450XTRA 6-row heads 2 required 17 lbs. 	9322660
K9917810 (RH) K9917800 (LH) \$45.35 ea.	 Feed guide To fit Claas® RU 450XTRA heads 2 required 2.8 lbs. ea. 	9917810 9917800 Abrasion Resistant
K9922776 (LH) K9922846 (RH) \$136.30 ea.	 Outside crop divider snoot To fit Claas® RU 450XTRA heads 1 required per side Left hand shown 9.8 lbs. ea. 	9922776 9922846
K9921490 \$7.25 ea.	 Outside snoot wear plate To fit Claas® RU 450XTRA heads 2 required .4 lbs. 	9921490 Abrasion Resistant
K9921782 \$80.45 ea.	 Outside feed segment To fit Claas® RU 450XTRA RU 450 heads 2 required 13.4 lbs. 	9921782 Abrasion Resistant
K9921793 \$75.45 ea.	 Center feed segment To fit Claas® RU 450XTRA & RU 450 heads 1 required 8.7 lbs. 	9921793 Abrasion Resistant
K9909572 \$8.90 ea.	 Intake cone tooth To fit Claas® RU 450XTRA & RU 450 heads 20 required 1.6 lbs. 	9909572 Abrasion Resistant
K9990370 (99mm) (3 lbs.) \$23.80 ea. K9966431 (110mm) (3.6 lbs.) \$19.80 ea.	 Auger tooth To fit Claas® RU 450XTRA RU 450 heads 4 required 99mm shown 	9990370 9966431 Abrasion Resistant

Replacement parts produced by Kooima® Company to fit Claas®

KOOIMA® REPLACEMENT PARTS FOR CLAAS® RU 450XTRA HEADS DESCRIPTION KOOIMA# REPLACES OEM # K9921502 9921502 • Wear angle • To fit Claas® RU 450XTRA heads **Abrasion Resistant** and RU 450 heads \$8.75 ea. • 2 required • 1.8 lbs. K9921511 Wear angle 9921511 • To fit Claas® RU 450XTRA heads **Abrasion Resistant** and RU 450 heads \$10.75 ea. • 2 required • 2.5 lbs. K9321200 (RH) • Replacement Claas® RU 450XTRA 9321200 K9321190 (LH) frame wear plate 9321190 • To fit SN. 66005499 & below • 2.9 lbs. \$9.25 ea. K4976460 (RH) • Replacement Claas® RU 450XTRA 4976460 K4976470 (LH) corn header frame wear plate • 4.9 lbs. 4976470 \$28.30 ea. K9965390 • Replacement scraper disc 9965390 • To fit Claas® RU 450XTRA heads, **Abrasion Resistant** RU 450 heads & RU 600 heads from SN. 66101282 AR400 Material \$215.00 ea. • 6 required • 27.9 lbs. • Windshield cover • 13.3 lbs. K800WSC • To fit all Claas® 491, 492 & 493 series forage harvesters



- To fit all 800 models & the 900
- Eliminates cracked and broken windshields
- Double sewn heavy duty, padded vinyl construction
- Stainless steel dee rings

HAY PICK-UP TEETH

Kooima® hay pick-up teeth are manufactured from hi-tensile drawn spring wire for uniform strength and durability.



Pick-up tooth

- hav heads
- Replaces OEM # 9862900

Order # K2126290

- Replacement bushing for Claas® pickup heads
- To fit all Claas® forage harvester To be welded to 9878060, 9866000, and 9838940 support roller brace

Order # K9878060B



- HP Pick-up tooth .8 lbs.
- To fit all Claas® forage harvester hay heads
- Replaces OEM # 9862900

Order # K2126290HP

\$350.80 ea.



HP hay pick-up teeth are "shot peened," giving them added strength!

K9903150

\$160.00 ea.



- Row crop disc
- To fit Claas® MG4, MG6 and MG8 corn heads • 4.9 lbs.

XQ9903150 **Heat Treated Tungsten Carbide**

High Quality Silage Covers

String Tarps (R8WBK)	White/Blac	k - 8.0 mil	
Part #	Price	WXL	Weight
K8M84X200 K8M84X250	\$1,300.00 \$1,600.00	84 X 200 84 X 250	600 lbs. 750 lbs.

String Tarps White/E		k - <mark>6.0 mil (</mark> R	6WBK)
Part #	Price	WXL	Weight
K59X200M6	\$892.50	59.5 X 200	370 lbs.
K59X500M6	\$2,231.25	59.5 X 500	780 lbs.
K85X250M6	\$1,607.85	85.75 X 250	585 lbs.
K85X1000M6	\$6,431.25	85.75 X 1000	2,275 lbs.
K105X40M6	\$316.50	105.5 X 40	172 lbs.
K105X60M6	\$474.75	105.5 X 60	237 lbs.
K151X45M6	\$511.35	151.5 X 45	220 lbs.
K151X50M6	\$568.15	151.5 X 50	250 lbs.
K151X60M6	\$681.75	151.5 X 60	272 lbs.
K151X70M6	\$795.40	151.5 X 70	315 lbs.
K151X75M6	\$852.20	151.5 X 75	335 lbs.
K151X80M6	\$909.00	151.5 X 80	370 lbs.
K151X100M6	\$1,136.25	151.5 X 100	430 lbs.
K184X70M6	\$968.65	184.5 X 70	405 lbs.
K184X110M6	\$1,522.15	184.5 X 110	550 lbs.
K204X50M6	\$765.95	204.25 X 50	315 lbs.
K204X60M6	\$919.15	204.25 X 60	380 lbs.
K204X70M6	\$1,072.35	204.25 X 70	420 lbs.
K204X80M6	\$1,225.50	204.25 X 80	465 lbs.
K204X100M6	\$1,531.90	204.25 X 100	550 lbs.
K243X60M6	\$1,096.90	243.75 X 60	455 lbs.
K250X70M6	\$1,313.85	250.25 X 70	545 lbs.
K250X80M6	\$1,501.50	250.25 X 80	590 lbs.
K250X85M6	\$1,595.35	250.25 X 85	615 lbs.
K303X100M6	\$2,272.50	303 X 100	870 lbs.







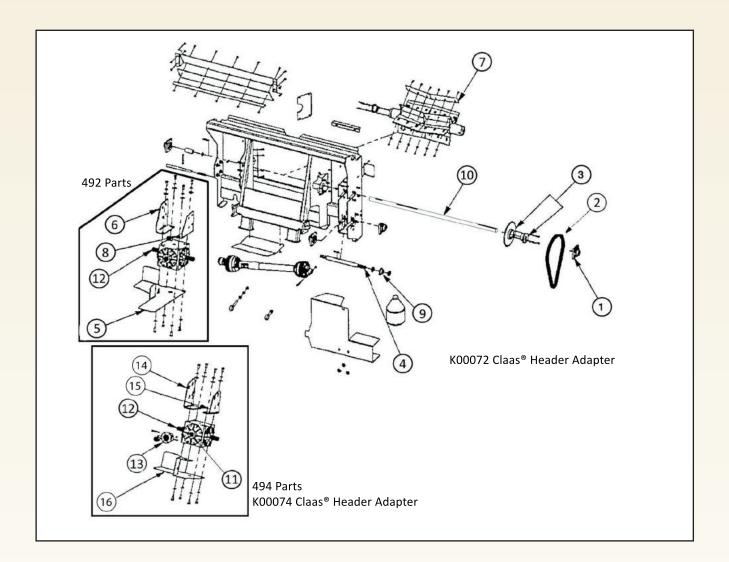
Detail of reinforced string tarps

Standard (A5WB1)	l Silage Tarps	White/Blac	k - 5.0 mil
Part #	Price	WXL	Weight
K57442	\$108.00	24 X 100	69 lbs.
K57443	\$144.00	32 X 100	90 lbs.
K57628	\$216.00	32 X 150	133 lbs.
K46534	\$180.00	40 X 100	110 lbs.
K57574	\$270.00	40 X 150	163 lbs.
K57575	\$360.00	40 X 200	216 lbs.
K50158	\$225.00	50 X 100	138 lbs.
K50159	\$337.50	50 X 150	203 lbs.
K54235	\$450.00	50 X 200	299 lbs.
K57576	\$270.00	60 X 100	161 lbs.
K53942	\$405.00	60 X 150	255 lbs.
K57577	\$540.00	60 X 200	346 lbs.
K64369	\$2,100.60	60 X 1000	1,557 lbs.
K69881	\$540.00	80 X 150	325 lbs.
K69880	\$720.00	80 X 200	455 lbs.
K70463	\$900.00	80 X 250	561 lbs.
K77059	\$2,800.80	80 X 1000	1,999 lbs.

If you do not see the size you need, give us a call, other sizes are available upon request.

Prices are subject to change.

^{*} Free shipping on Silage Covers if combined with \$750 in Kooima® parts on phone and internet orders



	KOOIMA #	<u>PRICE</u>	DESCRIPTION
(1)	15-4BOLT-LC	\$75.45 ea.	 Bearing Ø 1.50", 4-bolt flange, lock collar • 4.75 lbs.
(2)	60CHAIN-64	\$65.45 ea.	• #60 roller chain, 64 pitches
3	60SF45	\$110.75 ea.	• #60 sprocket, 45 tooth, squeeze hub • 12.1 lbs.
3	SFX1.5	\$40.35 ea.	• Squeeze hub, 150 shaft • 4.2 lbs.
4	FH002387	\$90.45 ea.	 Bottom shaft, Claas[®] adapter ◆ 9.7 lbs.
(5)	FH002412	\$35.35 ea.	• PTO shield under gearbox • 22.7 lbs.
(6)	FH002416	\$25.30 ea.	• 492 gearbox bracket - left • 14.6 lbs.
7	FH002429	\$25.30 ea.	• Bolt-on tooth • 5 required • 7.6 lbs.
(8)	FH002433	\$25.30 ea.	• 492 gearbox bracket - right • 11.1 lbs.
9	60B13-150	\$15.30 ea.	• 60 chain 13 tooth sprocket • 1.2 lbs.
10	FH003250	\$120.75 ea.	• This shaft replaces FH002427 and FH002386 • 30 lbs.
11)	K302059	\$27.80 ea.	• Replacement gearbox V ring • .5 lbs.
(11a)	K300459	\$16.00 ea.	• Seal • .05 lbs.
(11b)	K101527	\$625.80 ea.	• 1 to 1 ratio bevel gear • 21 Tooth • 15.9 lbs.
_	Claas® 494 parts below		
(12)	FH002436	\$1,800.00 ea.	• Curtis 615MA Gearbox, 1:1.5, 1.75-20 splines • 170 lbs.
(13)	FH5001131	\$425.00 ea.	• Quick coupler assembly • 10.2 lbs.
(14)	FH002410	\$50.35 ea.	• 494 gearbox bracket - left • 13.1 lbs.
(15)	FH002423	\$50.35 ea.	• 494 gearbox bracket - right • 9.8 lbs.

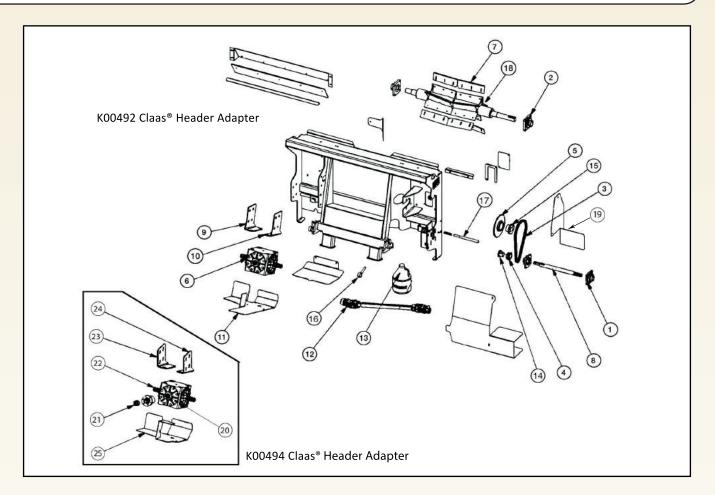
١

• PTO shield under gearbox • 17 lbs.

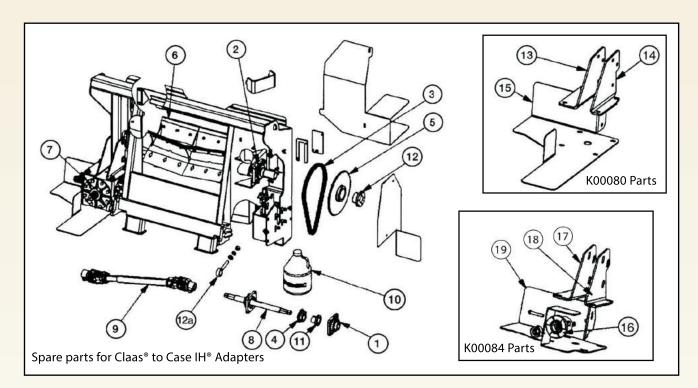


\$50.35 ea.

(16) FH002435



	KOOIMA#	PRICE	<u>DESCRIPTION</u>
(1)	15-4BOLT-LC	\$75.45 ea.	 Bearing Ø 1.50," 4-bolt flange, lock collar • 4.75 lbs.
2	20-4BOLT-LC	\$115.00 ea.	• Bearing, ball, 4-bolt flange, lock collar, 2.00 shaft • 7.15 lbs.
3	60H-62	\$50.35 ea.	• #60 heavy roller chain, 62 pitches • 4.8 lbs.
4	60P13H	\$50.35 ea.	• Squeeze style sprocket, #60-13 hardened • 1.35 lbs.
(5)	60SF42	\$70.45 ea.	• #60 sprocket, 42 tooth, QD hub • 10.5 lbs.
6	FH002436	\$1,800.00 ea.	• Curtis 615MA Gearbox, 1:1.5, 1.75-20 splines • 170 lbs.
7	FH002767	\$30.35 ea.	• Bolt-on tooth • 5 required • 5.8 lbs. • Bolt Kit: FH002767BK, \$2.65 ea.
8	FH002775	\$110.75 ea.	• Bottom shaft • 10.4 lbs.
9	FH002785	\$25.30 ea.	• Gearbox bracket - 492 left • 11.8 lbs.
10	FH002786	\$25.30 ea.	• Gearbox bracket - 492 right • 11.8 lbs.
(11)	FH002787	\$47.00 ea.	• PTO shield under gearbox • 23.4 lbs.
(12)	K00492PTO	\$490.00 ea.	• Middle PTO • 42 lbs.
(13)	75W-90PS	\$13.00 ea.	• 1 quart oil • 2 lbs. • 4 quarts needed
(14) (15)	P11.5	\$35.35 ea.	• P1 bushing, for 1-1/2 shaft • 1 lb.
	SFX2.0	\$25.30 ea.	• QD bushing, 2.00 shaft • 4 lbs.
(16)	FH5000940	\$60.45 ea.	• Adapter connector weldment - fits both 492 & 494 • 2 required • .95 lbs.
17	FH002304	\$25.30 ea.	• Lock pin, long - fits both 492 and 494 • 2.3 lbs.
(18)	FH5000973	\$650.80 ea.	• Flap wheel • 131 lbs. 🚚
(19)	FH003270	\$35.35 ea.	• Right hand side shield • 7.8 lbs.
	Claas® 494 parts below		
20	K302059	\$27.80 ea.	• Replacement gearbox V ring • .5 lbs.
20a	K300459	\$16.00 ea.	• Seal • .05 lbs.
20b	K101527	\$625.80 ea.	• 1 to 1 ratio bevel gear • 21 Tooth • 15.9 lbs.
(21)	FH5001131	\$425.00 ea.	• Quick coupler assembly • 10.2 lbs.
22	FH002436	\$1,800.00 ea.	• Curtis 615MA Gearbox, 1:1.5, 1.75-20 splines • 170 lbs.
23	FH004264	\$90.00 ea.	• 494 gearbox bracket - left • 10.6 lbs.
24	FH004265	\$90.00 ea.	• 494 gearbox bracket - right • 9.9 lbs.
(25)	FH002783	\$80.45 ea.	• PTO shield under gearbox • 21.7 lbs.



	KOOIMA #	PRICE	DESCRIPTION
1	15-4BOLT-LC	\$75.45 ea.	 Bearing Ø 1.50", 4-bolt flange, lock collar • 4.75 lbs.
2	20-4BOLT-LC	\$115.00 ea.	• Bearing, ball, 4-bolt flange, lock collar, 2.00 shaft • 7.15 lbs.
3	60H-72	\$60.45 ea.	• #60 heavy roller chain, 72 pitches • 5.8 lbs.
4	60P15H	\$75.45 ea.	• Squeeze-style sprocket, #60 15 tooth hardened • 1.4 lbs.
(5)	60SF54	\$90.45 ea.	• #60 sprocket, 54 tooth, QD hub • 17.2 lbs.
6	FH002429R	\$30.35 ea.	• Bolt-on tooth • 5 required • 7.6 lbs.
	FH002436	\$1,800.00 ea.	• Curtis 615MA Gearbox, 1:1.5, 1.75-20 splines • 170 lbs. 🚚
(7a)	K302059	\$27.80 ea.	• Replacement gearbox V ring • .5 lbs.
7b 7c	K300459	\$16.00 ea.	• Seal • .05 lbs.
	K101527	\$625.80 ea.	• 1 to 1 ratio bevel gear • 21 Tooth • 15.9 lbs.
8	FH002530	\$115.75 ea.	• 1-1/2 stub shaft • 9.4 lbs.
9	K00080PTO	\$490.00 ea.	 PTO for Claas[®]/Case-IH[®] adapter • 28.7 lbs.
10	75W-90PS	\$13.00 ea.	• 1 quart oil • 2 lbs. • 4 quarts needed
11	P11.5	\$35.35 ea.	• P1 bushing, for 1-1/2 shaft • 1 lb.
(12)	SFX2.0	\$25.30 ea.	• QD bushing, 2.00 shaft • 4 lbs.
(12a)	FH5000940	\$60.45 ea.	• Adapter connector weldment • 2 required • .95 lbs.
	K00080 parts below		
(13)	FH002508	\$30.35 ea.	• K00080 gearbox bracket - left • 13.9 lbs.
(14)	FH002509	\$30.35 ea.	• K00080 gearbox bracket - right • 10 lbs.
(15)	FH002541	\$35.00 ea.	• PTO shield under gearbox, K00080 • 27.9 lbs
	K00084 parts below		
(16)	FH5001131	\$425.00 ea.	• Quick coupler assembly • 10.2 lbs.
17	FH002511	\$50.35 ea.	• K00084 gearbox bracket - left • 13.2 lbs.
(18)	FH002512	\$50.35 ea.	• K00084 gearbox bracket - right • 100.2 lbs.
(19)	FH002542	\$50.35 ea.	 PTO shield under gearbox, K00084 • 22.25 lbs.

KOOIMa® Replacement Parts To Fit KRONE®

KOOIMA® REPLACEMENT PARTS FOR KRONE® FORAGE HARVESTERS

Krone® and Big X® are registered trademarks of Bernard Krone Holding, GmbH & Co. KG, which does not manufacture, distribute or endorse these parts. **KOOIMA# DESCRIPTION REPLACES OEM #** 35<mark>07730 / 2022309</mark>60 3507720 / 202231000 KR3507730 (RH) Corn knife KR3507720 (LH) • To fit Krone® Big X® series harvesters **Heat Treated/ Tungsten Carbide** \$42.25 ea. • 4.6 lbs. KR3507710 (RH) • Grass knife • 4.8 lbs. 3507710 KR3507700 (LH) 3507700 • To fit Krone® Big X® series harvesters \$47.50 ea. **Heat Treated/ Tungsten Carbide** KR202251542 (RH) • Narrow body grass knife • 4.8 lbs. 202251542 / 20221182 202251532 / 202261172 KR202251532 (LH) • To fit Krone[®] 480, 530, 580 & 680 series • Left hand shown • 3.4 lbs. **Heat Treated/ Tungsten Carbide** \$51.75 ea. KR202251552 (LH) • Narrow body corn knife • 4.8 lbs. 202251552 / 202261192 • To fit Krone® 480, 530, 580 & 680 series KR202251562 (RH) 202251562 / 202261202 • Left hand shown • 3.2 lbs. \$51.75 ea. **Heat Treated/ Tungsten Carbide** KR204245490 • Cutterhead knives top strap • 1.7 lbs. 20424549.0 • To fit Krone® 480, 530, 580 & 680 series \$9.25 ea. • Knife bolt • .25 lbs. 9003230 K9871982BK • To fit Krone® wide and narrow body harvesters \$2.10 ea. • Cutterhead knives - top strap KR2195561 2195561 • To fit Krone® Big X® series **Abrasion Resistant** forage harvesters • 2 lbs. \$10.50 ea. KR2195553 • Replacement nut 2195553 • To fit Krone® Big X® series forage harvesters • 3.7 lbs. \$15.30 ea. KR2242613HP • High performance shearbar 2242613 • To fit all Krone® Big X® series harvesters **Heat Treated** • For use in hay or corn • 28.8 lbs. **Tungsten Carbide** • Bolt Kit: KR2242613HPBK, \$20.30 ea. \$800.00 ea. KR270115140 • Grass shearbar • 21 lbs. 270115140 \$450.80 ea. • To fit Krone® 480, 530, 580 & 680 narrow body **Heat Treated Tungsten Carbide** KR270115150 Koyma Klad® hi-performance corn shearbar
 22 lbs. 270115150 • To fit Krone® 480, 530, 580 & 680 narrow body \$630.80 ea. **Heat Treated Tungsten Carbide** KR2163951 Cutterhead floor plate 2163951 • To fit Krone® Big X® series **Abrasion Resistant** forage harvesters \$290.75 ea. • Serial # 57001-600600 • 55.7 lbs. • Transfer tunnel wear plate • 26.5 lbs. 2156440 KR2156440 • To fit Krone® Big X® series forage harvesters **Abrasion Resistant** \$105.95 ea. • Serial # 600601 and above



• Bolt Kit: KR2156440BK, \$12.75 ea.

KR2223643 \$50.35 ea.

Sharpening stone

• To fit Krone® Big X® series forage harvesters • 4.6 lbs.

168

2223643

KOOIMA® REPLACEMENT PARTS FOR KRONE® FORAGE HARVESTERS

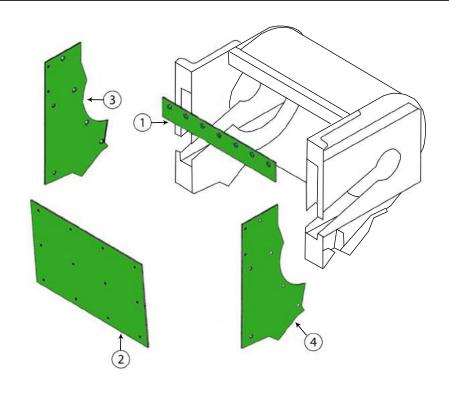
KOOIMA # KR2161980		 DESCRIPTION Replacement upper feed roll tooth To fit Krone® Big X® 500, 650, 800, 1000, V8, V12, LG 	REPLACES OEM # 2161981
\$32.85 ea.	6 6 6 6	• 10 required • 3.3 lbs.	/30IIIII Stailless Steel
KR200261090		Upper feed roll tooth	200261090
\$21.10 ea.	monomonionell	 To fit Krone[®] Big X[®] 850, 700, 1100, LG 710mm 10 required • Use KR2161980BK bolt kit • 2.4 lbs. 	Stainless Steel
KR2161980BK	6	• Feed roll tooth bolt kit	
\$60.45 ea.		Use with upper feed roll toothEach kit includes stainless steel bolts, washers & nuts	(70 each) • 5.8 lbs.
KR200224180 \$23.75 ea.		 Lower front feed roll tooth To fit Krone® Big X® series forage harvesters • 14 rec 	quired • .9 lbs.
KR200224180BK \$70.45 ea.		 Feed roll tooth bolt kit • 3.6 lbs. Use with lower feed roll tooth • Stainless steel bolts, v 	vashers & nuts (98 each)
KR2156710	· · · · ·	• Replacement wear plate for feed chute • 10.3 lbs.	2156710
\$30.35 ea.		 To fit Krone[®] Big X[®] series forage harvesters Serial # 600601 and above • Bolt Kit: KR2156710B 	Abrasion Resistant K, \$18.30 ea.
KR2156721 (Right)		• Feed chute wear plate • 3.7 lbs. ea.	2156721
KR2156731 (Left) \$13.30 ea.	9	 To fit Krone[®] Big X[®] series forage harvesters Serial # 600601 and above • Bolt Kit: KR2156721BK, \$6.25 	2156731 ea. Abrasion Resistant
KR2156740	• • •	• Transition wear plate • 6.6 lbs.	2156740
\$25.30 ea.	• • •	 To fit Krone[®] Big X[®] series forage harvesters Serial # 600601 and above • Bolt Kit: KR2156440B 	Abrasion Resistant 8K, \$12.75 ea.
KR2157011		• Grass channel wear plate • 29.4 lbs.	2157011
\$150.75 ea.		 To fit Krone[®] Big X[®] series forage harvesters Serial # 600601 and above • Bolt Kit: KR2157011B 	Abrasion Resistant 8K, \$30.35 ea.
KR2157031 (Right)		• Grass chute liner • 8.1 lbs. ea. • Right hand shown	2157031
KR2157021 (Left) \$15.30 ea.		• To fit Krone [®] Big X [®] series forage harvesters Serial # 600601 and above • Bolt Kit: KR2157031BK , \$5.25	2157021 5 ea. Abrasion Resistant
KR2157041		• Grass chute wear plate • 12 lbs.	2157041
\$38.35 ea.		 To fit Krone[®] Big X[®] series forage harvesters Serial # 600601 and above Bolt Kit: KR21570418 	Abrasion Resistant BK, \$15.30 ea.
KR2166941		• Processor housing wear plate • 5.4 lbs.	2166941
\$30.35 ea.		 To fit Krone[®] Big X[®] series forage harvesters Serial # 600601 and above • Bolt Kit: KR2166941B 	Abrasion Resistant K, \$4.00 ea.
KR2161320 (Right)	WAAAAAAAA	• Accelerator paddles • 3.4 lbs. ea.	2161321/2161320
KR2161330 (Left)		 To fit Krone[®] Big X[®] series forage harvesters equipped with 3 paddle blower system 	2161331/2161330 Heat Treated
\$20.30 ea.		 6 left & 6 right required • Left hand shown Bolt Kit: KR2161320BK, \$150.75 ea., 1 kit = 12 page 	Tungsten Carbide Idles
KR2161330HP		 Hi-performance accelerator paddle To fit Krone® Big X® series forage harvesters • Keeps cleaner and provides more air volume • 12 required 	
\$25.30 ea.		Koyma Klad® coatings are built to outlast any othe with you in mind! Just one of our many extended.	r coatings. Designed
KR200231950 (Right) KR200231960 (Left)	Koyma Klad® coating on this product for 2x the life!	 Accelerator paddles To fit Krone[®] Big X[®] series 	200231951/200231950 200231961/200231960 ated/ Tungsten Carbide
¢50 35 aa		with 8 paddle blower system • 4 left & 4 right required	ateu/ Tungsten Carpide

• Left hand shown • 3.3 lbs.

KOCHYA*

\$59.35 ea.

KOOIMA® REPLACEMENT PARTS FOR KRONE® FORAGE HARVESTERS



KOOIMA# DESCRIPTION REPLACES OEM # KR2158031 Accelerator housing scraper
 6.8 lbs. 2158031 • To fit Krone® Big X® series forage harvesters 1) **Abrasion Resistant** • Serial # 600601 and above • Bolt Kit: KR2158031BK, \$6.25 ea. \$27.80 ea. KR2157141 Accelerator housing door liner
 32 lbs. 2157141 • To fit Krone® Big X® series forage harvesters **Abrasion Resistant** \$60.00 ea. • Serial # 600601 and above • Bolt Kit: KR2157141BK, \$40.35 ea. KR2157231 • Left hand accelerator housing side liner • 14.60 lbs. 2157232 • To fit Krone® Big X® series forage harvesters **Abrasion Resistant** • Serial # 600601 and above • Bolt Kit: KR2157231BK, \$16.30 ea. \$35.35 ea. • Right hand accelerator housing side liner • 14.60 lbs. KR2157220 2157222 4 • To fit Krone® Big X® series forage harvesters **Abrasion Resistant** \$35.35 ea. • Serial # 600601 and above • Bolt Kit: KR2157231BK, \$16.30 ea.

KOOIMA# KR2156591HPF (Fast 110 tooth) KR2156591HPS (Slow 138 tooth)



\$2,265.00 ea.

DESCRIPTION

- Kernel processor roll
- To fit Krone® Big X® harvesters
- 224 lbs.

· Get the real value out of your processor with the new **Chevron Series Fiber Tech High Capacity Rolls**

Chromed Plated Roll

Square grooves unwrap cellulose and shred your stalk which also creates a far superior process job.

REPLACES OEM #

2156591

Heat Treated

202230401 202230381

Heat Treated



KR20223040 (Fast 110 tooth) KR20223038 (Slow 138 tooth) \$2,190.00 ea.



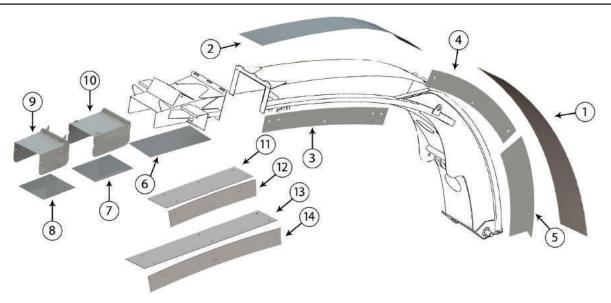
- Kernel processor roll
- To fit Krone® 480, 530, 580 & 680 harvesters
- 169.5 lbs.
- Chevron Series Fiber Tech High Capacity Rolls
- Chromed Plated Roll

KRBEARING \$125.75 ea.



- Kernel processor bearing
- To fit all Krone® harvesters
- 2.6 lbs.

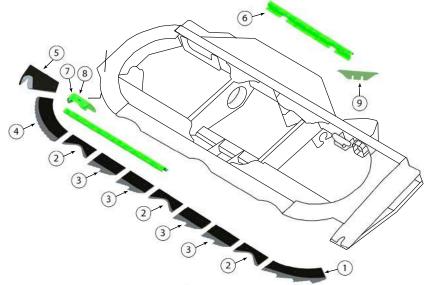
KOOIMA® REPLACEMENT PARTS FOR KRONE® FORAGE HARVESTERS



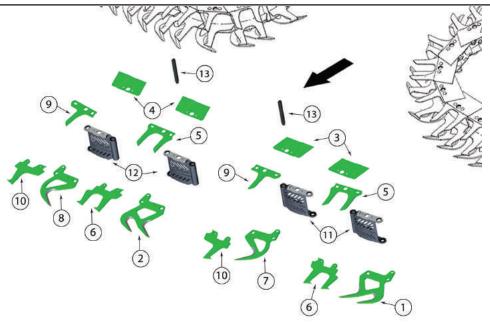
KOOIMA#		DESCRIPTION	REPLACES OEM #
KR2173473		• Reversible spout back liner • 1 required • 78 lbs.	2173473
\$150.75 ea.	(1)	To fit Krone® factory spout	Abrasion Resistant
		• Bolt Kit: KR2173473BK, \$60.45 ea.	
KR2260893		 Mid section wear liner 31.3 lbs. 	2260893
\$150.75 ea.	(2)	To fit Krone® factory spout	Stainless Steel
		• Bolt Kit: KR2260893BK, \$5.00 ea.	
KR2225922		Upper spout side liner • 15 lbs.	2225922
\$49.35 ea.	(3)	 To fit Krone® factory spout 	Abrasion Resistant
		• Bolt Kit: KR2225922BK, \$7.25 ea.	
KR2260902		 Middle spout side liner 13.3 lbs. 	2260902
\$55.35 ea.	(4)	To fit Krone® factory spout	Abrasion Resistant
		• Bolt Kit: KR2260902BK, \$4.50 ea.	
KR2260882		• Bottom side liner • 23.3 lbs.	2260882
\$71.95 ea.	(5)	 To fit Krone® factory spout 	Abrasion Resistant
		• Bolt Kit: KR2260882BK, \$7.25 ea.	
KR2287510		• 30" extension liner • 9.7 lbs.	2287510
\$55.35 ea.	(6)	To fit Krone® factory spout	Stainless Steel
		• Bolt Kit: KR2287510BK, \$4.25 ea.	
KR2158660	7	• Spout deflector wear plate • 11.7 lbs.	2158660
\$40.35 ea.	(7)	 To fit KR2158762 inner spout deflector 	Abrasion Resistant
KBK	$\overline{(72)}$	Hardware kit • .1 lbs.	
\$3.25 ea.	(7a)	To fit KR2158660 spout deflector wear plate	
KR2158770	8	 Spout deflector wear plate 10.5 lbs. 	2158770
\$50.35 ea.	0	 To fit KR2158320 outer spout deflector 	Abrasion Resistant
KBK	(8a)	Hardware kit	
\$3.25 ea.	(oa)	To fit KR2158770 spout deflector wear plate	
KR2158320		 Outer spout deflector • 20.9 lbs. 	2158321
\$97.45 ea.	(9)	 To fit all Krone® harvesters Non folding spouts only 	
		• Bolt Kit: KR2158320BK, \$12.25 ea.	
KR2158762	10	• Inner spout deflector • 22.2 lbs.	2158762
\$97.45 ea.	(10)	 To fit all Krone® harvesters Non folding spouts only 	
		• Bolt Kit: KR2158762BK, \$11.25 ea.	
KR2261163	(11)	• 10 row extension liner • 13.25 lbs.	2261163
\$49.85 ea.		 To fit Krone® factory extension 37.75" Long 	Stainless Steel
		• Bolt Kit: KR2261163BK, \$4.25 ea.	
KR2261174	(12)	• 10 row extension side liner • 7 lbs.	2261174
\$29.80 ea.	(12)	• To fit Krone® factory extension • 2 required	Stainless Steel
		• Bolt Kit: KR2260902BK, \$4.50 ea.	
KR2196842	(13)	• 12 row extension liner • 20 lbs.	2196842
\$69.45 ea.	.5)	• To fit Krone® factory extension • 57.50" Long	Stainless Steel
		• Bolt Kit: KR2261163BK, \$4.25 ea.	
KR2196853	(14)	• 12 row extension side liner • 10.6 lbs.	2196853
\$45.35 ea.		• To fit Krone® factory extension • 2 required	Stainless Steel
		• Bolt Kit: KR2260902BK, \$4.50 ea.	

KOOIMA® REPLACEMENT PARTS FOR KRONE® EASYCOLLECT 6000, 7500, 9000

Krone® is a registered trademark of Bernard Krone Holding, GmbH & Co. KG, which does not manufacture, distribute or endorse these parts.

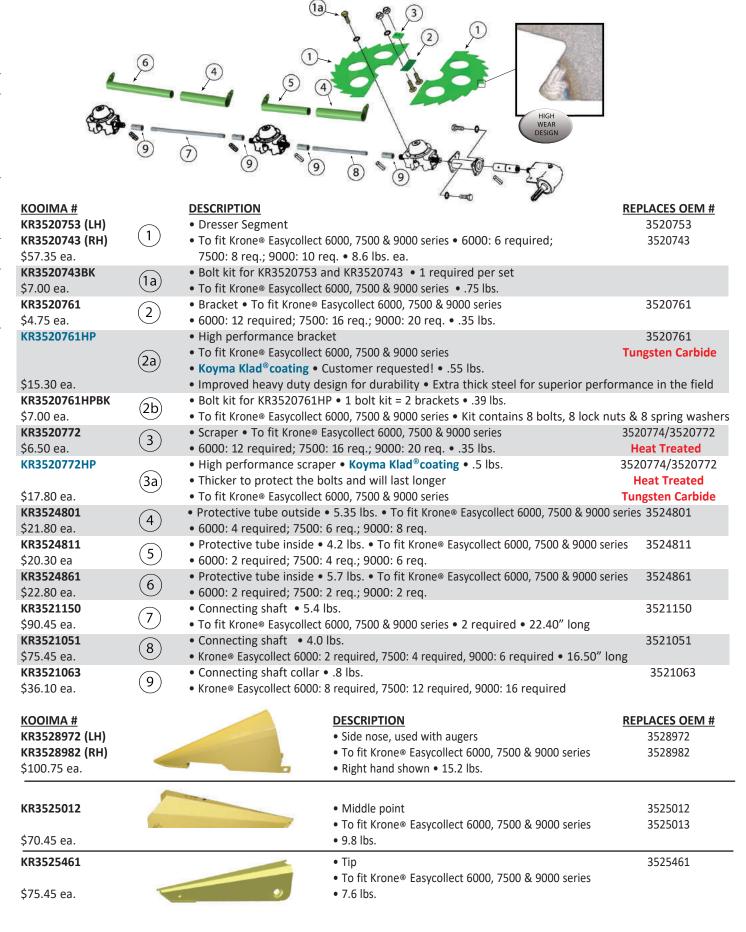


KOOIMA#		<u>DESCRIPTION</u>	REPLACES OEM #
KR3523076 (LH)		Knife	3523077/3523076
KR3523086 (RH)	(1)	 To fit Krone® Easycollect 6000, 7500 & 9000 series 	3523087/3523086
\$167.00 ea.		 1 required per side for all models listed 8.7 lbs. 	Abrasion Resistant/Tungsten Carbide
KR3523133BK	(1a)	• Bolt kit for KR3523076 & KR3523086• .15 lbs.	
\$4.00 ea.	(Id)	 To fit Krone[®] Easycollect 6000, 7500 & 9000 series 	
KR3523094		• Knife • 3.2 lbs.	3523095/3523094
4	(2)	• To fit Krone® Easycollect 6000, 7500 & 9000 series	Abrasion Resistant
\$70.00 ea.		• 6000: 6 required; 7500: 8 req.; 9000: 10 req.	Tungsten Carbide
KR3523054BK	(2a)	• Bolt kit for KR3523094 • .1 lbs.	
\$4.00 ea.		• To fit Krone® Easycollect 6000, 7500 & 9000 series	2522055/2522054
KR3523054 (LH) KR3523065 (RH)		 Knife • 5.2 lbs. To fit Krone[®] Easycollect 6000, 7500 & 9000 series 	3523055/3523054 3523066/3523065
KK3323003 (KH)	(3)	• 6000: 4 required per side; 7500: 6 req. per side	Abrasion Resistant
\$79.00 ea.		9000: 8 required per side	Tungsten Carbide
KR3523054BK		• Bolt kit for KR3523054 & KR3523065 • .1 lbs.	Tuligateli Carbiue
\$4.00 ea.	(3a)	• To fit Krone® Easycollect 6000, 7500 & 9000 series	
KR3523133 (LH)		• Inside Knife	3523134/3523133
KR3523143 (RH)	(4)	To fit Krone® Easycollect 6000, 7500 & 9000 series	3523144/3523143
\$167.00 ea.	$\overline{}$	• 1 required per side for all models listed • 9.2 lbs.	Abrasion Resistant/Tungsten Carbide
KR3523133BK	(1-)	• Bolt kit for KR3523133 & KR3523143 • .15 lbs.	, , , ,
\$4.00 ea.	(4a)	 To fit Krone® Easycollect 6000, 7500 & 9000 series 	
KR3523113 (LH)		• V Knife	3523114/3523113
KR3523103 (RH)	(5)	 To fit Krone® Easycollect 6000, 7500 & 9000 series 	3523104/3523103
\$167.00 ea.		• 1 required per side for all models listed • 7.1 lbs.	Abrasion Resistant/ Tungsten Carbid
KR3523103BK	(5a)	 Bolt kit for KR3523103 and KR3523113 	
\$4.00 ea.	(3 a)	• To fit Krone® Easycollect 6000, 7500 & 9000 series • .25 lbs.	
KR3524213	6	• Angle	200932762/3524213
\$50.35 ea.		• To fit Krone® Easycollect 6000 series • 4 required • 17.7 lbs.	20002722/252422
KR3524203	(6a)	• Angle	200932732/3524203
\$67.45 ea.		• To fit Krone® Easycollect 7500 series • 4 required • 28 lbs.	2524222
KR3524223 \$77.45 ea.	(6b)	 Angle To fit Krone® Easycollect 9000 series 4 required 37.6 lbs. 	3524223
KR3527981	_	Right hand guard	3527982/3527981
\$8.00 ea.	(7)	• 1.5 lbs.	332/302/332/301
KR3527971	~	• Left hand guard	3527972/3527971
\$8.00 ea.	(8)	• 1.5 lbs.	3321312/3321311
KH100001		Knife Scraper	Tungsten Carbide
\$64.20 ea.	(9)	• To fit Krone® Easycollect 6000, 7500 & 9000 series • 2 required	d • 3.2 lbs.
HEAD KITS			
KREC6000		Head Kit - Includes knives, scrapers and bolt kits	
\$2,095.00 ea.		To fit Krone® Easycollect® 6000	
KREC7500		Head Kit - Includes knives, scrapers and bolt kits	
\$2563.50 ea.		• To fit Krone® Easycollect® 7500	
KREC9000		Head Kit - Includes knives, scrapers and bolt kits	
\$3,032.00		To fit Krone® Easycollect® 9000	
, -,			



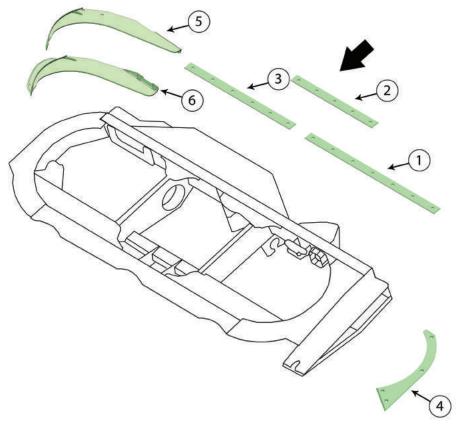
KOOIMA # KR3523033 (LH) KR3523043 (RH) \$60.00 ea.	DESCRIPTION • Blade • 4.3 lbs. • To fit Krone® Easycollect 6000, 7500 & 9000 series • 6000: 15 required per side; 7500: 19 req. per side 9000: 23 required per side	REPLACES OEM # 3523033 3523043 Abrasion Resistant Tungsten Carbide	
KR3521501 (LH) KR3521511 (RH) \$4.00 ea.	 Cover • 1 lb. ea. To fit Krone® Easycollect 6000, 7500 & 9000 series 6000: 31 req. per side; 7500: 39 req. per side; 9000: 47 req. per side 	3521501 3521511	
KR3521413 \$5.25 ea.	 Top wrapping finger • 2 lbs. To fit Krone® Easycollect 6000, 7500 & 9000 series 6000: 16 req. per head; 7500: 20 req. per head; 9000: 24 req. per head 	3521413 Abrasion Resistant	
KR3521432 \$10.60 ea.	 Bottom wrapping finger • 2.5 lbs. To fit Krone® Easycollect 6000, 7500 & 9000 series 6000: 16 req. per head; 7500: 20 req. per head; 9000: 24 req. per head 	3521432 Abrasion Resistant	
KR3523013 (LH) KR3523023 (RH)	 Blade • 3.3 lbs. To fit Krone® Easycollect 6000, 7500 & 9000 series 6000: 16 req. per side; 7500: 20 req. per side 	3523013 3523023 Abrasion Resistant	
\$50.35 ea. KR3521402 \$4.75 ea.	9000: 24 req. per side • Top finger • 1.4 lbs. • To fit Krone® Easycollect 6000, 7500 & 9000 series • 6000: 15 req. per head; 7500: 19 req. per head; 9000: 23 req. per head	Tungsten Carbide 3521402 Abrasion Resistant	
KR3521422 \$5.25 ea.	 Bottom finger • 1.9 lbs. To fit Krone® Easycollect 6000, 7500 & 9000 series 6000: 15 req. per head; 7500: 19 req. per head; 9000: 23 req. per head 	3521422 Abrasion Resistant	
KH200060 (LH) KH200061 (RH)	 Connector link • 6.22 lbs. To fit Krone Easycollect 6000, 7500 & 9000 series 6000: 31 req. per side; 7500: 39 req. per side; 9000: 47 req. per side Tungsten Carbide 		
\$120.75 ea. KH100005 \$19.30 ea.	 6000: 31 req. per side; 7500: 39 req. per side; 9000: 47 req. per side Price includes bearings and seals already pressed in the link Collector pin • 1.55 lbs. To fit Krone Easycollect 6000, 7500 & 9000 series 6000: 31 req. per side; 7500: 39 req. per side; 9000: 47 req. per side 	3516343 Heat Treated	
KOOIMA # KR3524353 \$50.35 ea.	DESCRIPTION • Star plate • 8 required • 17.8 lbs. • To fit Krone® Easycollect 6000, 7500 & 9000 series	REPLACES OEM # 3524353	
KH200015-01 \$6.75 ea.	 Replacement plastic collector • .15 lbs. Bolt in between KR3524353 star plates 52 required per head 	3511544	

KOOIMA® REPLACEMENT PARTS FOR KRONE® EASYCOLLECT 6000, 7500, 9000



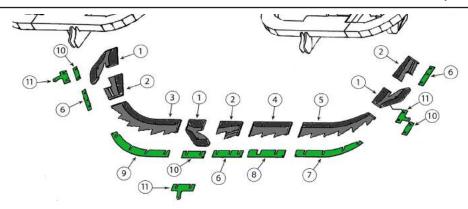
KOOIMA® REPLACEMENT PARTS FOR KRONE® EASYCOLLECT 6000, 7500, 9000

KOOIMA #	DESCRIPTION	REPLACES OEM #
KR3522314 (LH) KR3522324 (RH) \$15.30 ea.	 Guide To fit Krone® Easycollect 6000, 7500 & 9000 series Left hand shown • 6 lbs. ea. 	3522314 3522324
KR3529770 (LH) KR3529780 (RH) \$10.25 ea.	 Adapter plate To fit Krone® Easycollect 6000, 7500 & 9000 series Left hand shown • .97 lb. 	3529770 3529780

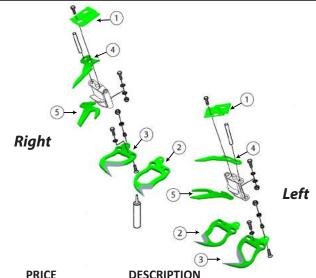


KOOIMA#		<u>DESCRIPTION</u>	REPLACES OEM #
KR3524002		Rail wear strip	3524002
	\bigcirc	 To fit Krone® Easycollect 6000, 7500 & 9000 series 	
	\cdot	 Made out of UHMW plastic • Very wear resistant 	
\$60.45 ea.		• 2 required per head • 1.1 lbs.	
KR3524072		Rail wear strip	3524072
	(2)	• To fit Krone® Easycollect 6000, 7500 & 9000 series	
		 Made out of UHMW plastic • Very wear resistant 	
\$39.85 ea.		• 2 required per head • .7 lbs.	
KR3527962		Rail wear strip	3527962
	(3)	• To fit Krone® Easycollect 6000, 7500 & 9000 series	
4	\bigcirc	Made out of UHMW plastic • Very wear resistant	
\$47.85 ea.		• 2 required per head • .9 lbs.	
KR3524012 (LH)		Outside rail wear strip	3524012
KR3524022 (RH)	(4)	• To fit Krone® Easycollect 6000, 7500 & 9000 series	3524022
A	\cdot	Made out of UHMW plastic • Very wear resistant	
\$75.45 ea.		• 1 required per head • .9 lbs.	
KR3525785 (LH) (she	own)	Lower stripper plate	3525785
KR3525775 (RH)	(5)	• To fit Krone® Easycollect 6000, 7500 & 9000 series	3525775
\$150.75 ea.		• 29 lbs.	
KR3525795 (LH) (she	own)	Upper stripper plate	3525795
KR3525805 (RH)	(6)	• To fit Krone® Easycollect 6000, 7500 & 9000 series	3525805
\$150.75 ea.		• 28 lbs.	

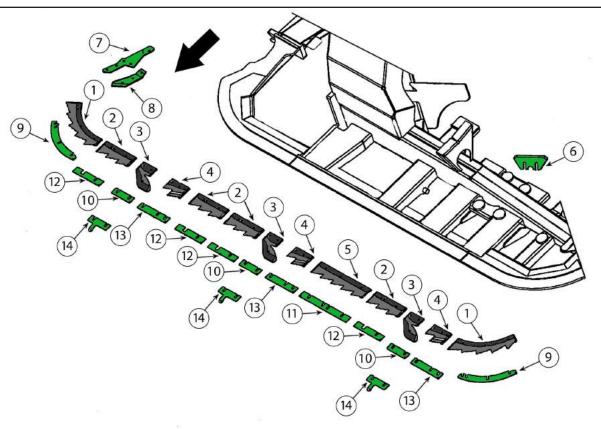
KOOIMA® REPLACEMENT PARTS FOR KRONE® EASYCOLLECT 753, 903, 1053



KOOIMA #	<u>PRICE</u>	DESCRIPTION
1 KR200936110 (LH)	\$100.00 ea.	Side v knife
KR200936100 (RH)		• 3 required • 2.5 lbs. Heat Treated/Tungsten Carbide
2 KR200936070 (LH)	\$65.00 ea.	Side v knife stepped
KR200936060 (RH)		• 3 required • 1.89 lbs. Heat Treated/Tungsten Carbide
KR200931310 (LH)	\$125.75 ea.	Inside bow knife
3 KR200931310 (RH)		• 1 required • 5.34 lbs. Heat Treated/Tungsten Carbide
(4) KR200931231 (LH)	\$60.00 ea.	Side ladder cutter
KR200931221 (RH)		• 1 required • 3.05 lbs. Heat Treated/Tungsten Carbide
(5) KR200931290 (LH)	\$125.75 ea.	Outside bow knife
KR200931280 (RH)		• 1 required • 4.94 lbs. Heat Treated/Tungsten Carbide
6 KR200936410	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .05 lbs.
KR200936390	\$1.25 ea.	• 2 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .15 lbs.
7 KR200930540	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .1 lbs.
KR200930420	\$1.25 ea.	• 2 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .45 lbs.
8 KR200930570	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .10 lbs.
KR200930391	\$1.25 ea.	• 2 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .35 lbs.
(9) KR200930590	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .1 lbs.
KR200930430	\$1.25 ea.	• 2 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .6 lbs.
(10) KR200936400	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .05 lbs.
(11) KR200936380	\$1.25 ea.	• 2 mm shim • To fit Krone® Easycollect 753, 903 & 1053 series • .15 lbs.

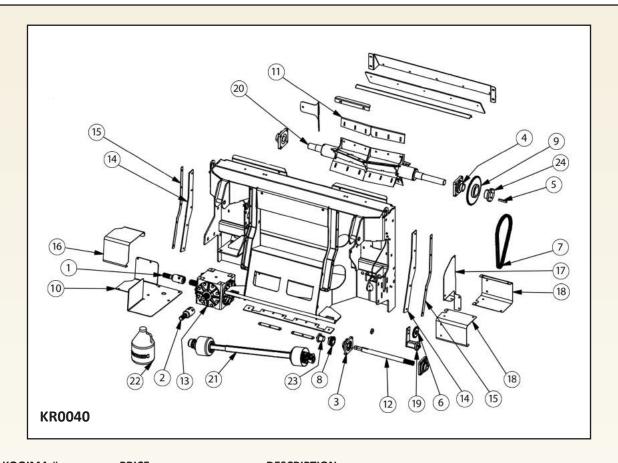


	KOOIMA #	<u>PRICE</u>	DESCRIPTION
(1)	KR200903533 (LH)	\$4.00 ea.	Cover plate
·	KR200903593 (RH)		• .7 lbs.
2	KR200936450 (LH) KR200936480 (RH)	\$70.00 ea.	 Finger knife To fit Krone 753, 903 & 1053 corn heads 2.8 lbs. SN. 820001 and above will fit earlier models if changed to the large pin
3	KR200936460 (LH) KR200936470 (RH)	\$70.00 ea.	 Finger knife • To fit Krone® 753, 903 & 1053 corn heads • 2.8 lbs. • SN. 820001 and above will fit earlier models if changed to the large pin
4	KR200903522	\$7.75 ea.	 Top collector finger • SN.784901 & up; 2009 heads & newer 753 & 903: 24 req./side • 1053: 28 req./side • 1.25 lbs. Heat Treated
5	KR200924340	\$9.25 ea.	 Middle wrapping finger • SN.784901 & up; 2009 heads & newer 753 & 903: 24 req./side • 1053: 28 req./side • 1.8 lbs. Heat Treated



	KOOIMA #	PRICE	DESCRIPTION	
(1)	KR200931270 (LH)	\$135.00 ea.	 Lateral bow knife 	
	KR200931260 (RH)		• 4.18 lbs.	Heat Treated/Tungsten Carbide
2	KR200931231 (LH)	\$60.00 ea.	• Side ladder cutter • 3.05 lbs.	Heat Treated/Tungsten Carbide
	KR200931221 (RH)		• 753: 2 required; 903: 4 required; 1	053: 5 required
3	KR200936110 (LH)	\$100.00 ea.	• Side v knife • 2.5 lbs.	Heat Treated/Tungsten Carbide
	KR200936100 (RH)		• 753: 2 required; 903: 3 required; 1	053: 4 required
(4)	KR200936070 (LH)	\$65.00 ea.	• Side v knife stepped • 1.89 lbs.	Heat Treated/Tungsten Carbide
	KR200936060 (RH)		• 753: 2 required; 903: 3 required; 1	053: 4 required
(5)	KR200931250 (LH)	\$125.00 ea.	 Inner cutter knife • 5.31 lbs. 	Heat Treated/Tungsten Carbide
(3)	KR200931240 (RH)		 1 required for all models 	
6	KR200931340	\$11.25 ea.	• Stripper knife • 753, 903 & 1053 co	orn heads SN. 784901 & above
			• 2 required for each side • 2.15 lbs.	Heat Treated/Tungsten Carbide
(7)	KR200930471	\$7.25 ea.	 Blade plate 1.95 lbs. 	
			• To fit Krone® 753, 903 & 1053 corr	n heads SN. 784901 & above
8	KR200915722 (LH)	\$20.30 ea.	• Guide disc • 1 lb.	
0	KR200915712 (RH)		• To fit Krone® 753, 903 & 1053 corr	
(9)	KR200930580	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycol	-
	KR200930380	\$7.25 ea.	• 2 mm shim • To fit Krone® Easycolle	
(10)	KR200936400	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycoll	
(11)	KR200930550	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycol	ect 753, 903 & 1053 series • .15 lbs.
	KR200930410	\$7.25 ea.	• 2 mm shim • To fit Krone® Easycolle	
(12)	KR200930570	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycoll	
(12)	KR200930391	\$1.25 ea.	• 2 mm shim • To fit Krone® Easycolle	
(13)	KR200936410	\$1.25 ea.	• .5 mm shim • To fit Krone® Easycoll	
	KR200936390	\$1.25 ea.	• 2 mm shim • To fit Krone® Easycolle	
(14)	KR200936380	\$1.25 ea.	• 2 mm shim • To fit Krone® Easycolle	ect 753, 903 & 1053 series • .15 lbs.

$oxed{ ext{(KOOIMA}^{ ext{@}} ext{ REPLACEMENT SPARE HEADER ADAPTER PARTS FOR KRONE<math>^{ ext{@}} ext{ FORAGE HARVESTERS)}}$



KOOIMA#	<u>PRICE</u>	<u>DESCRIPTION</u>
① K1172821	\$180.75 ea.	• Clamping spline adapter • 1.75 20 to 1.38 21 spline • 5.8 lbs.
② K33201476	\$185.00 ea.	 Clamping spline adapter 1.75 20 to 1.38 6 spline 5.8 lbs.
③ 15-4BOLT-LC	\$75.45 ea.	 Bearing Ø 1.50", 4-bolt flange, lock collar • 4.75 lbs.
4 20-4BOLT-LC	\$115.00 ea.	 Ball bearing, 4-bolt flange, lock collar, 2" shaft 7.15 lbs. 2 required
5) 50KEY48	\$3.25 ea.	• Key square 1/2" x 3" • .25 lbs.
6 60BB15X0.5	\$30.35 ea.	• 15 tooth idler sprocket • 1.12 lbs.
⑦ 60H-62	\$50.35 ea.	• #60 heavy roller chain, 62 pitches • 4.8 lbs.
8 60P13H	\$50.35 ea.	 Squeeze style sprocket, #60-13 tooth hardened 1.35 lbs.
9 60SF42	\$70.45 ea.	• #60 sprocket, 42 tooth, QD hub • 10.5 lbs.
10 FH002477KR	\$45.00 ea.	 Gearbox bottom shield 25.6 lbs.
① FH002767	\$30.35 ea.	• Both on tooth • 5.8 lbs. • 5 required • Bolt kit: FH002767BK, \$2.65 ea.
12) FH002775	\$110.75 ea.	 Bottom shaft, 1-1/8 hex to 1.38-21 spline • 10.4 lbs.
³ FH003544	\$1,500.00 ea.	• Curtis 615MA Gearbox • 1:1 ratio • 1.75-20 spline • 170 lbs. 🚚
14) FH003563	\$30.35 ea.	 Belted rubber sealing flap • 1 lb. • 2 required
(15) FH003574	\$15.30 ea.	 Side support strap 1.5 lbs. 2 required
16 FH003579	\$25.30 ea.	• Gearbox top cover • 4.75 lbs.
77 FH003580	\$21.30 ea.	• RH Chain and PTO Guard • 2.7 lbs.
® FH003582	\$21.30 ea.	• RH PTO Shield • 6 lbs. • 2 required • 3.1 lbs. ea.
¹⁹ FH003613	\$80.45 ea.	• Rosta tensioner, SE-27 • 5.25 lbs.
20 FH5000973	\$650.80 ea.	• Flap Wheel • 128 lbs. 🚚
(21) K00492PTO	\$490.00 ea.	• 1-3/4"20 spline to 1-1/8" hex drive line • 42 lbs.
22) 75W-90PS	\$13.00 ea.	• 1 quart oil • 2 lbs. • 4 quarts needed
⁽²³⁾ P11.5	\$35.35 ea.	• P1 bushing, for 1-1/2 shaft • 1 lb.
24 SFX2.0	\$25.30 ea.	• QD bushing, 2.00" shaft • 4 lbs.

HAY PICK-UP TEETH

Kooima® hay pick-up teeth are manufactured from hi-tensile drawn spring wire for uniform strength and durability.



- Pick-up tooth
- To fit most New Holland® forage harvester hay heads
- Replaces OEM # 86632007BDS

Order # K131673 (5 lbs.)



- To fit all John Deere® 5 1/2 ft. forage heads
- Replaces OEM #268SE

Order # K268SE (.45 lbs.)

Bolt Kit: K268SEBK: \$4.25 ea.



- Pick-up tooth
 Replaces OEM #CC25176
- To fit all John Deere® 630, 645, 630A, 640A, 645A, 630B, 640B, 645B, 630C, 640C & 645C forage harvester hay heads

Order # K25176 (.45 lbs.)

\$295 Bolt Kit: K25176BK: \$2.75 ea.



- HP Pick-up tooth
 Replaces OEM #CC25176
- To fit all John Deere® 630, 645, 630A, 640A, 645A, 630B, 640B, 645B, 630C, 640C & 645C forage harvester hay heads

Order # K25176HP (.45 lbs.)

35 Bolt Kit: K25176BK: \$2.75 ea.



- Pick-up tooth 7.40" long
- To fit New Holland® 270FP, 280FP, 290FP & 380FP hay heads
- Replaces OEM # 84390221

Order # K84390221

\$**Q**70

- Pick-up tooth
- To fit all John Deere® 7 1/2 ft. forage harvester hay heads after SN. 550001
- Replaces OEM #E74678

Order # K74678 (.5 lbs.)

Bolt Kit: K74678BK: \$3.50ea. \$ 20

- Pick-up tooth
- To fit all Claas® forage harvester hay heads

Order # K2126290 (.6 lbs.)

- HP Pick-up tooth
- To fit all Claas® forage harvester hay heads

Order # K2126290HP (.8 lbs.)

HP hay pick-up teeth are "shot peened," giving them added strength!



Iowa Cutter Supply 1 1/2 miles East on Hwy 18 2642 Rock Ridge Road Rock Valley, IA 51247

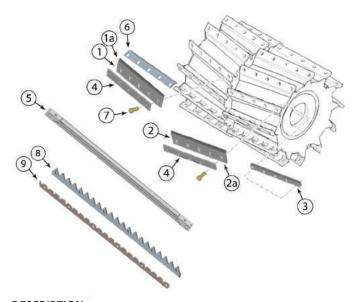
If you have a cutter to sell: Email pictures and a description to sales@iowacuttersupply.com



KOOIMa® Replacement Parts To Fit NEW HOLLAND®

KOOIMA® REPLACEMENT PARTS TO FIT NEW HOLLAND® FR FORAGE HARVESTERS

New Holland® is a registered trademark of CNH Industrial America, LLC, which does not manufacture, distribute or endorse these parts.



KOOIMA #		<u>DESCRIPTION</u>	REPLACES OEM #
K84450404		 Left hand corn knife To fit all FR series harvesters 	84450404
(Corn)	(1)	• 10 required with 20-knife cylinder,	Heat Treated
\$45.25 ea.	<u> </u>	12 required with 24-knife cylinder • 4.8 lbs.	Tungsten Carbide
K84450405		• Right hand corn knife • To fit all FR series harvesters	84450405
(Corn)	(2)	• 10 required with 20-knife cylinder,	Heat Treated
\$45.25 ea.	\bigcirc	12 required with 24-knife cylinder • 4.8 lbs.	Tungsten Carbide
K84450406		 Left hand grass knife To fit all FR series harvesters 	84450406
(Grass)	(1a)	• 10 required with 20-knife cylinder,	Heat Treated
\$45.25 ea.	\bigcirc	12 required with 24-knife cylinder • 4.7 lbs.	Tungsten Carbide
K84450407		• Right hand grass knife • To fit all FR series harvesters	84450407
(Grass)	(2a)	• 10 required with 20-knife cylinder,	Heat Treated
\$45.25 ea.	\bigcirc	12 required with 24-knife cylinder • 4.7 lbs.	Tungsten Carbide
K84458371	\bigcirc	Nut Bar	84458371
\$24.30 ea.	(3)	 To fit all FR series harvesters 3.2 lbs. 	Heat Treated
K84450403		Top strap	87720029/84450403
\$18.00 ea.	(4)	 To fit all FR series harvesters 2.1 lbs. 	Tungsten Carbide
K87325326HP	5	 High performance shearbar 33.4 lbs. 	87325326
\$945.80 ea.	(3)	 For use in hay and corn To fit all FR series harvesters 	Tungsten Carbide
K87368863	6	 Knife baffle - protects your cutter drum brackets Will NOT fit FR 3-digit ma 	achines 87368863
\$17.80 ea.	0	 Will need longer bolts when using this baffle • 1.8 lbs. 	Abrasion Resistant
K87517126	(7)	Knife bolt	87517126
\$5.25 ea.		 To fit all FR series harvesters .3 lbs. 	Tungsten Carbide
K84450505	(7a)	 Knife bolt Extended length to be used with cutter drum plates 	84450505 / 87517126
\$7.00 ea.	<i>(14)</i>	• To fit all FR series harvesters • .35 lbs.	<u>_</u>
K84339903	8	• Upper front feed roll teeth • 10 required • 1.8 lbs. Stainless Steel	84099775 / 84339903
\$28.80 ea.	<u> </u>	 To fit all FR series harvesters except FR machines (450-480-500-550-600-650 	
K47373020	(8a)	• Upper front feed roll teeth • 10 required • .32 lbs.	47373020
\$28.80 ea.	<u>Ga</u>	To fit NH FR "3 digit" harvesters	Stainless Steel
K84339903BK	(Ola)	 Bolt kit to fit K84339903 & K47373020 tooth • 1 kit required 	84364042 / 84408059
4	(8b)	• M10 x 45mm bolt • Above serial number D800	
\$200.00 ea.		 Needed when using 84603422 Lath 5.8 lbs. 	
K84099775BK	(0-)	Bolt kit to fit K84339903 & K47373020 tooth • 1 kit required	84056909 / 84099499
4405.75	(8c)	• M10 x 25mm bolt • Below serial number D800	
\$135.75 ea.		• Needed when NO Lath is installed • 4.4 lbs.	47500700 / 0400050
K84389960	(9)	• Lower front feed roll teeth • 12 required • 1.3 lbs. Stainless Steel	47690733 / 84389960
\$22.05 ea.	$\tilde{}$	• To fit all FR series with replaceable teeth except (450-480-500-550-600-650-	
K47744044	(9a)	• Lower front feed roll teeth • 12 required • 1.3 lbs.	Stainless Steel
\$19.55 ea.	<u> </u>	• To fit all FR 3 digit series (450, 480, 500, 550, 600, 650, 700, 780 & 850)	94200704 / 94200702
K84389960BK	(9b)	 Bolt kit for K84389960 & K47744044 tooth • 2.6 lbs. 1 kit has 73 balts and puts 	84390794 / 84390793
\$75.45 ea.	\bigcirc	• 1 kit has 72 bolts and nuts	

KOOIMA# DESCRIPTION REPLACES OEM # K87383779 87383779 Sharpening stone \$115.00 ea. • To fit all FR series harvesters • 5.5 lbs. FR87348753F (Fast 124 tooth) Kernel processor roll **Heat Treated** FR87348753S (Slow 138 tooth) Ø97/8" • To fit all New Holland® FR series harvesters 236 lbs. • Get the real value out of your processor **Chromed plated roll** with new Chevron Series Fiber Tech High Capacity Rolls It can increase chopper forward speed by \$2,240.00 ea. as much as 12 % over standard rolls! K2211EC3 Drive side processor bearing • To fit all FR series harvesters \$110.75 ea. • 2 required • 1.85 lbs. K2211TN9 • Off side processor bearing To fit all FR series harvesters \$145.00 ea. • 2 required • 1.75 lbs. 87486863 K87486863 • Grass chute To fit serial #D620 and after **Abrasion Resistant** • 41.1 lbs. \$475.80 ea. K87476501 • Rubber seal for K87486863 87476501 • To fit all FR series harvesters \$18.00 ea. • .7 lbs. K87474515 · Grass chute fixing plate 87474515 • To fit serial #D620 and after • .65 lbs. \$11.25 ea. K84194771 Blower door 84194771 • To fit all FR series harvesters **Abrasion Resistant** \$590.80 ea. • 64.4 lbs. K84136093 Cutter door 84136093 • To fit all FR series harvesters after SN. D632 **Abrasion Resistant** \$135.75 ea. • 22.4 lbs. • Hardware kit for K84136093 K84136093BK • To fit all FR series harvesters \$11.25 ea. • .3 lbs. K84397877 • Blower paddle • 8.3 lbs. • To fit all FR series harvesters • Can also be used on all older blowers • 6 required per blower • Ideal for grass \$105.75 ea. K87720026 • Inner blower paddle • Ideal for corn 877200276 • To fit all FR series harvesters after SN. D640 **Tungsten Carbide** 6 pieces required per blower
 Koyma Klad®coating \$22.00 ea. • Added wider tungsten for more adjustment • 1.8 lbs. K87720027 • Outside blower paddle • Ideal for corn 877200277 • To fit all FR series harvesters after SN. D640 **Tungsten Carbide** 12 pieces required per blower
 Koyma Klad®coating \$22.00 ea. • Added wider tungsten for more adjustment • 1.9 lbs. K87720027BK · Paddle hardware kit • To fit all FR series harvesters \$90.45 ea. • One kit required • 7.3 lbs.

KOOIMA # K84386708 \$1,390.00 ea.



DESCRIPTION

Upper rear feed roll

• To fit all FR series harvesters

REPLACES OEM #

84386708/87343404

K47362200

\$550.80 ea.

\$1,250.00 ea.

• Lower rear smooth roll

4736220/84253846

• To fit FR series, D724 and above w/ campaign H33

• 56 lbs.

Smooth roll cleaner

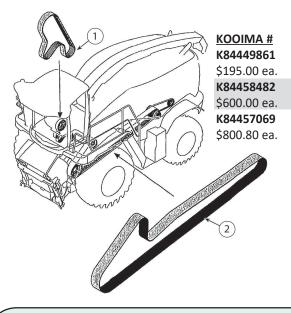
84526146/87340658/87532939

Tungsten Carbide

K84526146

• To fit FR series

• 18 lbs.



DESCRIPTION

(A5WB1)

REPLACES OEM # 84449861

Processor belt

To fit all FR series harvesters
 6 lbs.

84458482

Main belt (7 groove) • 31.6 lbs.
To fit FR9040, FR9050, FR9060 & FR450-600 machines

• Main belt (9 groove) • 42 lbs.

84457069

• To fit FR9080, FR9090 & FR650-850 machines

High Quality Silage Covers

We also carry 6 mil and 8 mil reinforced string tarps, for more information on these go to the front inside cover.



Detail of reinforced string tarps

Prices are subject to change.

Part # Price WXL Weight 69 lbs. K57442 \$108.00 24 X 100 K57443 \$144.00 32 X 100 90 lbs. \$216.00 133 lbs. K57628 32 X 150 K46534 \$180.00 40 X 100 110 lbs. K57574 \$270.00 40 X 150 163 lbs. K57575 \$360.00 40 X 200 216 lbs. K50158 \$225.00 50 X 100 138 lbs. 203 lbs. K50159 \$337.50 50 X 150 K54235 \$450.00 50 X 200 299 lbs. K57576 \$270.00 60 X 100 161 lbs. K53942 \$405.00 60 X 150 255 lbs. 60 X 200 \$540.00 346 lbs. K57577 K64369 \$2,100.60 60 X 1000 1,557 lbs. K69881 \$540.00 80 X 150 325 lbs. K69880 \$720.00 80 X 200 455 lbs. K70463 \$900.00 80 X 250 561 lbs.

80 X 1000

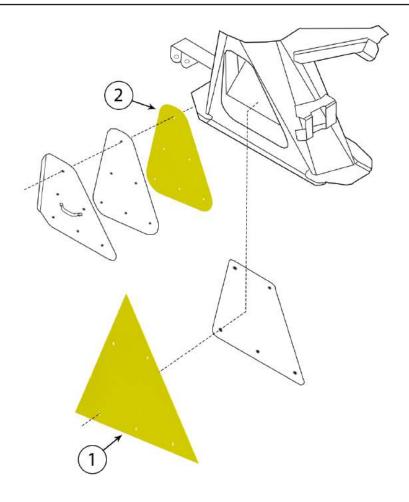
1,999 lbs.

Standard Silage Tarps White/Black - 5.0 mil

K77059

\$2,800.80

^{*} Free shipping on Silage Covers if combined with \$750 in Kooima® parts on phone and internet orders



KOOIMA # K87567620 \$75.45 ea. K87567620BK	1 (1a)	 DESCRIPTION Transition chute liner To fit all FR series harvesters • 17.2 lbs Hardware kit for K87567620 	REPLACES OEM # 87567620/87399325 Abrasion Resistant
\$9.75 ea.	(Ia)	• To fit all FR series harvesters • .2 lbs	
K87515847 \$20.30 ea.	2	Transition chute linerTo fit all FR series harvesters • 4.7 lbs.	87515847
K87515847BK \$9.75 ea.	(2a)	Hardware kit for K87515847To fit all FR series harvesters • .25 lbs.	

K84196734



• Transition chute liner

- 84196734
- To fit all FR series harvesters SN#887 and below
- 62 lbs.

Abrasion Resistant

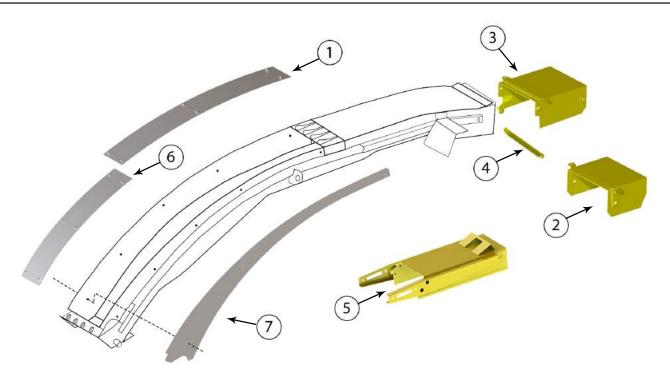
\$650.80 ea.

K84196734BK

\$20.30 ea.



- Hardware kit for K4196734
- To fit all FR series harvesters
- .35 lbs.



KOOIMA #		DESCRIPTION	REPLACES OEM #
K84246330	1	Spout top liner	84246330
\$95.00 ea.	(1)	• 20.2 lbs	
K84246330BK	(12)	Hardware kit for K84246330	
\$9.25 ea.	(1a)	 To fit harvesters after SN. D734 .3 lbs 	
K84122208	_	Grass outer deflector	84122208/84452928
	(2)	 To fit harvesters after SN. D620 	Abrasion Resistant
\$60.45 ea.	\bigcirc	• 13 lbs.	
K84122042		Corn outer deflector	84122042/84453037
	(2)	 To fit harvesters after SN. D620 	Abrasion Resistant
\$80.00 ea.		• 15.4 lbs.	
K84122042BK	(2a)	 Outer spout deflector hardware kit 	
\$55.35 ea.	24)	 To fit all FR series harvesters .65 lbs. 	
K84122206	3	Grass inner deflector	84122206/84452921
\$120.00 ea.		• To fit harvesters after SN. D620 • 19.6 lbs.	Abrasion Resistant
K84122034BK	(3a)	 Inner spout deflector hardware kit 	
\$13.80 ea.	(34)	 To fit all FR series harvesters .2 lbs. 	
K84043464	(4)	Spout deflector brace	84043464
\$34.00 ea.		 To fit New Holland[®] FR series • 1.6 lbs. 	
K87694972	(5)	• 3' spout extension	87694972/87516797/84458221
\$420.00 ea.	3)	 To fit harvesters after SN. D500 • 34.7 lbs. 	Abrasion Resistant
K87694972BK	(5a)	Hardware kit for K87694972	
\$35.00 ea.		 To fit harvesters after SN. D500 • .55 lbs. 	
K87693538	(6)	Spout bottom liner	87693538/84462153/87629935
\$225.75 ea.	lacksquare	• 28 lbs. • To fit harvesters after SN. D574	Abrasion Resistant
K87693538BK	(6a)	Hardware kit for K87693538	
\$9.25 ea.	Ou)	• .3 lbs.	
K87629322	(7)	Spout side liner	87629322/84462031
\$66.00 ea.		• To fit FR series harvesters after SN. D550 • 24 lbs.	Abrasion Resistant
K87629322BK	(7a)	Hardware kit for K87629322	
\$8.25 ea.	, 3	 To fit all FR series harvesters .2 lbs. 	

REPLACES OEM #

216973 **Heat Treated Tungsten Carbide**

216281

Heat Treated

Tungsten Carbide

449017/237519

Heat Treated

Tungsten Carbide

638297

Heat Treated

Tungsten Carbide

784651B/784651

Heat Treated

Tungsten Carbide

9610799

Heat Treated

Tungsten Carbide

221755

Heat Treated

Tungsten Carbide

KOOIMA® REPLACEMENT PARTS TO FIT NEW HOLLAND® FORAGE HARVESTERS

New Holland® is a registered trademark of CNH Industrial America, LLC, which does not manufacture, distribute or endorse these parts.

Kooima® knives are:

- Manufactured to exacting specifications
- Made in the USA

K638297

\$77.95 ea.

\$75.00 ea.

\$130.00 ea.

- · Made of high carbon steel
- Heat treated for edge hardness and durability
 Tungsten carbide edged for maximum wear

KOOIMA #	<u>DESCRIPTION</u>
K216973	Knife, double edged
	• To fit S717 SN. 128546
	& un & 718 to SN 308390

\$73.00 ea. • 6, 9 or 12 required • 5.8 lbs.

K216281 Knife, single edged • To fit New Holland® 770

• 6 or 12 required • 5.4 lbs. \$79.00 ea. K237519 Shearbar To fit New Holland[®] 717, S717,

718 and 770 • 4.9 lbs. \$125.75 ea.

• Knife, double edged • To fit New Holland® 782 • 12 required • 7 lbs.

K784651 \$57.85 ea.

K9610799

\$130.75 ea.

K221755 \$75.00 ea.

K243725

K635411 \$95.00 ea.

K237521

 Knife, double edged • To fit New Holland® 892

• Knife, single edged

• 12 required • 6.5 lbs.

• Knife, single edged

• 6 or 9 required • 6.5 lbs.

SN. 258122 and 1895 to

• Knife, single edged • 6.5 lbs.

Shearbar

• 6.7 lbs.

• To fit New Holland® 790

• To fit New Holland® 782 and 790

• To fit New Holland® 880 and 1880

To fit New Holland[®] 890, 895, 1890 to

SN. 344989 • 6, 8 or 12 required

• 8 or 12 required • 8 lbs.

 Shearbar • To fit New Holland® 818, 880, 890, 892, 895, 1890 and 1895

243725

Heat Treated Tungsten Carbide

635411

Heat Treated Tungsten Carbide

237521

Heat Treated Tungsten Carbide

• 3.6 lbs.

KOOIMA # K676997 \$71.60 ea.	 DESCRIPTION Knife, single edged To fit New Holland® 900 To fit New Holland® FP230 12 required • 8 lbs. 	REPLACES OEM # 676997 Heat Treated Tungsten Carbide
\$15.05 ea.	 Knife baffle To fit New Holland® 900 To fit New Holland® FP230 12 required • 2.95 lbs. 	86641950
K9617519 \$140.75 ea.	 Shearbar To fit New Holland[®] 900 to SN. 751185 • 18.4 lbs. 	9617519 Heat Treated Tungsten Carbide
K9611168 \$175.75 ea.	 Shearbar To fit New Holland[®] 900 SN. 751186 and up • 16.6 lbs. 	9611168 Heat Treated Tungsten Carbide
K86632788 \$280.75 ea.	 Shearbar To fit New Holland® FP230 15.8 lbs. 	86632788 Heat Treated Tungsten Carbide
K86624446 \$77.95 ea.	 Knife • To fit New Holland® FP240 & FHX300 Also fits Case IH® FHX 300 12 required • 8.5 lbs. 	86624446 Heat Treated Tungsten Carbide
K86632157 \$310.80 ea.	 Shearbar • To fit New Holland[®] FP240 & FHX30 Also fits Case IH[®] FHX 300 18.5 lbs. 	00 86632157 Heat Treated Tungsten Carbide
K770254 \$120.75 ea.	 Knife, double edged To fit New Holland[®] 1600 and 1900 12 required • 9.2 lbs. 	770254 Heat Treated Tungsten Carbide
K796287HP \$625.80 ea.	 Hi-performance shearbar To fit New Holland[®] 1900 22.8 lbs. 	86607735 Heat Treated Tungsten Carbide
K642472 \$35.00 ea.	 Knife baffle To fit all 1900, 1905 & 1915 series harvesters 12 required • 3.1 lbs. 	86503030 642472
K9615439 \$102.00 ea.	 Knife, double edged To fit New Holland® 1905 & 1915 12 required • 10.8 lbs. 	9615439 Heat Treated Tungsten Carbide
K9861382HP \$625.80 ea.	 Hi-performance shearbar To fit New Holland®1905 & 1915 • 26.5 lbs. Out-performs all other shearbars 	86607734/9861382 Heat Treated Tungsten Carbide
K9616033 \$157.00 ea.	 Knife, double edged To fit all New Holland® 2115 To fit New Holland® FX series grass knives 8 or 12 required • 12.3 lbs. 	89819423 9616033 Heat Treated Tungsten Carbide
K679439 \$40.00 ea.	 Knife baffle To fit all 2100, 2115 & FX harvesters 8 or 12 required • 3.6 lbs. 	86503031 679439

KOOIMA # K84023281	 DESCRIPTION Knife, double edged To fit New Holland® FX series corn knives To fit New Holland® 2115 series harvesters 	REPLACES OEM # 84023281 Heat Treated Tungsten Carbide
\$122.00 ea.	• 8 or 12 required • 11.9 lbs.	
K84454375	• Top strap	84454375
\$11.00 ea.	 To fit New Holland® FX series harvesters Replaces washer • 3 required per knife •.8 lbs. 	Heat Treated
K9621289HP	• Hi-performance shearbar	86607736/9621289
\$595.80 ea.	 To fit New Holland® 2100 • 26.1 lbs. Out-performs all other shearbars 	Tungsten Carbide
К9861383НР	 Hi-performance shearbar To fit New Holland[®] 2115 and FX series For use in hay or corn • 29 lbs. 	84062351/9861383 Heat Treated Tungsten Carbide
\$640.00 ea.	Out-performs all other shearbars	
K58125 K58150 K916125 \$1.60 ea.	 Knife bolt, 5/8" x 1 1/4" NF, grade 8 • .15 lbs. Knife bolt, 5/8" x 1 1/2" NF, grade 8 • .2 lbs. Knife bolt, 9/16" x 1 1/4" NF, grade 8 • .15 lbs. 	
K64053	• Knife bolt washer • .05 lbs.	86528652/64053
\$1.35 ea.	 To fit New Holland® 782, 790, 892, 900, 1915 and FX series 2115 	
K9619931	• Sharpening stone, 1 1/2" dia.	9619931
\$29.00 ea.	• To fit New Holland® 782, 790, 892 1880 and 1900 • 1 l	b.
K9619871 \$39.00 ea.	 Sharpening stone, 2" dia. • 1.6 lbs. To fit New Holland® 790, 900, 1900 and 2100 	9619871
K9805207	 Sharpening stone, 3" dia. • 3.5 lbs. To fit New Holland® 1900, 1905, 2115, FP230, FP240 and FX series 	9805207
\$67.95 ea.	Also fits Case IH® FHX 300	
\$1,275.00 ea.	 Processor roll 140 lbs. To fit New Holland[®] 900 & FP230 factory processors 100 tooth Dual cut for better processing 2 required 	
K48548	Bearings	
\$23.80 ea.	 To fit New Holland® 900, FP230 & FP240 factory process 8 required 	ssors
K48510 \$12.75 ea.	 Bearing race To fit New Holland[®] 900, FP230 & FP240 factory proce 8 required 	ssors
\$1,290.00 ea. 07%* 26%* 21 Splin 0 13%*	 Processor roll To fit New Holland[®] FP240 and Case IH[®] FHX300 facto 100 tooth 	ry processors

KOOIMA # K790FR \$370.00 ea.	DESCRIPTION • Feed roll top back • To fit New Holland® 782 & 790 • More aggressive heavier tooth • 28 lbs.	REPLACES OEM # 686539
K764785 \$365.00 ea.	• Smooth roll • To fit New Holland [®] 782 & 790 • 28 lbs.	764785
K701316 \$99.95 ea.	 Smooth Roll Scraper To fit New Holland[®] 782 & 790 • 5.2 lbs. 	701316
K80700464 \$365.00 ea.	 Lower front feed roll To fit New Holland[®] 782 & 790 • 40 lbs. 	80700464
K892FR \$450.80 ea.	 Feed roll top back To fit New Holland[®] 890 & 892 More aggressive heavier tooth • 39.67 lbs. 	603917
K715964 \$425.00 ea.	• Smooth roll • To fit New Holland [®] 890 & 892 • 32.4 lbs.	715964
K227794 \$160.00 ea.	 Smooth Roll Scraper To fit New Holland[®] 890 & 892 5 lbs. 	227794
K706646 \$405.80 ea.	 Lower front feed roll - complete with drive sprocket To fit New Holland[®] 890 & 892 • 49 lbs. 	706646
K230FR \$470.00 ea.	 Feed roll top back To fit New Holland[®] 900 & FP230 • 39 lbs. Heavier tooth helps eliminate any feeding issues 	639338
K639349 \$410.00 ea.	Smooth roll To fit New Holland® 900 & FP230 34 lbs.	639349
K642371 \$170.00 ea.	 Smooth Roll Scraper To fit New Holland[®] 900 & FP230 • 13.1 lbs. 	642371
K676587 \$475.00 ea	Lower front feed roll To fit New Holland® 900 50 lbs. • Non metal detector roll	676587/86635470/ 47504254/641630
K240FR \$495.80 ea	 Feed roll top back To fit New Holland[®] FP240 & FHX300 Case IH[®] Heavier tooth helps eliminate any feeding issues 43 	86635935/86512636 lbs.
K86512516 \$360.00 ea.	 Smooth roll To fit New Holland[®] FP240 37.1 lbs. 	86512516
K86635936 \$155.00 ea.	• Smooth Roll Scraper • To fit New Holland [®] FP240 • 13.8 lbs.	86635936/86512872
K1900FR \$910.00 ea.	 Upper rear feed roll (non stainless steel) To fit New Holland® 1900, 1905 & 1915 	856197

KOOIMA # K238321	• Fan paddle • 3 required • 6.2 lbs. • To fit 890 & 892 harvesters	REPLACES OEM # 238321 Abrasion Resistant
\$38.35 ea. K857758 \$38.35 ea.	 K857758BK, hardware kit: 1 kit/paddle, \$19.8 Fan paddle • 3 required • 5 lbs. To fit 782 & 790 harvesters K857758BK, hardware kit: 1 kit/paddle, \$19.80 	857758 Abrasion Resistant
K9601644 \$38.35 ea.	 Fan paddle • 3 required • 5.5 lbs. To fit 900 harvesters K9601644BK, hardware kit: 1 kit/paddle, \$18.3 	9610638 / 9601644 Abrasion Resistant
K225387 \$69.45 ea.	 Blower band wear liner • 15 lbs. To fit New Holland[®] 1890, 890, 892, 900, 230 & 240 harvesters K225387BK, mounting hardware, \$9.75 ea., .2 	225387 Abrasion Resistant 5 lbs.
K86636606 \$33.00 ea.	 Fan paddle To fit FP230 & FP240 harvesters FP230: 3 required, FP240: 4 required K86636606BK, mounting hardware 1 kit/paddle 	
К708652 \$90.45 ea.	 Wear liner To fit bottom cutterhead housing door for 2100 & 2115 harvesters Weld-in application • 28.4 lbs. 	Abrasion Resistant
K643627HP (22.8 lbs.) (1900-1915) K643628HP (24.6 lbs.) (2100-2115) \$800.80 ea.	 Cracker Plate To fit New Holland® 1900 & 1915 harvesters To fit New Holland® 2100 & 2115harvesters Cracks 85-90% of kernels with minimal power Bolt-in installation • No moving parts to maint Use in whole plant corn silage or to grind earla Patent #6,234,072 & #6,327,970 	ain
\$210.75 Wear	 Rear fan sheet • 52 lbs. To fit late 1900 SN. 440386 and above all 1915, 2100 and 2115 harvesters Wear strip: 3 req. Wear strip: 1 req. Dea., 2.7 lbs. \$20.30 ea., 1.2 lbs. Rear fan sheet • 52 lbs. We ar fan sheet • 52 lbs. We ar strips are needed when ordering K9612878BK: Bolt kit, \$4.25 ea., .35 lb 	3
K630039 \$890.80 ea.	 Blower gearbox shaft • 8 lbs. To fit New Holland® 1900, 1915, 2100 & 2115 harvesters 	630039 / 287850 287851 / 80287850 8028751 / 80630039
K573730 \$290.75 ea.	 Blower gearbox shaft • 3.95 lbs. To fit New Holland® 1900, 1915, 2100 & 2115 harvesters 	573730
K643192 \$550.80 ea.	 Reversing gearbox shaft • 17.5 lbs. Shaft only - does not include input gear or bearing To fit all models 1900-2115 equipped w/ electric reversing g 	643192 / 80643192 89622179 / 9622179 ear box
K573907 \$521.05 ea.	 Cutterhead clutch shaft • 22 lbs. To fit New Holland® 1900, 1915, 2100 & 2115 harvesters 	573907 Heat Treated

KOOIMA# **DESCRIPTION REPLACES OEM #** K9829018L Weld on spout transition liner
 5.5 lbs. • Will fit spout transitions: 9829018 - model 1915 and 2115 794464 - model 1900 and 2100, 712045 - model 2100, 9621794 - model 1905 \$51.35 ea. • 1 required per transition K9608019 9608019 Front fan sheet To fit late 1900 SN. 440386 **Abrasion Resistant** K86507016 & above, and all 1915 harvesters Wear strip: 3 required • 36.4 lbs. Replaces OEM# 86507016 \$41.00 ea., 1 lb. K86507016BK: \$3.75 ea., .05 lbs 3 required \$210.75 ea. K854979 • Front fan sheet 854979 • To fit all 2100 harvesters **Abrasion Resistant** Includes abrasion resistant wear strips \$290.75 ea. • 48.5 lbs. K9621796 Front fan sheet 9621796 • To fit all 2115 harvesters **Abrasion Resistant** K86507016 • 49 lbs. Wear strip: 3 required Replaces OEM# 86507016 \$200.75 ea. \$41.00 ea., 1lb. **K86507016BK:** \$3.75 ea., .05 lbs. 3 required **KP1890** • Fan paddle **Abrasion Resistant** • To fit 1890 harvesters \$5.25 ea. • 4 required • 4.4 lbs. **KP1921** Fan paddle **Abrasion Resistant** • To fit 1900, 1915, 2100 and 2115 harvesters • 3 or 4 required • 8 lbs. \$44.85 ea. **KP1921WP** 9805232 Wear plate • Attaches to fan paddle KP1921 **Abrasion Resistant** • To fit 1900, 1915, 2100 and 2115 harvesters • 2.9 lbs. • **KP1921WPBK**, mounting hardware: \$3.75, .21 lbs. \$22.30 ea. K574597 • Blower band wear liner • 21 lbs. 574597 • To fit New Holland, 1900, 1915, **Abrasion Resistant** 2100 and 2115 harvesters • K574597BK, mounting hardware: \$4.00 ea., .22 lbs. \$115.75 ea. K683948 • Spout liner 683948 • To fit 1900, 1915, 2100,

\$310.80 ea.

2115 and FX series harvesters with New Holland spouts • 56 lbs.

K854969 \$50.35 ea.



Outer spout deflector

• To fit all 1915 and 2115 harvesters

6.4 lbs.

KNHWSC \$300.80 ea.



- Windshield cover To fit all FX harvesters 15.3 lbs.
- Stainless steel dee rings
- Eliminates cracked & broken windshields
- Double sewn heavy duty, padded vinyl construction

854969

KOOIMA # K89804073	DESCRIPTION • Lower rear smooth feed roll • 70.7 lbs.	REPLACES OEM # 9804073/89804073
\$490.80 ea.	To fit FX series harvesters up to FX58 Does NOT work with Hydroloc feed roll system	3604073/63604073
K84036892	• Smooth roll cleaner • 14.8 lbs.	84036892
\$175.75 ea.	 To fit FX series harvesters up to FX58 Does NOT work with Hydroloc feed roll system 	Abrasion Resistant Heat Treated
K87700821	Blower band liner	87700821 & 87381143
\$490.80 ea.	• To fit FX series harvesters FX30, FX40, FX50 & FX60 (0 series cutters) • 43.2 lbs.	
K84015418	• Rear fan sheet	84015418
\$175.00 ea.	 To fit FX series harvesters Does not fit 0 series cutters 90 lbs. 	Abrasion Resistant
K84004619	• Fan paddle • 7.9 lbs.	84004619
\$85.45 ea.	To fit all FX series harvesters	Abrasion Resistant
K84004820	Wear plate • To fit all FX series harvesters	84004820/84078162
\$35.35 ea.	 Attaches to fan paddle K84004619 Mounting hardware available • 3.7 lbs. 	Abrasion Resistant
K84004820BK	• Wear plate bolt kit	
\$4.25 ea.	• To fit all FX series harvesters • .2 lbs.	
K84023856	 Blower band wear liner • 29 lbs. To fit FX series harvesters 	84023856 Abrasion Resistant
\$150.75 ea.	• Will not fit an FX60 or any FR models	ADIASION RESISTANT

New Holland® processor rolls to fit most New Holland® models

All rolls are the saw tooth high-capacity design, heat treated, and include heavy duty 1-piece shaft. Match your processor to the descriptions below:



K84019783B (Bottom roll w/ sensor bushing) K84019783T (Top roll)

\$1,350.00 ea.

(May have to update pulleys- order 87571365 - 87571367 from New Holland®)

- Replaces OEM 3-piece KP rolls
- Tapered keyed shaft beneath pulley
- To fit FX25, FX45, early FX28/38/58 150.5 lbs.
- Left hand belt drive

K84455049 (hydraulic drive)

\$1,515.00 ea.

- Lower roll hydraulic drive/upper roll belt drive
- To fit FX28, FX38, FX58 harvesters
- To fit FX40, FX50, FX60 before serial # 111305111
 150.5 lbs.



K84073406 (double belt drive, 100 tooth) \$1,350.00 ea.

- Belts on both sides of KP
- To fit late FX28, FX38, FX58 harvesters
- To fit FX40, FX50, FX60 (most common on late models) 150.5 lbs.



K84073406HPF (Front, 100 tooth) K84073406HPR (Rear, 110 tooth)

\$1,820.00 ea.

- Belts on both sides of KP
- To fit late FX28, FX38, FX58 harvesters
- To fit FX40, FX50, FX60 (most common on late models)
- Chevron Series Fiber Tech for extreme processing
- Heat Treated and Chromed



K8441190 (Top) (late hydraulic drive) K8441190DB (Bottom)

\$1,515.00 ea.

- Hydraulic drive after serial # 111306111
- Lower roll hydraulic/upper roll belt 150.5 lbs.
- Long shaft on both ends on upper roll To fit FX40, FX50, FX60 harvesters

K22208C3

\$65.80 ea.



Kernel processor bearing

Double belt drive

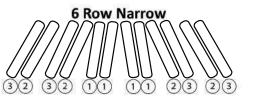
 To fit all FX kernel processor rolls • 2 lbs. Truck icon signifies product is shipped via truck freight.

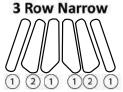


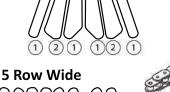
NEW!

New Holland® is a registered trademark of CNH Industrial America, LLC, which does not manufacture, distribute or endorse these parts.

New Holland® 360N/W Gathering Chains- Quality US Made Chains





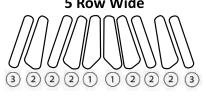




K102009 - \$34.50 ea.

- Gathering chain 8 lug 9.5 lbs.
- To fit New Holland® 98D, 974 & 996 corn heads
- Replaces OEM # AN102009/610831/176279C91

4 Row Narrow				
Ω				
///////////////////////////////////////				
///////////////////////////////////////				
///////////////////////////////////////				
00 00 00 00				
(3)(2)(1)(1)(1)(2)(3)				



K86593262	(1)	 Corn head cl
\$310.80 ea.	\cdot	• 92 pitch • 2
K86593264	(2)	 Corn head cl
\$325.80 ea.	2	• 96 pitch • 2

K86633815BK \$3.75 ea.

KOOIMA#

K86593263

\$275.75 ea.

K86633815

\$11.25 ea.

DESCRIPTION chain

20.3 lbs. hain 1.2 lbs. Corn head chain

• 88 pitch • 19.4 lbs. Chain scraper

• 3 required per chain (1 chain per row with scrapers) • .15 lbs.

• To fit K86633815 chain scraper •1 kit required per scraper • .10 lbs.

K9843538

\$190.00 ea.



• Row crop disc

To fit New Holland® 360 N corn heads

• 5.8 lbs.

REPLACES OEM # 86593262 86502834

86593264 86502835 86593263

86633815

9845441

9843538 **Heat Treated**

Tungsten Carbide



KOOIMA# K9843298

\$110.75 ea.

K9622566 \$37.85 ea. **DESCRIPTION**

• Corn head floor extension • 25 lbs.

To fit New Holland® 360N4 and 360N6 corn heads

• Pick up head floor extension • 11 lbs.

To fit New Holland® 340W and 350W pick ups

REPLACES OEM #

9843298

9622566

Kooima® hay pick-up teeth are manufactured from hi-tensile drawn spring wire for uniform strength and durability.



- Pick-up tooth
- To fit most New Holland® forage harvester hay heads
- .5 lbs.
- Replaces OEM # 86632007BDS

Order # K84390221

- Pick-up tooth 7.40" long
- To fit New Holland® 270FP, 280FP, 290FP & 380FP hay heads
- Replaces OEM # 84390221

Kemper[™] style Crop Dividers to fit New Holland[®] RI 600 series corn heads

The RI heads are great, but have a tendency to double cut the stalk, leaving a trail of 6-8 inch long chunks lying in the field. This new Crop Divider holds the stalk up and in tighter to the drum for a single clean cut with no waste. Our customers notice the difference and so will you! We ran them on our RI head and loved them. Call today for more details.

Order # K600PAKIT (to fit RI 600 8-row)

Uses 2 RH, 2 LH assemblies

Order # K450PAKIT (to fit RI 450 6-row)

• Uses 2 RH, 1 LH assemblies

\$2,550⁰⁰ea. 276 lbs. \$\$2,050⁰⁰ea. 180 lbs. \$\$



K600PAKIT and K450PAKIT use existing mounting holes and no additional hardware is required.

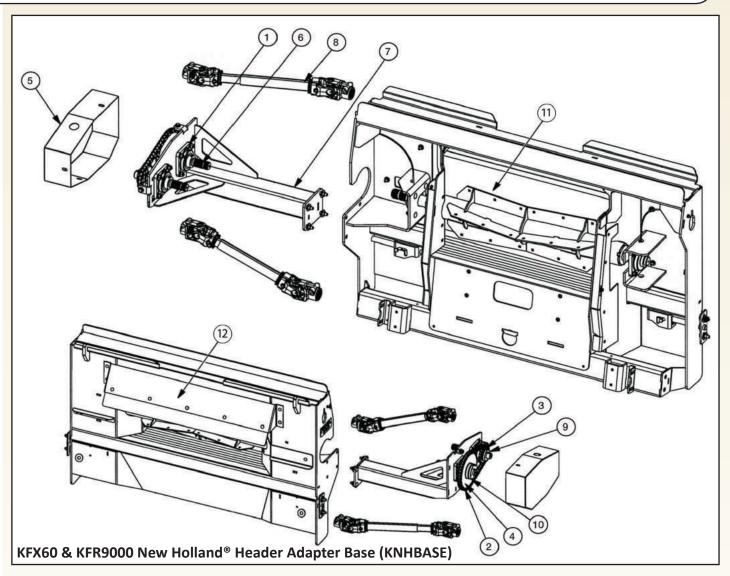
See page 157 for more information on the individual parts along with a diagram.

New Holland® is a registered trademark of CNH Industrial America, LLC • Kemper™ is a trademark of Maschinenfabrik KEMPER GmbH & Co. Truck icon signifies product is shipped via truck freight.

KOOIMA® REPLACEMENT PARTS TO REPLACE NEW HOLLAND® RI SERIES ROTARY HEADS

KOOIMA # K9963130 \$31.50 ea.		 DESCRIPTION Flat cutting blade To fit right hand & center drums on RI 450 & RI 450XTRA 6-row heads 20 required on heads with SN. 66002621 & below 10 required on heads SN. 66002622 & above 	REPLACES OEM # 9963130 Heat Treated Tungsten Carbide
К9995490	· · · · · · · · · · · · · · · · · · ·	 10 required on RI 450XTRA heads • 1.7 lbs. Flat cutting blade To fit right hand & center drums on RI 450XTRA 6-row heads 	9995490 Heat Treated Tungsten Carbide
\$31.50 ea.		• 10 required • 1.7 lbs.	
К9963100 \$31.50 ea.		 Flat cutting blade To fit left hand drums on RI 450 & RI 450XTRA 6-row heads 10 required on heads SN. 66002621 & below 5 required on heads SN. 66002622 & above 5 required on RI 450XTRA heads • 1.7 lbs. 	9963100 Heat Treated Tungsten Carbide
K9995540 \$31.50 ea.		 Flat cutting blade To fit left hand drums on RI 450XTRA 6-row heads 5 required • 1.7 lbs. 	9995540 Heat Treated Tungsten Carbide
KRU450BK	500	Metric bolt kit	
\$80.45 ea.		 To fit RI 450 6-row heads 1 kit required per head • 10.25 lbs. 	
KRU600BK \$105.00 ea.		 Metric bolt kit To fit RI 600 8-row heads 1 kit required per head 13.5 lbs. 	
K9919821 \$11.75 ea.		 Blade scraper To fit RI 450XTRA heads & RI450 IF using XTRA style blades To fit RI 600 8-row heads 15 required for 450; 20 requred for 600 • .15 lbs. 	9919822 Heat Treated Tungsten Carbide
K9961221 \$6.50 ea.		 Drum scraper • 2 required per drum To fit New Holland® RI 450 and RI 450XTRA series heads • .6 lbs. 	9961221 Abrasion Resistant
K9968071 \$2.12 ea.	• •	 Reinforcement • 5 required per rotor To fit New Holland® RI 450 and RI 450XTRA heads • .05 lbs. 	9968071 Abrasion Resistant
К9998170		 Flat cutting blade To fit right hand and center drums on RI 600XTRA 8-row heads 	9998170 Heat Treated Tungsten Carbide
\$42.75 ea.		• 20 required • 2.5 lbs.	
K9998160 \$42.75 ea.		 Flat cutting blade To fit left hand and center drums on RI 600XTRA 8-row heads 20 required • 2.5 lbs. 	9998160 Heat Treated Tungsten Carbide
K9906070	11.1	• Skid plate • To fit RI 600 8-row heads	9906070 Abrasion Resistant
\$105.00 ea.		• 4 required • 14 lbs.	

KOOIMA® REPLACEMENT PARTS TO FIT NEW HOLLAND® FR / FX HEADER ADAPTERS



	KOOIMA#	PRICE	DESCRIPTION
1	15-4BOLT-LC	\$75.45 ea.	 Bearing Ø 1.50, 4-bolt flange, lock collar • 4 required • 4.75 lbs.
2	60H-54	\$40.35 ea.	• #60 heavy roller chain, 54 pitches • 4.2 lbs.
3	60P19H	\$75.45 ea.	• #60 sprocket, 19 tooth, QD hub • 2.6 lbs.
(3)	60SDS21	\$60.45 ea.	• #60 sprocket, 21 tooth, QD hub • 2.3 lbs.
4	60SK40	\$110.00 ea.	• #60 sprocket, 40 tooth, QD hub • 9.3 lbs.
(5)	FH003118	\$60.00 ea.	• Chain cover, flap drive • 9.8 lbs.
6	FH003259	\$80.45 ea.	• 1 1/2 - 23 splined stub shaft, flap drive • 2 required • 5.13 lbs.
7	FH5000990	\$200.75 ea.	• Flap drive weldment 🚚
8	KFXPTO	\$345.00 ea.	• PTO, FX adapter, W2400 • 2 required • 25.9 lbs.
9	P11.5	\$35.35 ea.	• P1 bushing, for 1-1/2 shaft • 1 lb.
10	SK1.5	\$40.35 ea.	• QD bushing, SK series, 1.50 shaft • 2.93 lbs.
(11)	FH5000987	\$750.80 ea.	• Flap wheel • 111 lbs. 🚚
12	FH003126KIT	\$90.45 ea.	• Front deflector plate • 20 lbs.

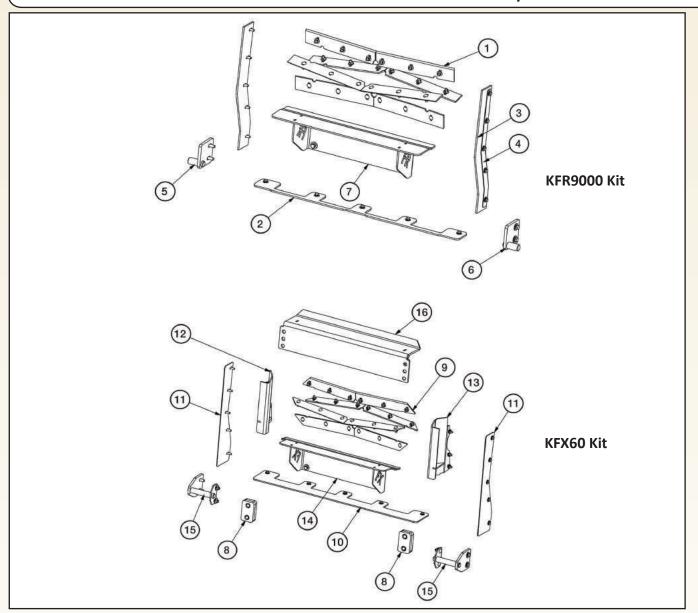
Order parts 1-10 listed above in a COMPLETE assembly

- Ready to go
- Price includes 2 PTO shafts & 2 bearings
- 157 lbs./kit

Order # KFLAPDRIVEKIT

Only \$1,250°00 ea.

KOOIMA® REPLACEMENT PARTS TO FIT NEW HOLLAND® FR / FX HEADER ADAPTERS



	KOOIMA#	PRICE	DESCRIPTION
(1)	FH003026	\$35.35 ea.	• Tooth, FR flap wheel, 4 required • 5.85 lbs.
(2)	FH003032	\$25.30 ea.	• Bottom rubber flap • .9 lbs.
3	FH003033	\$25.30 ea.	• Side rubber flap • 1.05 lbs.
4	FH003148	\$10.25 ea.	• Flap cover plate •1 lb.
(5)	FH5000985	\$35.35 ea.	• Left rear FR connect pin weldment • 3.9 lbs.
6	FH5000986	\$35.35 ea.	• Right rear FR connect pin weldment • 3.9 lbs.
7	FH5000989	\$85.45 ea.	• FR floor plate extension • 29.5 lbs.
(8)	FH002993	\$20.30 ea.	• FX lower contact pad • 2.9 lbs.
9	FH003015	\$25.30 ea.	• Tooth, FX flap wheel, 4 required • 4.7 lbs. ea.
(10)	FH003236	\$25.30 ea.	Bottom steel plate
(11)	FH003252	\$25.30 ea.	• Side seal, FX version, 2 required
(12)	FH5000991	\$65.45 ea.	• LH FX throat narrowing plate • 8.3 lbs.
(13)	FH5000992	\$65.45 ea.	• RH FX throat narrowing plate • 8.3 lbs.
(14)	FH5000993	\$95.45 ea.	FX floor extension
(15)	FH5000996	\$65.45 ea.	• FX lower pin weldment, 2 required • 6.4 lbs.
(16)	FH5000998	\$135.75 ea.	Hanger weldment

KOOIMa® Replacement Parts To Fit CASE IH®

KOOIMA® REPLACEMENT PARTS TO FIT CASE IH® FORAGE HARVESTERS

Case IH® is a registered trademark of CNH Industrial America, LLC, which does not manufacture, distribute or endorse these parts.

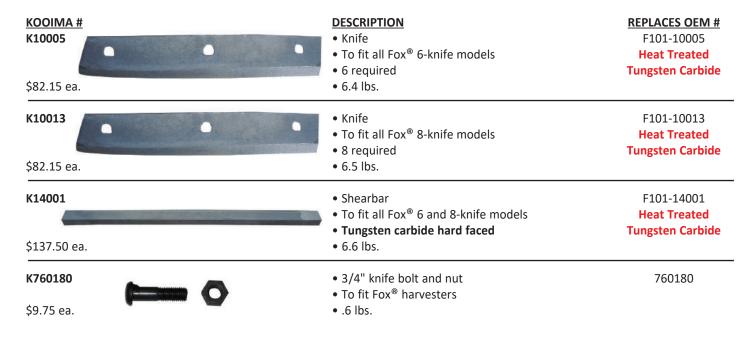
KOOIMA # K122266 \$89.50 ea.	• Knife • To fit Case IH® 674, 720 and 781 • 12 required • 6.5 lbs.	REPLACES OEM # 127110C1 122266C1 Heat Treated Tungsten Carbide
K127111 \$93.50 ea.	 Knife To fit Case IH[®] 830 and 881 12 required 7.7 lbs. 	127111C1 Heat Treated Tungsten Carbide
\$96.50 ea.	 Knife To fit Case IH® 8750 10 required 6.4 lbs. 	700712523 700714442 Heat Treated Tungsten Carbide
K86624446 \$77.95 ea.	• Knife • To fit Case IH® FHX300 • 8.5 lbs. • 12 required • Also fits New Holland® FP240	86624446 Heat Treated Tungsten Carbide
K122284 \$3.50 ea.	 Knife bolt To fit Case IH[®] 720, 781, 830 and 881 .6 lbs. 	122284C1
K481540 \$4.50 ea.	 Special knife washer To fit all Case IH® harvesters • .2 lbs. 	481540R1
K122086 \$245.75 ea.	 Shearbar • 10.3 lbs. To fit Case IH® 720 & 781 harvesters 	122086C1 Heat Treated Tungsten Carbide
K102176 \$250.75 ea.	 Shearbar To fit Case IH[®] 830 & 881 harvesters 11 lbs. 	102176C1 Heat Treated Tungsten Carbide
K1705136 \$135.75 ea.	• Shearbar • To fit Case IH® 8710, 8720 and 8730 harvesters • 8.7 lbs.	700714233 1705136 Heat Treated Tungsten Carbide
K700713445 \$325.80 ea.	 Shearbar To fit Case IH® 8750 series harvesters 21.8 lbs. 	700713445 Heat Treated Tungsten Carbide
K86632157 \$310.80 ea.	Shearbar To fit Case IH® FHX300 series harvesters Also fits New Holland® FP240 18.5 lbs.	86632157 Heat Treated Tungsten Carbide
K127195 \$59.35 ea.	 Sharpening stone To fit Case IH® 720, 781, 830, 881 harvesters 2.4 lbs. 	127195C1

Case® and Case IH® are registered trademarks of CNH Industrial America, LLC

DESCRIPTION KOOIMA# REPLACES OEM # K9805207 • Sharpening stone, 3" dia. 9805207 • To fit Case IH® FHX 300 • Also fits New Holland® 1900, 1905, 2115, \$67.95 ea. FP230, FP240 and FX series • 3.5 lbs. **K240FR** • Feed roll top back 86635935/86512636 • To fit Case IH® FHX 300 & New Holland® FP240 · Heavier tooth helps eliminate any feeding issues \$495.80 ea. K86512516 Smooth roll 86512516 • To fit Case IH® FHX 300 & New Holland® FP240 \$360.00 ea. • 37.1 lbs. 86635936/86512872 K86635936 • Smooth Roll Scraper • To fit Case IH® FHX 300 & New Holland® FP240 \$155.00 ea. • 13.8 lbs. K225387 • Blower band wear liner • 15 lbs. 225387 • To fit Case IH® FHX 300 **Abrasion Resistant** • K225387BK - Bolt Kit, \$9.75 ea., .25 lbs. \$69.45 ea. K86636606 • Fan paddle 86636606 • To fit Case IH® FHX 300 **Abrasion Resistant** \$33.00 ea. • 4 required • 3.6 lbs. • K86636606BK - Bolt kit, 1 kit/paddle, \$9.25 ea., .72 lbs. K240DC Processor roll 61/2" • To fit Case IH® FHX300 and New Holland® FP240 factory processors • 100 tooth · Dual cut for better processing \$1,290.00 ea. · 2 required

KOOIMA® REPLACEMENT PARTS TO FIT FOX® FORAGE HARVESTERS

Fox® is a registered trademark of Hiniker Company, which does not manufacture, distribute or endorse these parts.



KOOIMA® REPLACEMENT PARTS TO FIT FOX® FORAGE HARVESTERS

• To fit all Fox® harvesters • 3 lbs. K11000 • Row crop knife • To fit models 2CA, 2CB, 122, 226 & 763 Fox® corn heads • 1 lb. K00017 • Left hand stationary knife • To fit models 711, 725, 726 745, 746, 751, & 753	F101-11000 Heat Treated Tungsten Carbide 101-00017 Heat Treated Tungsten Carbide
• To fit models 2CA, 2CB, 122, 2236 & 763 Fox® corn heads • 1 lb. • Left hand stationary knife • To fit models 711, 725, 726 745, 746, 751, & 753	215, Heat Treated Tungsten Carbide 101-00017 Heat Treated
\$26.80 ea. • 1 lb. K00017 • Left hand stationary knife • To fit models 711, 725, 726 745, 746, 751, & 753	101-00017 Heat Treated
• To fit models 711, 725, 726 745, 746, 751, & 753	Heat Treated
\$25.00 ea. belted corn heads • 1.6 lbs.	•
• Right hand stationary knife • To fit models 711, 725, 726 745, 746, 751, & 753	101-00018 Heat Treated Tungsten Carbide
\$25.00 ea. belted corn heads • 1.6 lbs.	
 Fopoint rotary knife Original style preferred by ma To fit models 7234, 7334, 743 8 7480 chain corn heads 1 required per row • 2.7 lbs. 	
 KF12018 • 10-point rotary knife • Non-beveled edge, optional with #K01388 • To fit models 7234, 7334, 7430 & 7438 chain corn heads 	101-12018 Heat Treated
\$40.35 ea. • 1 required per row • 3.5 lbs.	
**Stationary knife To fit models 7234, 7334, 7430, & 7438 chain corn heads	792-01095 Heat Treated Tungsten Carbide
\$23.30 ea. • 1 required per row • .7 lbs.	

Fox® is a registered trademark of Hiniker Company.

SILAGE TESTER

- Tests freshly chopped and ensiled silage.
- Tester stays clean; plastic bags prevent contamination of test cell.
- Tests in one minute.
- Digital log reading with conversion chart for common silage types.
- Accurate within 2% (average) for silage under 50% moisture.
- Accurate within 3% (average) for silage over 50% moisture.
- Accurate within 1% for grain at normal stored moisture.
- Testing range: 30% 75% (silage), 10% 47% (grain).
- Full one year warranty. 4 lbs.

Silage Tester **Order # K1210 Only** \$32580

Replacement Bags 100 Count Order # K06801

\$25³⁰ ea.



Gehl® is a registered trademark of Manitou Americas, Inc., which does not manufacture, distribute or endorse these parts.

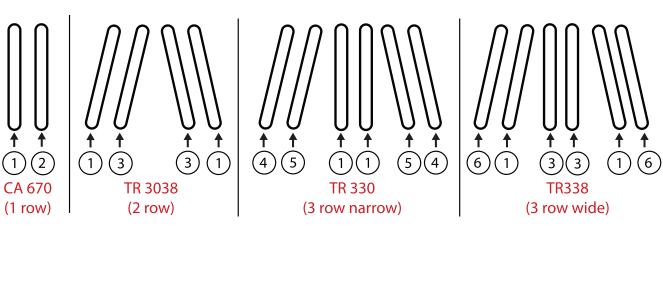
Kooima® knives and shearbars are:

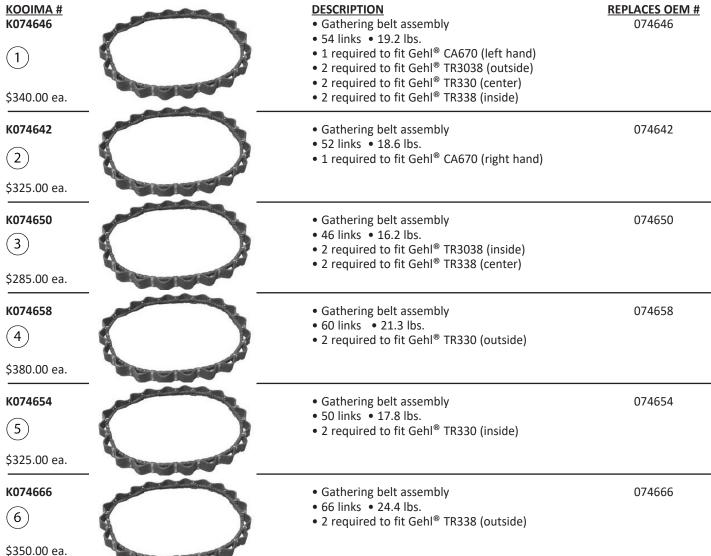
- Manufactured to exact specifications
- Heat treated for edge hardness and durability Tungsten carbide edge for maximum wear

- Made of high carbon steel

	IVI	aae	e in	tne	USA
--	-----------------------	-----	------	-----	-----

KOOIMA #	DESCRIPTION	REPLACES OEM #
K077777	Knife To fit Gehl® CB600HYD 6 required	077821 077777 Heat Treated
\$97.10 ea.	• 8 lbs.	Tungsten Carbide
\$97.10 ea.	 Knife To fit Gehl® CB700, CB750, CB760, CB800, CB860, CB865, CB1000, CB1040, CB1060, CB1065, 1075 & 1085 (SN. 14149 & below) 8 required • 8 lbs. 	077821 077777 Heat Treated Tungsten Carbide
\$103.50 ea.	 Knife To fit Gehl® CB1200, CB1250, CB1260, CB1265, CB1275 & 1285 (SN. 20899 & belown 9 required 10 lbs. 	062368 061840 ow) Heat Treated Tungsten Carbide
K055287 \$125.75 ea.	 Shearbar To fit Gehl® CB300, CB400, CB600EL, CB600HYD, CB700 & CB800 6.6 lbs. 	055287 Heat Treated Tungsten Carbide
K071880 \$160.75 ea.	 Shearbar To fit Gehl® CB750, CB760, CB860 and CB865 31 3/4" long • 9.1 lbs. 	071880 Heat Treated Tungsten Carbide
K071832 \$200.00 ea.	 Shearbar To fit Gehl® CB1060, CB1065, & model CB1000 SN. 1854 & above, 1075 & 1085 • 9.6 lbs. 	071832 Heat Treated Tungsten Carbide
K077237 \$215.75 ea.	• Shearbar • To fit Gehl® CB1250, CB1260, CB1265, CB1275 & 1285 • 11 lbs.	077237 Heat Treated Tungsten Carbide
K301 \$95.45 ea.	 Sharpening stone To fit all Gehl® harvesters except CB300, 1085 & 1285 3 lbs. 	076557
K061267 \$3.05 ea.	Knife boltTo fit CB600 to CB1275.4 lbs.	061267





Gehl® is a registered trademark of Manitou Americas, Inc.

KOOIMA# DESCRIPTION REPLACES OEM # K059076 · Rotary cutting blade 059076 • To fit Gehl® 330, 338 & 3038 corn heads **Heat Treated** • 3 required \$110.75 ea. • 3.5 lbs. K073456 • Right hand stationary knife 073456 • To fit Gehl® 330 & 338 corn **Heat Treated** heads SN. 1201 & above and 3038 **Tungsten Carbide** \$35.35 ea. • 1 required • .7 lbs. • Left hand stationary knife 073457 K073457 • To fit Gehl® 330 & 338 corn **Heat Treated** heads SN. 1201 & above and 3038 **Tungsten Carbide** \$35.35 ea. • 2 required • .7 lbs. K057069 • Right hand stationary knife 057069 • To fit Gehl® 330 & 338 corn **Heat Treated** head SN. 1200 and below \$13.80 ea. • 1 required • .6 lbs. K057070 Left hand stationary knife 057070 • To fit Gehl® 330 & 338 corn **Heat Treated** head SN. 1200 & below

KOOIMA® REPLACEMENT PARTS TO FIT GEHL® FORAGE HARVESTERS

KOOIMA® REPLACEMENT PARTS TO FIT HESSTON® FIELD QUEEN™ FORAGE HARVESTERS

• 2 required • .6 lbs.

Hesston® is a registered trademark of AGCO Corporation, which does not manufacture, distribute or endorse these parts.

Kooima® knives and shearbars are:

- Manufactured to exact specifications
- Made in the USA

\$13.80 ea.

- Made of high carbon steel
- Heat treated for edge hardness and durability
 Tungsten carbide edge for maximum wear

KOOIMA # K748244 \$80.50 ea.	DESCRIPTION • Universal Knife • 6.8 lbs. • To fit Hesston® 2000, 2000-100, 2000-150, 4000, 7000, 7140, 7150, 7600, 7650, 7655 and 7660 • 6 required	REPLACES OEM # 748244 Heat Treated Tungsten Carbide
K1705136	 Shearbar • 8.7 lbs. To fit Hesston® 2000, 2000-100, 2000-150, 4000, 7000, 7140, 7150, 	1705136 Heat Treated Tungsten Carbide
\$135.75 ea.	7600, 7650, 7655, 7660, 7145, 7155 & 7165	
K745802 \$90.45 ea.	• Shearbar • 8.1 lbs. • To fit Hesston® 7020	745802 Heat Treated Tungsten Carbide



Ford® is a registered trademark of Ford Motor Company, which does not manufacture, distribute or endorse these parts.

KOOIMA # K122266

\$89.50 ea.



DESCRIPTION

• Knife • 6.5 lbs.

To fit Ford[®] 670
12 required

REPLACES OEM # 122266C1

Heat Treated
Tungsten Carbide

K127111

\$93.50 ea.



• Knife • 7.7 lbs.

• To fit Ford® 672

• 12 required

127111C1

Heat Treated Tungsten Carbide

760180

KOOIMA® REPLACEMENT PARTS TO FIT NEW IDEA® FORAGE HARVESTERS

	New Idea® is a registered trademark	of AGCO Corporation, which does not manufacture, distribute or endorse these parts.	
KOOIMA # K122266		 DESCRIPTION Knife To fit New Idea® 660 and 662 	REPLACES OEM # 122266C1 Heat Treated
\$89.50 ea.		• 12 required • 6.5 lbs.	Tungsten Carbide
K762178	•	Knife To fit New Idea® 767K	762178 Heat Treated
\$97.50 ea.		• 6 required • 6.3 lbs.	Tungsten Carbide
K764721 \$97.50 ea.		 Knife To fit New Idea® 868K & 6200 Note: Always tighten center bolt first 8 required • 6.5 lbs 	764721 Heat Treated Tungsten Carbide
K762026		Shearbar To fit New Idea® 760K 5.5 lbs.	762026 Heat Treated Tungsten Carbide
\$30.35 ea.			
K762179		 Shearbar To fit New Idea® 767K 10.9 lbs. 	762179 Heat Treated Tungsten Carbide
\$135.75 ea.			
K764630		Shearbar To fit New Idea® 868K & 6200	764630 Heat Treated
\$350.80 ea.		• 10.6 lbs.	Tungsten Carbide
K764630AD \$10.25 ea.		Adjusting bolt • .14 lbs.To fit K764630 shearbar • 2 required	
K301		 Sharpening stone To fit New Idea® 767K and 868K harvesters 	762698
\$95.45 ea.		• Bolt kit: KBK, \$3.25 ea., .1 lb.	

3/4" knife bolt and nut
To fit New Idea® 760K,

767K and 868K harvesters • .6 lbs.

K760180

\$9.75 ea.

Kooima®

Replacement No-Till Drill Parts

John Deere® and JD® are registered trademarks of Deere & Company, which does not manufacture, distribute or endorse these parts.

KOOIMA® REPLACEMENT PARTS TO FIT JOHN DEERE® No-Till Drills

- Kooima® seed boots to fit all 750 and 1850 John Deere® no-till drills
- Manufactured of high quality ductile steel, our seed boots are heat treated to meet or exceed OEM specifications.
- Replaces OEM #N280446 (RH) & N280447 (LH) 6.7 lbs. ea.

Order # K280446 (RH) Order # K280447 (LH)

\$30³⁵ea.



- 18" Disc opener to fit all 750 and 1850 John Deere® no-till drills
- At .197" thick, this is without a doubt the best opener blade on the market. 13 lbs. Replaces OEM # N283804 / N214190

Order # K214190

\$27⁵⁵ea.



- Gauge wheel tire to fit all 750 and 1850 John Deere® no-till drills
- Replaces OEM # A22884 /A84050 7.4 lbs.

Order # K22884

\$28³⁰ ea.



- Seed boot pressure spring to fit all 750, 1850 & 1895 John Deere® no-till drills
- Replaces OEM #N280485, N280455 .2 lbs.

Order # K284055

\$**3**75 ea.



- Poly seed flap, reduces seed bounce
 To fit 750, 1590, 1690, 1850, 1890, 1895 & 1990 JD® grain drills
- 1 required per seed boot
- Replaces OEM # N219982 .1 lbs.

Order # K219982

\$1⁸⁰ea.



SAVE When You Buy Any Kit!

Order part # K750-15 to repair your

15 ft. 750/1850 drill

• 700 lbs. Kit contains:

Only

- 24 Seed Boots \$1,965⁰⁰e

– 24 Gauge Wheel Tires

*Free freight!

Order part # K750-20 to repair your

20 ft. 750/1850 drill

• 920 lbs. Kit contains:

Only

– 32 Seed Boots

\$2 620°°

*Free freight!

- 32 Disc Openers

- 32 Gauge Wheel Tires

Order part # K750-30 to repair your

30 ft. 750/1850 drill

• 1,400 lbs.

Kit contains:

- 48 Seed Boots \$2

- 48 Disc Openers - 48 Disc Openers - 48 Disc Openers

Only

– 48 Gauge Wheel Tires

*Free freight!

KOOIMa® Replacement No-Till Drill Parts

KOOIMA® REPLACEMENT PARTS TO FIT JOHN DEERE® No-Till Drills

DISC OPENER Order # K214190

\$27⁵⁵ea.

- 18" Disc opener to fit 750, 1560, 1565, 1590, 1850, 1860, 1865, 1890, 1895 John Deere® no-till drills.
- At .197" thick, this is without a doubt the best opener blade on the market.
- Replaces OEM #N214190/N283804
- 13 lbs.



GAUGE WHEEL TIRE Order # K22884

\$28³⁰ ea.

- To fit John Deere® models 610, 750, 1560, 1565, 1590, 1690, 1850, 1860, 1890, 1865, 1869, 1895 grain drills and air seeders
- ALSO FITS Kinze® planters and White® 6100 series planters
- Replaces OEM #A84050/A22884
- 7.4 lbs.



BEARING

Order # K281357

\$5⁷⁵ ea.

- Bearing for all rubber seed firming wheels
- To fit John Deere® models 1850, 1060, 730, 770, 780 air seeders
- To fit John Deere® models 1520, 450, 455, 515, 320, 750, 8000 and 9400 grain drills
- Replaces OEM #AN281357
- .2 lbs.



BEARING

Order # K212132

\$**8**95 ea.

- · Closing wheel bearing
- To fit John Deere® models 1850, 610 and 750 grain drills and air seeders
- ALSO FITS Kinze® planters and White® 6100 series planters
- Replaces OEM #AN212132
- .5 lbs.



BEARING

Order # KJRM3049

\$25³⁰ea.

- DOUBLE TAPER disc opener bearing
- To fit John Deere® 1560, 1565, 1860, 750A, 1690, 1890, 1895 & 1590 air seeder blade
- Replaces OEM #AN281856, AN281813
- .9 lbs.



KOOIMa® Replacement No-Till Drill Parts

Check out these Grain Drill/Air Drill seeder parts now available!

SEED BOOT

Order # K283432 (RH) Order # K283433 (LH)

- To fit 1560, 1565 & 1860 John Deere® grain drill/air drill.
- Replaces OEM # N283432, N283433, N282883, N282884
- Right hand shown
- 2.9 lbs.



CLOSING WHEEL

Order # K38447

\$24⁸⁰ea.

- 1x10 closing wheel to use with bearing
- To fit 750 SN. 5282, 1560, 1565, 1590, 1690, 1850, 1860, 1890 & 1990 drills.
- Replaces OEM # AA38447, AN280966, AN281359
- 3.8 lbs.



CLOSING WHEEL

Order # K213060

\$46¹⁰ea.

- Cast iron closing wheel to fit late models 750 & 1850
- Replaces OEM # AN213060
- 18.4 lbs.



BEARING

Order # K8535

- CAST IRON closing wheel bearing
- To fit John Deere® models 750, 1850 no till drills
- Replaces OEM #AN8535/AA61722
- .15 lbs.



SEAL

Order # K213072

\$5²⁵ea.

- For K213060 and early 750 with updated wheels
- Replaces OEM # AN213072
- .04 lbs.



CLOSING WHEEL

Order # K282110

\$2900 ea.

- To fit models 1560, 1590, 1690, 1860, 1890, 1895 & 1990
- Replaces OEM # N282110
- 15.1 lbs.



HUB

Order # K281856

\$54³⁵ea.

- Hub with bearing to fit 1560, 1590, 1690, 1835, 1860, 1890, 1895 & 1900CCS
- Replaces OEM # AN281856/N283291
- 4.2 lbs.



SPRING

Order # K282218 (RH) Order # K282219 (LH)

\$13⁸⁰ea.

- Torsion spring for rubber press wheel
- To fit models 1560,1860,1690,1890,1895,1590 & 1990
- Replaces OEM # N282218, N282219
- Right hand shown
- 1.3 lbs.



KOOIMa® Replacement No-Till Drill Parts

Check out these Grain Drill/Air Drill seeder parts now available!

DEPTH SHAFT

Order # K282117

\$39⁷⁵ea.

- To fit models 1560, 1565, 1690, 1835, 1860, 1890, 1895, 1590, 1990
- Replaces OEM # AA92485/AN282117/AA73951
- 3.1 lbs.



Order # K282118 (RH) Order # K282119 (LH)

- Gauge wheel arm spindle on models 1560, 1565, 1590, 1690, 1835, 1860, 1890, 1895, 1590, 1990
- Replaces OEM # AN282118, AN282119
- Right hand shown 1 lb.



SEAL

Order # K281241

\$**8**75 ea.

- Hub seal rear, triple lip 3"/16" O.D on models 1560, 1565, 1860, 1690, 1890, 1895, 1590, 1990
- Replaces OEM # AN281241 .07 lbs.



INNER BUSHING

Order # K280648

\$975 ea.

- For closing wheel arm on models 750, 6001 & up, 1560, 1590, 1690, 1850, 1860, 1890, 1895, 1990
- Replaces OEM # N280648 .4 lbs.



PIVOT PIN

Order # K282536

\$22⁰⁰ea.

- Inner or upper for opener arm on models 1560, 1565, 1860, 1890, 1895, 1590, 1990
- Replaces OEM # N282536 1.8 lbs.



OUTER BUSHING

Order # K219547

\$375 ea.

- Outer bushing for closing wheel and press wheel arm to fit models 750, SN. 3835 & up, 1560, 1590, 1690, 1835, 1850, 1860, 1890, 1895, 1990.
- Replaces OEM # N219547
 .12 lbs.



BEARING KIT

Order # K44267

\$19³⁰ea.

- For 750 grain drill and 1850 air seeder blade
- · Contains bearings, cups, seals and retainer
- .7 lbs.



GAUGE WHEEL ARM

Order # K282374

\$58³⁵ ea.

- To fit models 750 & 1850
- Replaces OEM # AN282374
- 1.9 lbs.



OPENER SPINDLE

Order # K280725

\$65⁴⁵ea.

- To fit models 750 &1850
- With depth adjustment plate
- Replaces OEM # AN280725 2.9 lbs.



SPRING

Order # K283994 (RH) Order # K283995 (LH)

\$**Q**15

- Torsion spring for cast closing wheel 1.56 lbs.
- To fit models 1560, 1590, 1690, 1860, 1690, 1890,1895 & 1990
- Replaces OEM # N283994, N283995, N282888, N282889
- Right hand shown







KOOIMA® REPLACEMENT BATTERY BOXES TO FIT JOHN DEERE®

10 and 20 Series

- Replaces rusted & corroded boxes
- Powder coat finish
- 20% heavier construction
- Laser cut to OEM specification
- Mounting brackets included
- Made in the USA
- 12.4 lbs. ea.

Order # JD4020BL

Order # JD4020BR (right)

Only \$**7**00

Check out our Newly Redesigned website!

www.kooima.com



24/7 access to order!



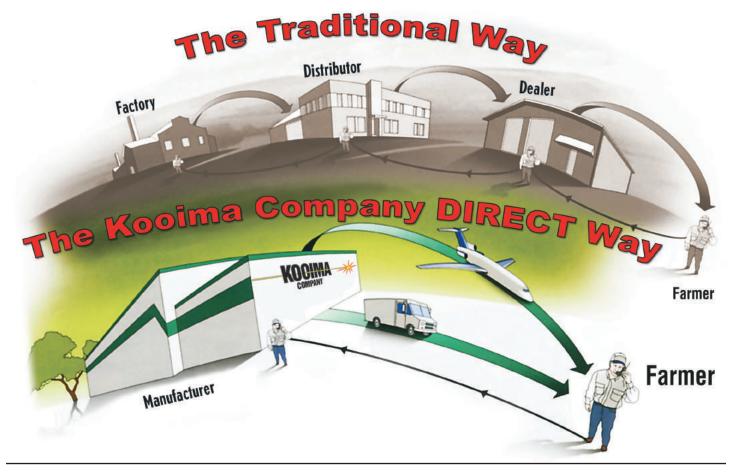
Free shipping on retail web orders in the Continental U.S.!



Watch videos of our products!

(Some exclusions apply)

THE DIRECT ADVANTAGE



HEAD CART







This SPFH friendly head cart will keep your expensive chopping and hay heads off the ground, while you enjoy the benefits of easy loading and unloading using your existing chopper. The 9000 lb. rated capacity and 15' base accommodate a large range of heads.

US Patent: 8,919,800

Order # KHC15
Call For Pricing

Optional Hitch Pin / Clevis Connection
Order # FH5001013
\$100⁷⁵ ea. 8.35 lbs.



COMBINE PARTS

PRODUCT INDEX

 AC®-Gleaner® Combines (replacement parts to fit) 	210
Capello® Corn Heads	210 •
Case IH® Combines (replacement parts to fit)	211-213
 Drago™ Corn Heads (replacement parts to fit) 	214 •
● Fantini™ Corn Heads (replacement parts to fit)	214 •
Geringhoff® Rota Disc (replacement parts to fit)	214 •
 Harvestec[™] (replacement parts to fit) 	215 •
● John Deere® Combines (replacement parts to fit)	215-217 •
 Lexion® CAT® Rota Disc (replacement parts to fit) 	217 •
 Massey Ferguson® Combines (replacement parts to fit) 	218 •
 New Holland® Combines (replacement parts to fit) 	218-219
New Idea® Combines (replacement parts to fit)	220
 White[™] Combines (replacement parts to fit) 	220 •
 Oliver®-White™ Combines (replacement parts to fit) 	220 •

For over 25 years Kooima® Company has been manufacturing replacement forage harvester parts, combine parts, mixer knives, header adapters and more! We are an independent manufacturer of replacement parts, because of this we are able to produce quality parts at competitive prices.

Kooima® Company

2638 310th Street, Hwy. 18 East • P.O. Box 156 • Rock Valley, Iowa 51247

1-800-522-8874 • 712-476-5600 • Fax 712-476-6283 • www.kooima.com

Capello® is a registered trademark of CAPELLO S.R.L. • Geringhoff® is a registered trademark of Carl Geringhoff GmbH & Co. KG. • Gleaner®, New Idea®, Hesston®, AC®, Massey Ferguson® and Oliver® are registered trademarks of AGCO Corporation • White™ and Field Queen™ are trademarks of AGCO Corporation • Allis-Chalmers™ is a trademark of Allis-Chalmers Corporation. • Case®, Case IH® and New Holland® are registered trademarks of CNH Industrial America, LLC • NH™ is a trademark of CNH America, LLC • Claas® and Lexion® are registered trademarks of Claas KGaA, MBH • CAT® is a registered trademark of CATERPILLAR INC. • Cressoni™ is a trademark of F.Ili CRESSONI s.p.a • Fantini™ is a trademark of Fantini S.r.l. • John Deere® and JD® are registered trademarks of Drago™ and DragoTec™ are trademarks of Dragotec USA • Lazert™ is a trademark of Kooima® Company, Inc. • Koyma Klad®, Kooima® Company, Inc.

SCTK110

\$6.50 per kit

KOOIMA® REPLACEMENT PARTS TO FIT AC®-GLEANER®

	AC® and Gleaner® are registered trademarks of AGCO Corpora	ration, which does not manufacture, distribute or endorse these parts.	
	Kooima® Replacement Parts	To Fit AC®-GLEANER® CORN HEAD	S
KOOIMA # KAC100 \$16.80 ea.	• S. • T. • T	SCRIPTION Inapping roll flute To fit 1972 - 1976 orange low-profile quick tach To fit 1977 - present black adjustable row heads I required per roll	REPLACES OEM # 70586591 Heat Treated 3 lbs.
KHC110 \$17.25 ea.	• 1	Snapping roll flute To fit 1988 and later Hugger corn heads B required per roll	71351081 Heat Treated 2.2 lbs.
	Kooima® Replacement Parts To	Fit AC®-GLEANER® STRAW CHOPP	ERS
SCKK100 \$18.10 per kit	• K	Straw chopper knife kit Our most popular kit! (it includes: B) knives (3) bushings B) bolts (3) lock nuts	71310275 Heat Treated 2.5 lbs./kit
SCKKHES \$8.50 per kit	S - T - S - T	Straw chopper knife kit To fit AC®/Gleaner® F & K to SN. 36000 & all model G To fit White™ models 7800 & S800 to SN. 74000 Sit includes: 3) knives (3) bushings (3) bolts (3) lock nuts	71355851 71310274 31-7536360 Heat Treated 2.3 lbs./kit
SCKKACG \$14.25 per kit	• T • K (2	Straw chopper knife kit To fit all Gleaner® N & R series models Kit includes: P) knives (2) bushings P) bolts (2) lock nuts	71376992 71355851 Heat Treated 3.1 lbs./kit

KOOIMA® REPLACEMENT PARTS TO FIT CAPELLO® COMBINE EQUIPMENT

• Kit includes:

• Stationary chopper knife

• To fit many popular machines

(1) tooth (1) bolt (1) lock washer (1) hex nut

Capello® is a registered trademark of CAPELLO S.R.L., which does not manufacture, distribute or endorse these parts.

	· ·	•	
KOOIMA # K03201900 \$32.35 ea.	, ,	 DESCRIPTION Replacement stalk roll knife • 2.7 lbs. To fit Capello® corn heads Bolt Kit: K03201900BK, \$6.75 ea., 1 kit per blade 	REPLACES OEM # WN-M1-80022 Heat Treated Tungsten Carbide
K3199900 \$27.25 ea.		 20" row spacing stalk chopper knife 1.1 lbs. To fit Capello® Quasar corn heads Heat Tre 	WN-03199900 ated/ Tungsten Carbide
K3202100 \$25.65 ea.		 22" row spacing stalk chopper knife 1.3 lbs. To fit Capello® Quasar corn heads Heat Tre 	WN-03202100 ated/ Tungsten Carbide
K3202101 \$25.65 ea		 30" row spacing stalk chopper knife 1.45 lbs. To fit Capello® Quasar corn heads Heat Tre	WN-03202101 ated/ Tungsten Carbide
K80126 \$3.75 ea.	0	 Stalk chopper knife bushing .05 lbs. Used with K3199900, K3202100 & K3202101 knives 	WN-M1-80126 Heat Treated

71174897

Heat Treated

.6 lbs./kit

KOOIMA® REPLACEMENT PARTS TO FIT CASE IH® CORN HEADS AND STRAW CHOPPERS

Case® and Case IH® are registered trademarks of CNH Industrial America, LLC, which does not manufacture, distribute or endorse these parts. **KOOIMA# DESCRIPTION REPLACES OEM # K800** Snapping roll knife 176304C2 00 0 0 . • To fit all 800 series heads **Heat Treated** \$13.35 ea. • 4 required per roll • 2.2 lbs. **Tungsten Carbide K900** Snapping roll knife 1327126C1 ... • To fit all 900 & 1000 series heads **Heat Treated** \$12.35 ea. • 4 required per roll • 2 lbs. **Tungsten Carbide** • 1/2" x 1" grade 8 bolt K800900BK • To fit all 800 & 900 series blades • .1 lbs. \$0.65 ea. K176301 Snapping roll driver 176301C2 • To fit all 800, 900 & 1000 series heads • 1 required per roll • 1.6 lbs. \$16.30 ea. KD800L (Left) Deck plate 176291C91 KD800R (Right) • To fit all 800 series heads 176292C91 \$14.00 ea. • Left hand shown • 8.2 lbs. ea. **Abrasion Resistant** KD1000L (Left) Deck plate 199381C2 KD1000R (Right) To fit all 900 & 1000 series heads 199382C2 • Left hand shown • 6.4 lbs. ea. \$16.00 ea. **Abrasion Resistant** K176280 · Gathering chain guide 176280C1 • To fit all 800 series heads \$18.00 ea. • 2 required per row • 2.8 lbs. K1347176 · Gathering chain guide 1347176C1 • To fit all 900 & 1000 series heads \$16.80 ea. • 2 required per roll • 2.9 lbs. K1306079C1 Rear stalk roll weed knife
 1 required per row 1306079C1 \$17.95 ea. • To fit Case IH® 1000 series corn heads • 1.55 lbs. **Heat Treated** • K1306079BK - Bolt kit, 1 required per knife, .15 lbs. - \$3.75 ea. • Row unit side knife 1306823C1 K1306823 (Left) K1306824 (Right) • To fit Case IH® 1000 series corn heads 1306824C1 \$14.55 ea. · Left hand shown **Heat Treated** 86977538 K86977538 Snapping roll knife • To fit all 2200 & 2400 series corn heads **Heat Treated** \$42.35 ea. • 2 required per snapping roll • 2.6 lbs. Tungsten Carbide • K86977538BK - Bolt kit, 1 bolt kit does two knives - \$25.90 ea. K87047540 (Left) 87047540 Deck plate K86978032 (Right) • To fit all 2200 & 2400 series corn heads • Left hand shown • 9.8 lbs. ea. \$23.75 ea. **Abrasion Resistant** K87047608 • Deck plate for hydraulic row heads 87047608 To fit all 2200 & 2400 series corn heads **Abrasion Resistant** • 13.1 lbs. \$39.75 ea. 86596059/87108785 K86596059 • Left side chain guide • 3.75 lbs. • Use with adjustable deck plates 87108786/87108787 • Fits Case IH® 2200, 2400, 3200, 3400 & 87108783/86579976 New Holland® 96C and 98C Corn heads \$24.80 ea. 86596058 K86611426 • Chain guide • 4.1 lbs. 86611426/86579975 • To fit Case IH® 2200 & 2400 with manual 86611425/89825690 deck plate or RH only with hydraulic deck plates NH® 974 serial # 536455 and above, 996, 96C, & 98C \$30.85 ea. with manual deck plates and RH only w/ hyd. deck plates K322591950 Stalk roll knife 322591950 To fit 2600 series Case IH® corn heads \$22.50 ea. • 3.1 lbs. K84976065 • Stalk chopper knife 84340041 • To fit 2600 series Case IH® corn heads 84976065 \$15.25 ea. • 1.25 lbs.



KOOIMA® REPLACEMENT PARTS TO FIT CASE IH® CORN HEADS AND STRAW CHOPPERS

KOOIMA # K87598741 \$20.60 ea.	DESCRIPTION • Stalk roll knife • To fit 3000 series Case IH® corn heads • 2.1 lbs.	REPLACES OEM # 87598741
K87725510 (Left) K87725511 (Right) \$10.00 ea.	• Row unit side knives • To fit 3000 series Case IH® corn heads • Left hand shown • .85 lbs.	87725510 87725511
K84410193	Left hand flat deck plate	84410193/84255207/8441620
\$64.95 ea.	• To fit 3200-3400 series corn heads • 11.5 lbs.	87593314/84471412
K84410217	Right hand flat deck plate	84410217/84255205/ 8441620
\$63.45 ea.	• To fit 3200-3400 series • 11.3 lbs. • K84410217BK : \$2.15 ea. 1 required/deck	87593314/84471412
K84417359	• Row unit scraper • 1.5 lbs.	84417359/47723637
\$60.45 ea.	 To fit Case IH® 3000 series corn heads 1 required per row K80700: Washer used with K84417359 • 2 required per scraper 	• \$0.45 ea. 80700
K87641987	Extendable stalk guide	87641987
\$18.80 ea.	for the upper deck on 3000 series corn hea • 1.5 lbs.	ads
K87593362		2/84416209/84416204/876170
\$55.35 ea.		.416205/84471412/84471411 593314/87593314E/87607076
K84316263		3/87593361/84416204/844162
\$66.45 ea.		/84471411/84471412/8759331 [,] 4/87593361/8760706/8761705
K84499693 \$23.15 ea.	• Stalk roll knife • 3.15 lbs. • To fit Case IH® 4400 series • 8 required pe	84499693 er row
SCKKIH	2466 2402 2244 2266 2 2222	442832A1 197124C1 Heat Treated Tungsten Carbide 2.2 lbs./kit
\$22.15 per kit	• Kit includes: (2) hammers, (4) bolts, (4) nu	
K442832	 Milled straw chopper knife kit To fit 715, 815, 915, 1420, 1440, 1460, 1480, 1620, 1640, 1660, 1680, 1644, 1666, 1688, 2144, 	442832A1), Heat Treated
\$29.80 per kit	2166, 2188, 2344, 2366, 2388 & 5130-7130 • Kit includes: (2) hammers, (4) bolts, (4) nuts	Tungsten Carbide 2.1 lbs./kit
K442832B	Milled straw chopper blade	409731A1
\$10.75	Individual blade • .8 lbs.Order in any qty.	Heat Treated Tungsten Carbide
K87280494	• Milled-offset chopper blade • .8 lbs.	87280494
\$17.90 ea.	 To fit 7010 / 8010 - 7120 / 8120 / 9120 Sold individually 	Heat Treated Tungsten Carbide
K87280494BK \$2.15 ea.	 Bolt Kit to fit K87280494 Blade 1 Kit required per blade 3 lbs. 	87030508 86512497
K87106692 \$4.25 ea.	• Fine cut knife section • .27 lbs. • To fit 7010 / 8010 - 7120 / 8120 / 9120	87106692 Heat Treated

\$34.50 ea.



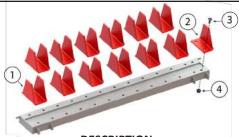
• To fit 800 series, 900 series, 1043, 1044, 1054, 1063, 1083, 1084, 2206,2208, 2212, 2406, 2408, 2412, 3206* (2011 & Later), 3208* (2001 & Later), 3212, 3406, 3408, 3412, 3416

KOOIMA® REPLACEMENT PARTS TO FIT CASE IH® CORN HEADS AND STRAW CHOPPERS

KOOIMA# DESCRIPTION REPLACES OEM # K385877 • Replacement stalk chopper knife **Heat Treated** To fit Cressoni[™], Case IH[®] **Tungsten Carbide** \$25.60 ea. Milled Edge Drago[™], and New Holland[®] heads 1.8 lbs. K385877B • Stalk chopper knife bushing to fit Kooima® chopper knife (K385877) **Heat Treated** To fit Cressoni[™], Fantini[™], Case IH[®], Drago[™] and New Holland[®] .1 lbs. \$6.25 ea. K385877RD Stalk chopper knife bushing with round hole to fit **Heat Treated** Kooima® chopper knife (K385877) .1 lbs. • To fit Cressoni[™], Fantini[™], Case IH[®], Drago[™] and New Holland[®] \$6.25 ea. 183253C4 **KWB1440** • Wear bars • 3 required • To fit 1440, 1460, 1640, 1660, 1644, 1666, 14.8 lbs. 2144, 2166, 2344 & 2366 \$31.85 ea. • Sold per piece • KWB1440BK- Bolt kit, \$3.75 ea., .85 lbs. • Wear bars • 2 required KWB1480 1309186C3 • To fit 1480, 1680, 1688, 2188 & 2388 14.2 lbs. • Sold per piece • KWB1440BK- Bolt kit, \$3.75 ea. \$37.75 ea. **KE1440** • Elephant ears • 3 required 1957446C3 • To fit 1440, 1460, 1640, 1660, 23.6 lbs. 1644, 1666, 2144, 2166, 2344 & 2366 \$144.75 ea. Sold per piece • KE1480BK- Bolt kit, \$3.75 ea., .5 lbs. **KE1480** Elephant ears
 To fit 1480, 1680, 1688, 2188 & 2388 1957445C3 Sold per piece
 2 required 32 lbs. • KE1480BK- Bolt kit, \$3.75 ea., .5 lbs. \$143.75 ea. • Tooth bar • Used as required • 6 lbs. 1302103C3 K1302103 • To fit all Case IH® rotary combines \$30.35 ea. **Abrasion Resistant** MODEL **BAR TYPE & APPLICATION** REPLACES OEM **KOOIMA# PARTICULARS K1308829**(Helical) \$10.00 ea. 1440, 1460, 1470, 1640 12 Helical & 9 flat 1308829C2 1660, 1644, 1666, 2144, K1308668 (Flat) \$10.25 ea. Standard 6 row soy 1308668C1 2166, 2344, 2366 bean rotor - 95 lbs./set Cylinder bar bolt kit - 1 kit required per bar • .15 lbs **K130BK** \$2.65 ea. KR2 Less spike, corn/bean rotor Rotary-84164540 1640-2366 required 54 bars Specialty Heat Treated

1680-2388 required 72bars 2.25 lbs \$13.25 ea. **KR2HP** Rotary-Less spike, corn/bean rotor 84164540 1640-2366 required 54 bars Specialty 2.25 lbs 1680-2388 required 72 bars **Heat Treated** Koyma Klad® extended life wear coating applied \$16.30 ea. Extended life coating added to the edges optimize your combine to the next level of performance

KR2BK \$1.85 ea. Bolt kit to fit part #KR2 & KR2HP - 1 kit required per bar • .25 lbs. 87302717 / 186852C1



	KOOIMA#		DESCRIPTION	REPLACES OEM #
	K87315088	1	 Square hole style stationary chopper knife 12 required .55 lbs. 	87315088
	\$9.75 ea.		 To fit Axial Flow Combines 2377, 2388, 2399, 2577, 2588, 5088, 6088, 7088 	Heat Treated
	K396960	(1a)	 Round hold style stationary chopper knife 12 required .55 lbs. 	396960A1
	\$12.15 ea.	(Ia)	 To fit Axial Flow Combines 2377, 2388, 2399, 2577, 2588, 5088, 6088, 7088 	Heat Treated
	K87315089	(2)	 Stationary chopper knife end • 1 required • .35 lbs. 	87315089
	\$8.75 ea.	(2)	 To fit Axial Flow Combines 2377, 2388, 2399, 2577, 2588, 5088, 6088, 7088 	Heat Treated
	K280638	(3)	• Carriage bolt • .015 lbs.	280638
	\$0.40 ea.	(3)	• 1/4 - 20 x 3/4 • 26 required	
	K2315344	(4)	• Flange nut • .01 lbs.	
	\$0.40 ea.	4	• 1/4 - 20 • 26 required	

KOOIMA® REPLACEMENT PARTS TO FIT DRAGO™ COMBINE EQUIPMENT

Drago™ is a trademark of Dragotec USA, which does not manufacture, distribute or endorse these parts.

KOOIMA # K11030 \$37.00 ea.	 DESCRIPTION Replacement stalk roll knife • 2.4 lbs. To fit Drago™ corn heads • 4 required per Bolt kit: K11030BK, \$8.00 - 1 kit does 2 kn 	
K385877 \$25.60 ea. Milled Edge	 Replacement stalk chopper knife 2 used per roll 1.8 lbs. 	DR-12300 Heat Treated Tungsten Carbide
K385877B \$6.25 ea.	Stalk chopper knife bushing • .1 lbs.Use with K385877 stalk chopper knife	DR-12310 Heat Treated
K12330 \$0.80 ea.	Stalk chopper knife bolt1 required per blade	DR-11070
K0052 \$25.80 ea.	 7 1/2 Stalk chopper knife 1 lb. To fit Drago™ corn heads 2 required 	1AC0052BM1 Heat Treated/ Tungsten Carbide
K0051 \$25.80 ea.	 8 1/2 Stalk chopper knife 1.1 lbs. To fit Drago™ corn heads 2 required 	1AC0051BM1 Heat Treated/ Tungsten Carbide
K0050 \$26.20 ea.	 9 1/2 Stalk chopper knife 1 lb. To fit Drago™ corn heads 2 required 	1AC0050BM1 Heat Treated/ Tungsten Carbide
K9090 (LH) K9100 (RH) \$55.83 ea.	 Deck plate To fit Drago™ corn heads Left hand shown • 4.7 lbs. 	DR-9090 DR-9100

KOOIMA® REPLACEMENT PARTS TO FIT FANTINI™ COMBINE EQUIPMENT Fantini™ is a trademark of Fantini S.r.l., which does not manufacture, distribute or endorse these parts.

KOOIMA# K12133

\$25.00 ea.

K13741

\$26.00 ea.



Milled Edge

DESCRIPTION

- Replacement stalk roll knife • To fit Fantini™ corn heads
- 2.9 lbs.
- Replacement stalk chopper knife
- To fit Fantini™ corn heads
- 1.8 lbs.
- Uses K385877RD bushing, \$6.25 ea.

REPLACES OEM #

12133 **Heat Treated**

Tungsten Carbide

Heat Treated Tungsten Carbide

KOOIMA® REPLACEMENT PARTS TO FIT GERINGHOFF® COMBINE EQUIPMENT

Geringhoff® is a registered trademark of Carl Geringhoff GmbH & Co. KG, which does not manufacture, distribute or endorse these parts.

KOOIMA# K501060 \$27.50 ea.

K502351

\$31.00 ea.



DESCRIPTION

Replacement knife

• To fit Geringhoff® Rota Disc cutting system • .45 lbs.

REPLACES OEM #

501060 **Heat Treated Tungsten Carbide**

• Replacement knife • 2.4 lbs.

502351 • To fit Geringhoff® North Star corn heads Heat Treated/ Tungsten Carbide

Bolt kit - K502351BK, \$1.90 - 6 kits required per snapping roll, each kit includes 1 bolt, 1 washer & 1 jam nut



Replacement parts produced by Kooima® Company to fit Fantini®

19M7361

KOOIMA® REPLACEMENT PARTS TO FIT HARVESTEC™ COMBINE EQUIPMENT

Harvestec™ is a trademark of Linamar Agriculture Inc., which does not manufacture, distribute or endorse these parts. **KOOIMA# DESCRIPTION REPLACES OEM #** • Snapping roll knife • 2 1/2" x 21 7/8" • 3.2 lbs. K1356304 **Heat Treated** • To fit 5000 series 2004 & above • 4 required **Tungsten Carbide** \$53.85 ea. K1356304BK • For K1356304 • 1 required per knife • .5 lbs. \$2.15 ea. K1353038 **Heat Treated** • Stalk chopping knife • To fit 5000 series 2004 & newer **Tungsten Carbide** • Long style knife • 1.3 lbs. \$31.85 ea. K1353038BK • Bolt kit • .5 lbs. • For K1353038 • Kit includes: 1 bolt, 1 nut, 1 lock pin 0 \$6.00 ea. K1319890 • Bushing • .095 lbs. • To fit 5000 series 2004 & newer \$9.75 ea.

KOOIMA® REPLACEMENT PARTS TO FIT JOHN DEERE® CORN HEADS

• M12 x 50, straight fluted • .1 lbs.

• To fit 90 series heads • 2 per roll

John Deere® and JD® are registered trademarks of Deere & Company, which does not manufacture, distribute or endorse these parts.			
KOOIMA # K104090 (Right) K104091 (Left) \$82.95 ea.	Julin Deerew and Jbw are registered trade	DESCRIPTION Snapping roll • 18.5 lbs. ea. To fit all 40 series heads 1 right & 1 left required per row	REPLACES OEM # H104090 H104091 Hard Faced Weld
K34H334 \$0.70 ea.		 5/16" x 2" spring pin for snapping roll heads To fit all 40 & 90 series heads 1 lbs. 1 per roll 	34H334
K149591 \$0.95 ea.		 Pin fastener for snapping roll heads To fit all 40 & 90 series heads .1 lbs. 1 per roll 	H149591

V102000		. Catharina abain Olua - O Elba	ANI102000
\$79.95 ea.		 To fit 40-90 series heads 	AN102001
K143881		 Snapping roll shaft 7.2 lbs. 	AH143881
\$2.25 ea.	- mountains	 To fit 40 series heads 2 per roll 	
K19H2735	The state of the s	• 1/2" x 2", tapered • .15 lbs.	19H2735

\$79.95 Ea.		TO TIL 40-30 Series fleads	AN102001
K102009 \$34.50 ea	4	 Gathering chain - 8 lug • 9.5 lbs. To fit 40 & 90 series corn heads 	AN102009 610831 / 176279C91

K102448	 Lower idler sprocket, early Sealed bearing 8 tooth 	AN102448
\$11.75 ea.	• To fit 40 series heads up to SN. 466450 • 1.5 lbs.	
K101219	• Lower idler sprocket, late • Relube bearing	AH101219

	2.0	
\$12.50 ea.		 8 tooth 1.4 lbs. To fit 40 series heads after SN. 466451 and all 90 series heads

K85252	 Upper drive sprocket 2.4 lbs. 	H85252 / 102009 /
	 8 tooth - hex bore 	CA55548C6EP
\$17.30 ea.	 To fit 40 & 90 series heads 	Heat Treated

KJD068 (Right)	 Deck plate 9.1 lbs. ea. 	N102068
KJD069 (Left)	 To fit 40 series 	N102069
\$13.30 ea.	heads up to SN. 466450	

KJD952		-	 Deck plate, right or left 	H94952
	•	*	 To fit 40 series heads 	Abrasion Resistant
\$18.00 ea.			SN. 466451 & up • 7.3 lbs.	

VAACAEO	Cl.: O.II	11454344
\$17.50 ea.	 To fit 40 series heads 	Abrasion Resistant
K202233	 Gathering chain guide • 3.7 lbs. 	H118945

 K146158
 • Chain guide, cast iron • 8 lbs.
 H151211

 • To fit all 90 series heads
 H146158

• K146158BK- Bolt kit, \$2.90 ea.

KOOIMA*

K19M7361

\$21.80 ea.

\$1.50 ea.

KOOIMA® REPLACEMENT PARTS TO FIT JOHN DEERE®

K150138 (Right) K150139 (Left) \$95.90 ea.		 Snapping roll • 24.3 lbs. ea. To fit 90 series heads with straight cast rolls 1 right & 1 left required per roll 	H150138 H150139 Hard Faced Weld
K154270 \$29.30 ea.		 Deck plate • 2 required per row • 9.3 lbs. Hard surfaced edged To fit 90 series heads 	H154270 Hard Faced Weld
K147773 \$82.95 ea.		 Left hand deck plate • 1 per row Hard surfaced edged • 11 lbs. To fit 90 series heads with hydraulic adjust 	AH147773 Hard Faced Weld
K237437 \$43.00 ea.		 Right hand deck plate 1 per row 5.75 lbs. Hard faced edge To fit JD[®] 606, 608 and 612 corn heads serial # 745 	H237437 Hard Faced Weld 101 and above
K234656 \$63.00 ea.		 Left hand deck plate • 1 per row • 6.9 lbs. Hard faced edge To fit JD[®] 606, 608 and 612 corn heads serial # 745 	AH234656 Hard Faced Weld 101 and above
K225719 \$50.35 ea.		 Right hand deck plate 1 per row 6.75 lbs. Hard faced edge To fit JD® 606, 608 and 612 corn heads serial # 745 	H225719 Hard Faced Weld
K232250 \$76.45 ea.		 Left hand deck plate 1 per row 9.25 lbs. Hard faced edge To fit JD® 606, 608 and 612 corn heads serial # 745 	AH232250 Hard Faced Weld 100 and below
K119746 \$490.00 ea.		 Drive shaft • 21 spline to 1 1/8" hex Replacement shaft for 90 series Side Hill corn heads 33" collapsed length • 29.5 lbs. 	AH119746 s
K215212 \$4.50 ea.		 Bushing for AH225940 blade 2 bushings required per blade .1lb. 	H215212 Heat Treated
K225940BK \$4.45 ea.	***************************************	Bolt kit for AH225940 blade 1 kit required per bla Each kit contains: 1 bolt, 2 washers & 1 lock nut	ade 19M7935/ H156101/A51212
K225937BK \$7.00 ea.	600	• Bolt kit for H218169 & H218170 blade 19 • 1 kit req. per blade set • Each kit contains 1 bolt, 2	M7499/H156101/A51212 washers & 1 lock nut
K218499 \$11.25 ea.		Bushing for H218169 & H218170 blade1 required per blade	H218499 Heat Treated
K205908 (RH) K205907 (LH) \$12.25 ea	RH LH	 Straw chopper blade • .65 lb. To fit 9500, 9500SH, 9510, 9510SH, 9550, 9550SH, 9560, 9560SH, 9560STS, 9600, 9610, 9650, 9650CTS, 9650STS, 9660, 9660CTS, 9660STS, 9750STS, 9760STS, 9860STS, CTS, CTS II Combines 	AH205909 Heat Treated Tungsten Hard Faced
K167127 \$6.50 ea.		Bushing for K205908 & K205907 blade.18 lb.	H167127 / H173055 Heat Treated
Kod	oima® Replacement Parts To	Fit John Deere® Stalk Chopper K	NIFE
KOOIMA # K36504 \$15.50 ea.		 DESCRIPTION Stalk chopping knife • 1.6 lbs. To fit JD® 606-612 (after serial # 745101) 616, 618 corn heads 	REPLACES OEM # HXE36504 Heat Treated Tungsten Carbide
K24237		 Stalk chopping knife bushing •.15 lbs. To fit JD® 606-612 (after serial # 745101) 616, 618 corn heads 	HXE24237 Heat Treated

616, 618 corn heads

\$9.50 ea.

Kooima® Replacement Parts To Fit JOHN DEERE® 50 & 50A SERIES ROW CROP HEADS

KOOIMA#	DESCRIPTION	REPLACES OEM #
K139066	• Stationary knife • 2.8 lbs.	H139066
	• To fit all 50 & 50A series heads	Heat Treated
\$29.30 ea.	• 1 required per row	Tungsten Carbide
K27079	Gathering belt assembly	AE27079
	• To fit John Deere® 50 series row crop bean head	AE73755
	• 2 used per row • 12.88 lbs.	
\$135.00 ea.	Now with improved heavier belting	
K101172	Gathering belt assembly	AH101172
4	 To fit John Deere® 50A series row crop bean head 	
	• 2 used per row • 14.8 lbs.	
\$150.75 ea.	Now with improved heavier belting	
SCKKJDC	To fit the following machines:	H21219
	• All models 95 (4 kits required)	Heat Treated
A Line of the Control	• All models 105 (5 kits required)	6.9 lbs./kit
	• Models 3300 (3 kits required),	
¢20.20 por kit	4400 (4 kits required), 6600 (4 kits required), 7700 (5 kits required), with long shafts • Kit includes 6 knive	
\$20.30 per kit	· · · · · · · · · · · · · · · · · · ·	
SCKKJDL (⇒· o •	• To fit the following machines:	AH126851
(=1 0 	• All models 55 (3 kits required)	Heat Treated
(== · O •	All models 4420 (4 kits required)Models 6620 (4 kits required)	7.1 lbs./kit
(=• 0	• Models 3300 (3 kits required), 4400 (4 kits required),	
(=· O	6600 (4 kits required), with new style drum & bolt-on knife	
\$21.80 per kit	• Kit includes: (6) knives (6) bushings (6) bolts (6) lock nuts	
SCKKJDS = 0	• To fit the following machines:	AH124635
(= 0 0	• All models 7720 (5 kits required)	Heat Treated
(=, 0 D	• All models 8820 (6 kits required)	6.6 lbs./kit
(=, 0 D	 Models 9400 (5 kits required) 9500 (5 kits required) 	,
(=· 0 O	9510, 9600, 9610 (6 kits required)	
	 To fit 7700 with new style drum & bolt-on knife (5 kits requi 	ired)
\$22.00 per kit	• Kit includes: (6) knives (6) bushings (6) bolts (6) lock nuts	
SCKKJDSB	Straw chopper blade only	Abrasion Resistant
•	 Less bushings and hardware 	Heat Treated
8 7/16	• To fit the following machines:	1 lb. ea.
\$3.75 ea.	• 9400 & 9500 (30 required) • 9510, 9600, 9610 (36 required)	<u> </u>
K142141 0.48 0.98	Stationary knife	H215004/H142141
	• To fit 9000 series combines	Heat Treated
\$5.40 ea. — 7.50"	Double edged construction	.5 lbs.

KOOIMA® REPLACEMENT PARTS TO FIT LEXION® CAT® COMBINE EQUIPMENT

Lexion® is a registered trademark of Claas KGaA, MBH, which does not manufacture, distribute or endorse these parts.

KOOIMA # K385877 \$25.60 ea	DESCRIPTION • Drago stalk chopper knife • To fit Cressoni™, Case IH®, Drago™ and New Holland® heads • 1.8	REPLACES OEM # Heat Treated Tungsten Carbide 3 lbs.
K385877B \$6.25 ea.	 Stalk chopper knife bushing to fit Kooin To fit Cressoni™, Fantini™, Case IH®, Drago™ and New Holland® • .1 lbs. 	ma® chopper knife (K385877) Heat Treated
K385877RD \$6.25 ea.	 Stalk chopper knife bushing w/ round hole to To fit Cressoni[™], Fantini[™], Case IH[®], Drago[™] and New Holland[®] • .1 lbs 	fit Kooima® chopper knife (K385877) Heat Treated
K3531950 \$7.85 ea.	 Straw chopper knife To fit Lexion® CAT® 570R .7 lbs. 	353195.0 Heat Treated
K9350680 \$25.30 ea.	 Replacement stalk roll knife To fit Lexion® corn heads 4 required per roll • 2.75 lbs. 	Heat Treated Tungsten Carbide
K9350680BKL (Late) K9350680BKE (Early) \$5.25 ea.	 Bolt kit for K9350680 To fit late models with poly snout • To 1 required per knife • .25 lbs. 	fit early models with steel snout

Replacement parts produced by Kooima® Company

Massey-Ferguson® is a registered trademark of AGCO Corporation, which does not manufacture, distribute or endorse these parts.

Kooima® Replacement Parts To Fit MASSEY FERGUSON® CORN HEADS

KOOIMA # KMF45

\$15.30 ea.



DESCRIPTION

- Snapping roll flute
- To fit all Massey Ferguson® heads
- 2 required per roll
- 2.9 lbs.

REPLACES OEM #

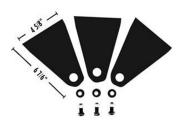
264687M2

Heat Treated

Kooima® Replacement Parts To Fit MASSEY FERGUSON® STRAW CHOPPERS

KOOIMA#

SCKK100



DESCRIPTION

- Straw chopper knife kit 2.5 lbs./kit
- Our most popular kit!
- Kit includes:
 - (3) knives
 - (3) bushings
 - (3) bolts (3) lock nuts

837030M91

Heat Treated

SCTK110

\$6.50 per kit

\$18.10 per kit



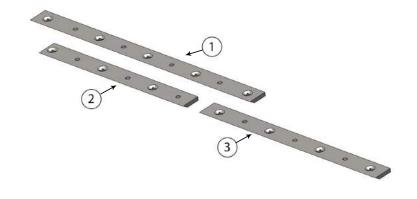
Stationary chopper knife

- .6 lbs./kit
- To fit many popular machines
- Kit includes:
- (1) tooth
- (1) bolt
- (1) lock washer
- (1) hex nut

041155M1

Heat Treated

KOOIMA® REPLACEMENT PARTS TO FIT NEW HOLLAND® BALERS



KOOIMA # K84400465

\$85.45 ea.

K84814538 \$75.45 ea.

K84814537 \$80.45 ea. 1

(3)

DESCRIPTIONBaler knife7.25 lbs.

• To fit models 870S, 870P, 870R, 890S, 890P, 890R, 330S, 330P, 330R

• Right hand baler knife • 4.7 lbs.

• To fit models 1270S, 1270R, 1290S, 1290R, 340S, 340R

• Left hand baler knife • 5.75 lbs.

• To fit models 1270S, 1270R, 1290S, 1290R, 340S, 340R

REPLACES OEM #

84400465

Heat Treated

84814538 Heat Treated

84814537

Heat Treated

KOOIMA® REPLACEMENT PARTS TO FIT NEW HOLLAND® CORN HEADS & STRAW CHOPPERS

New Holland® is a registered trademark of CNH Industrial America, LLC, which does not manufacture, distribute or endorse these parts.

KOOIMA # KNH300L (Left) KNH300R (Right)	• Snapping roll flute • To fit all 962 heads • 4 right & 4 left required per roll • 3,2 lbs. ea.	REPLACES OEM # 703415 703414 Heat Treated
\$10.25 ea.		
KNH9825691	 Deck plate, left or right To fit all 974 series heads 2 required per row 	86611428 9825691
20.30 ea	• 10.6 lbs.	
515.30 per kit	• Chopper knife kit • To fit most late models • Kit includes: (3) knives (3) bushings (3) bolts (3) lock nuts • 2.5 lbs./kit	688331 Heat Treated
S18.10 per kit	• Straw chopper knife kit • Our most popular kit! • Kit includes: (3) knives (3) bushings (3) bolts (3) lock nuts • 2.5 lbs./kit	277056 88374 276819 624590 624508 Heat Treated
CTK110	• Stationary chopper knife • To fit many popular machines • Kit includes: (1) tooth (1) bolt (1) lock washer (1) hex nut	271580 Heat Treated
66.50 per kit	• .6 lbs./kit	
Milled Edge 525.60 ea.	 Replacement stalk chopper knife To fit Cressoni[™], Case IH®, Drago[™] and New Holland® heads 1.8 lbs. 	Heat Treated Tungsten Carbide
(385877В	 Stalk chopper knife bushing to fit Kooima® To fit Cressoni™, Fantini™, Case IH®, Drago™ and New Holland® 	chopper knife (K385877) Heat Treated
66.25 ea.	• .1 lbs.	
(385877RD	 Stalk chopper knife bushing with round hole to fit Kooin To fit Cressoni[™], Fantini[™], Case IH[®], Drago[™] and New Holland[®] .1 lbs. 	na® chopperknife (K385877) Heat Treated
\$6.25 ea. K102009 \$34.50 ea.	• .1 lbs. • Gathering chain - 8 lug • 9.5 lbs. • To fit 98D, 974 & 996 New Holland® corn	AN102009/610831/176279 heads

KOOIMA® REPLACEMENT PARTS TO FIT NEW IDEA® CORN HEADS

New Idea® is a registered trademark of AGCO Corporation, which does not manufacture, distribute or endorse this part.

KOOIMA # K745057

\$10.20 ea.



DESCRIPTION

- Snapping roll flute
- To fit all 800 series heads
- 3 required per roll
- 2.8 lbs.

REPLACES OEM #

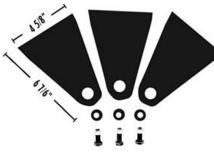
745057

Heat Treated

KOOIMA® REPLACEMENT PARTS TO FIT WHITE™ STRAW CHOPPERS

White™ is a trademark of AGCO Corporation, which does not manufacture, distribute or endorse these parts.

KOOIMA # SCKK100



DESCRIPTION

- Straw chopper knife kit
- Our most popular kit!
- Kit includes:
- (3) knives
- (3) bushings
- (3) bolts
- (3) lock nuts
- 2.5 lbs./kit

REPLACES OEM #

31-7536350

Heat Treated

\$18.10 per kit

SCTK110

Replacement parts produced by Kooima Company to fit White™



\$6.50 per kit

- Stationary chopper knife
- To fit many popular machines
- Kit includes:
- (1) tooth
- (1) bolt
- (1) lock washer
- (1) hex nut
- .6 lbs./kit

7534020

Heat Treated

KOOIMA® REPLACEMENT PARTS TO FIT OLIVER®- WHITE™ CORN HEADS

Oliver® is a registered trademark of AGCO Corporation, which does not manufacture, distribute or endorse these parts.

KOOIMA # KWH200



\$17.30 ea.

DESCRIPTION

- Snapping roll flute
- To fit all 700 series heads
- 3 required per roll
- 3 lbs.

REPLACES OEM #

31-1574370

Heat Treated





ORDER FORM

2638 310th Street, Hwy. 18 East • P.O. Box 156 • Rock Valley, Iowa 51247 • Phone: 1-800-522-8874 • Fax: 712-476-6283

Ordered By: Name: Farm Name: Address:				Farm Name:													
									City/State: Zip:				City/State: Zip:				
									Area Code/Phone #:								
Machine Information:			No. of M	lachines:													
Make:		_ Make:		Make:													
	Model: _		Model:_			_ Model:											
Quantity Needed	Kooima® Part No.	Catalog Page No.		Part Description		Price Each	Total Amount										
Type of Payment: Check VISA MasterCard					Tota	l Amount Ordered											
						Shipping											
			☐ Farm Pla	Farm Plan TOTAL		L AMOUNT ENCLOSED											
Card Expiration	Date:		ID# Digit Code o	on Back)													
Signature				Date	· · · · · · · · · · · · · · · · · · ·												



IMPORTANT TERMS AND CONDITIONS OF SALE

At Kooima® Company our goal is to manufacture quality replacement parts that meet your needs. For additional information or to place an order, telephone toll free 1-800-522-8874 or visit our website at www.kooima.com.

BUSINESS HOURS: 7:00 a.m. - 5:00 p.m. Monday through Friday (CST).

PRICES: All prices are in US Dollars. Prices are subject to change without notice. All shipments are billed at the prices in effect at the time of ordering. For the most current prices, go to www.kooima.com.

BILLING AND TERMS: Methods of payment include MasterCard,[®] Visa,[®] Discover,[®] American Express[®] and John Deere[®] Financial, and Check by Phone. Personal checks (payable to: Kooima Company) are accepted with the understanding that the check must be received in our office before the merchandise can be shipped.









JOHN DEERE® FINANCIAL

RETURN PROCEDURE: Return new or unused products to Kooima® Company within one year of delivery. Damaged or defective products must be returned within 30 days for a refund or exchange; please keep all packing materials for inspection. Before returning parts, you must contact our sales department to acquire a Return Goods Authorization (RGA) number and shipping instructions. The RGA Number must be clearly marked on the outside of the package, with a Kooima® packing list or invoice included. Return parts will be subject to a 10% restocking charge. Proper credit (for the cost of product only) will be issued to the original form of payment after the product has been received, or an exchange will be sent promptly if requested. Returns must be purchased from Kooima® and in marketable condition (excluding warranty returns). Unfortunately we cannot accept packages sent freight collect or COD.

Send returns prepaid to:

Kooima® Company

2638 310th Street

Rock Valley, IA 51247

FREIGHT POLICY: Kooima® Company will pay all shipping charges on offline retail orders totaling \$750.00 or more, including truck freight charges, in the continental United States. Free shipping on retail internet orders in the continental U.S. (continue reading for policy on silage covers). Freight policy for silage covers: Free shipping on Silage Covers if combined with \$750.00 in Kooima® parts on phone and internet orders. For orders going to Canada: Kooima® Company will pay shipping charges only, on orders totaling \$1,500.00 U.S. dollars or more (not including other fees, taxes, duties, etc.). Shipping to Canada: Duties, taxes, and broker fees apply (no COD). Express orders do not qualify for free shipping. Dealers and Distributors do not qualify for free freight.

BACK ORDERS: All orders will be shipped the same day as received when at all possible. Occasionally items may be temporarily back-ordered due to circumstances beyond our control. These items will be shipped as soon as available and priced according to prices in effect at the time of the original order.

WARRANTY: The products sold or supplied by Kooima® shall have the warranty (if any) of the manufacturer or other supplier to Kooima®. Kooima® Company disclaims all warranties either express or implied, including but not limited to implied warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE with respect to any merchandise purchased from Kooima®, the Kooima® website or catalog. Kooima's® liability in connection with a customer's purchase is expressly limited to Kooima's® Return Procedure set forth above. Kooima® will not assume responsibility for shipping and handling costs, loss of crop or loss of time for any warranted products. Limited warranty on knives and shearbars that ingest stones, wood, steel etc.; all claims for consequential, incidental or special damages are hereby excluded. In no event shall Kooima's® liability under this warranty exceed the purchase price paid for the product.

Note: UPS does not deliver to PO Boxes. Please enter a street address for your delivery address.

ORDERING OPTIONS

Online

www.kooima.com



Call 1-800-522-8874 Fax 712-476-6283



Mail 2638 310th St. P.O. Box 156 Rock Valley, IA 51247

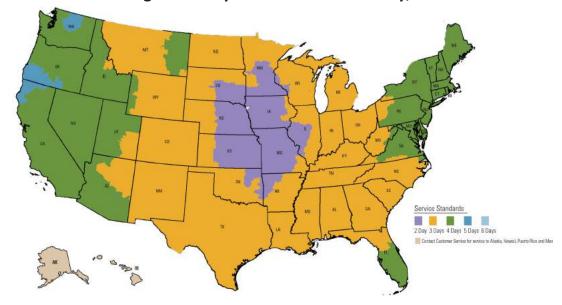


SHIPPING TIME

Estimated UPS® delivery times from Rock Valley, IA for Continental U.S.



Estimated FedEx® truck freight delivery times from Rock Valley, IA for Continental U.S.



Spee-Dee™ Service Areas



Kooima® is conveniently located in the center of the United States to get your parts to you as rapidly as possible! In most instances there will be same day shipping on all in stock orders placed by 3:00 p.m. (CST).





Tunnel Dimensions:

8 ft wide x 4 ft tall

Skid Loader Requirements:

Min. lift capacity 1600 lbs.

Working: Ø 24"

Patent Pending



Model # CT0800

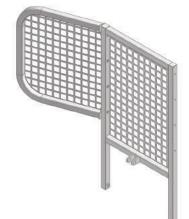
\$10,700











Protect yourself and your tractor with a Kooima Safety Screen. Available in easy to replace sections - Customize to fit your particular needs with full or partial coverage!

Safety Screen Kit

S

P

Ε

- Includes 1 C50024-01,
 1 C50024-02 & hardware
- 245 lbs.

Order # C50024

\$1,100⁰⁰ ea.

Side Shield

- 89 lbs.
- Bolt kit: C50024BK \$6.00, one required per shield

Order # C50024-01

\$513³⁰ ea.



• 154 lbs.
Order # C50024-02
\$71330 ea.



3 ft. Heavy Duty Compost Thermometer Order # C00416 \$119⁷⁵ ea.



Check out our website to watch videos of our Trner® Composters in action!











- · High capacity compost turner
- . Heavy duty design specifically for manure composting
- · Designed for easy serviceability
- Proven in harsh conditions
- Faster ground speed compare ours to any other
- 3" Diameter through shaft on the drum means more rigidity and higher throughput
- Box frame construction Tough!
- High clearance to handle larger piles
- Drum designed to throw material back farther with less horsepower
- · Hydraulically driven wheel more speed and traction
- Road towable tongue easily pivots for transport
- Patent pending paddle design incorporates more oxygen into the pile



Check out our website to see the Trner® in action!

Tunnel Dimensions: 14 ft wide x 7 ft tall

S

P

E

S

Tractor Requirements:

130 HP min. 300 HP max.

Drum: Ø 14"

Working: Ø 36"



KOOIMA® TRNER® COMPOSTERS

Patents Pending - See the back inside page for more information!





Call 1.800.522.8874 Our knowledgable sales staff is ready to serve you.



Online www.kooima.com Thousands of products available 24 hours a day, 7 days a week!





Mail 2638 310th St., P.O. Box 156 Rock Valley, IA 51247

Fax: 712.476.6283

E-mail: sales@kooima.com



