

# John Deere Catalog

Parts, Equipment, Supplies, and More



JOHN DEERE

## Harvest 2022

### 12-MONTH WARRANTY

on dealer-installed O.E.M. ag parts  
See back cover for details.

DISCOUNTED PRICING  
ON HUNDREDS OF ITEMS.  
**LIMITED-TIME  
SUPER DISCOUNTS!**

### \$2.85 John Deere Sections

4" Fine and Coarse  
Tooth Sections for  
600/700 Series  
Platforms.  
#H153329 and  
#H163131



Page 8

### \$299.00 Tractor Footrest Retrofit Kit

NEW Footpeg Retrofit  
Kits for 7R/8R Tractor  
Cabs. Compatible  
with MY11-20 7R,  
MY09-20 8R/RT, and  
MY12-21 9R/9RT/RX  
Tractors. #BRE10471



Page 13

### \$99.99 Gator XUV Soft Roof & Rear Panel Kit

**Clearance Sale:** This  
soft roof kit with rear  
soft panel, is an easy  
way to add comfort to  
your 835 E/M/R or 865  
E/M/R Utility Vehicle.  
#BM25996

\*While supplies last.





# Don takes pride in getting his hands dirty.

Like the farmers he serves, Don understands the meaning of a hard day's work. So do the experts at your John Deere dealer who can get you field ready with **offseason planter and tractor inspections**.

You can count on the best-trained technicians in the industry to test your meters and replace worn planter components to ensure correct population and accurate spacing for uniform emergence. And when it comes to your tractor, we'll identify and replace failing parts to prevent disastrous downtime in the narrow planting window – all while staying within your budget with Genuine John Deere, Reman and A&I parts. Plus, Genuine John Deere tractor parts now carry a 12-month warranty including labor.\*

**Schedule your offseason planter and tractor inspections today at your local John Deere dealer with an expert like Don.**

\*12 month/unlimited hour warranty on new agricultural parts installed by an authorized John Deere Dealer. See John Deere Service Repair & Parts Warranty for details at [JohnDeere.com/PartsWarranty](http://JohnDeere.com/PartsWarranty).

**HARVEST  
TERMS**  
PARTS, SERVICE, INSPECTIONS

- Buy Now, Pay November 15, 2022
- No Interest 0% APR\*\* Financing Terms
- Better Cash Flow & Savings

 **JOHN DEERE**  
FINANCIAL

Multi-Use Account



**JOHN DEERE**

[JohnDeere.com](http://JohnDeere.com)

\*\*Subject to approved credit on a Multi-Use Account, dealer participation, certain restrictions and conditions apply.





**JOHN DEERE**

## WATER RESISTANT COWHIDE DRIVER

Water resistant premium grain cowhide drivers are the most popular heavy duty work gloves. 100% grain cowhide protection provides long lasting durability. Water Resistant technology extends the life of the glove. Shirred elastic helps to keep unwanted dirt and debris out of the glove.



JD84013



JD84014

**Available at your local dealership!**



# Newer Solutions. Better Results.

Sometimes it's the little things that have the biggest impact. We've just introduced a handful of new accessories and attachments for your tractor, combine and tillage equipment that can help you gain more productivity, improve performance and add a touch of comfort to your day.

**CONTACT US TO LEARN MORE**

## FOOT RESTS

Ergonomically designed to add comfort and reduce fatigue throughout your day. This easy-to-install attachment is especially helpful when operating tractors on steep downhill grades or monitoring towed implements.

## STALK DEFLECTOR

Corn stalks can be tough on tires and tracks. Protect them with John Deere stalk deflectors. Set behind each row or just in front of the combine tires, this durable product fractures corn stubble.

## KONDEX CONCAVES

Better manage tough crop conditions - and ease the burden of crop changeover - with new Kondex<sup>®</sup> Revolution<sup>™</sup> concaves which feature more aggressive threshing options. Available for S-Series and STS combines.

## LED BEACON LIGHTS

Eliminate the hassles of replacing bulbs, motor belts or broken/foggy domes with our new non-rotating LED beacon light, which features a patent-pending, fold-and-lock "breakaway" system for damage protection.

## PLUS SWEEPS

New PLUS Sweeps provide extraordinary wear resistance - lasting 2-3 times longer than uncoated sweeps - thanks to a uniquely formulated tungsten-carbide blend. Available on both Perma-Loc<sup>™</sup> High-Productivity and Tru-Width<sup>™</sup> sweeps.



# John Deere doesn't just stop at parts... we've got you covered!

Whether you're out in the field, hard at work in the shop, or hanging out in the house, you can count on the John Deere team to keep you stocked, locked, and ready, all year long.

From our friendly dealerships to our comprehensive catalogs, you'll find a complete lineup of quality gear. We carry everything you need from maintenance products to equipment attachments, clothing, tools, toys, and more.

So if you're preparing for next season or just looking for a unique gift idea, remember the John Deere team. We're here to help you get the job done right.



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To change your address, send your old address label along with your new address to:

John Deere  
c/o Customer Mail  
P.O. Box 417  
Moline, IL 61266-0417

Prices are suggested retail prices only and are subject to change without notice at any time. Dealer may sell for less. Taxes, setup, delivery, freight, and preparation charges not included. See dealer for details.

\*\*Manufacturer's limited warranty. Limitations apply and vary by model. See manufacturer for details.

††The engine horsepower information is provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower will be less.

\*Trademark is third party used with permission.

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# Corn Head Parts



## Gathering Chains

Features of Genuine John Deere Chains:

- The face of each flight is extended down to create a lip between sidebars—this prevents debris from collecting at the roller and reduces wear on the chain and sprockets
- The flight face slants at a 15-degree angle away from roller chains to create a self-cleaning effect as the flight moves ears towards the auger
- Chains are coated with a rust-preventative chain lubricant

NUMBER	DESCRIPTION	TYPE	LIST	NOW
<b>40 and 90 Series</b>				
AN102009	Black Pin Gathering Chain	John Deere	\$57.82	<b>\$54.35</b>
A-AN102009	Black Pin Gathering Chain	A&I Products	\$42.36	
<b>600 Series (MY08–11) (-745100)</b>				
AH208978	Chrome Pin Gathering Chain	John Deere	\$90.06	<b>\$84.66</b>
<b>600 Series (MY12–17) (745100-)</b>				
AXE61091	Chrome Pin Gathering Chain	John Deere	\$99.22	<b>\$93.27</b>



## Gathering Chain Sprockets

Gathering chain sprockets need to be inspected and replaced as needed. It is a good practice to replace the sprockets when replacing the gathering chains. Corn heads have an upper drive sprocket and lower idler sprocket.

NUMBER	DESCRIPTION	TYPE	LIST	NOW
<b>40 Series</b>				
H85252	Upper Drive Sprocket	John Deere	\$25.10	<b>\$23.59</b>
A-H85252	Upper Drive Sprocket	A&I Products	\$14.92	
AN102448	Lower Idler Sprocket (-466449)	John Deere	\$19.91	<b>\$18.72</b>
AH101219	Lower Idler Sprocket (466450-)	John Deere	\$18.85	<b>\$17.72</b>
A-AH101219	Lower Idler Sprocket (466450-)	A&I Products	\$17.58	
<b>90 Series</b>				
H85252	Upper Drive Sprocket	John Deere	\$25.10	<b>\$23.59</b>
A-H85252	Upper Drive Sprocket	A&I Products	\$14.92	
AH101219	Lower Idler Sprocket	John Deere	\$18.85	<b>\$17.72</b>
A-AH101219	Lower Idler Sprocket	A&I Products	\$17.58	
<b>600 Series (MY08–11) (-745100)</b>				
H233287	Upper Drive Sprocket	John Deere	\$49.70	<b>\$46.72</b>
A-H233287	Upper Drive Sprocket	A&I Products	\$42.65	
AH231386	Lower Idler Sprocket	John Deere	\$46.01	<b>\$43.25</b>
A-AH231386	Lower Idler Sprocket	A&I Products	\$42.08	
<b>600 Series (MY12–17) (745100-)</b>				
AXE36872	Upper Drive Sprocket	John Deere	\$63.01	<b>\$59.23</b>
A-AXE36872	Upper Drive Sprocket	A&I Products	\$42.32	
AXE63766	Lower Idler Sprocket	John Deere	\$46.79	<b>\$43.98</b>
A-AXE18770	Lower Idler Sprocket	A&I Products	\$37.39	



# RETOOL WITH ROWMAX

STALK DEFLECTOR



CHAIN KIT



STALK ROLLS (2)



Why trade when you can upgrade with RowMax. Our performance upgrade extends the life of the row unit on your John Deere 600C/FC or 700C/FC cornhead (MY12 or newer). Along with an **advanced gathering chain** that features 12 additional links, two more sprocket teeth and upgraded alloy bushings, RowMax now has an **all-new stalk deflector** manufactured with ¼ in. abrasion-resistant steel. Plus, you get your choice of stalk rolls: straight fluted, opposed knife, intermeshing knife or **chopping stalk roll**.

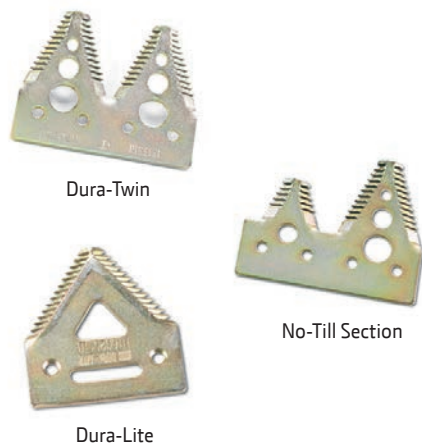
[JohnDeere.com/CombineParts](http://JohnDeere.com/CombineParts)

NUMBER	DESCRIPTION	LIST	NOW
BXE11362	Stalk Deflector	\$594.00	<b>\$558.36</b>
KXE10487	RowMax Kit	\$501.73	<b>\$471.63</b>
HXE110671	LH Opposed Stalk Roll	\$493.03	<b>\$463.45</b>
HXE110672	RH Opposed Stalk Roll	\$493.03	<b>\$463.45</b>
HXE110675	LH Intermeshing Stalk Roll	\$541.78	<b>\$509.27</b>
HXE110676	RH Intermeshing Stalk Roll	\$541.78	<b>\$509.27</b>
HXE141569	LH Chopping Stalk Roll	\$728.99	<b>\$685.25</b>
HXE141570	RH Chopping Stalk Roll	\$728.99	<b>\$685.25</b>

Also order KXE10528 metal guide kit to complete installation for RowMax Kit KXE10487.  
For installing Stalk Deflector on 600/700 series heads, also order 4 HXE156717 stud bolts per row.



# Platform Parts



## Sections

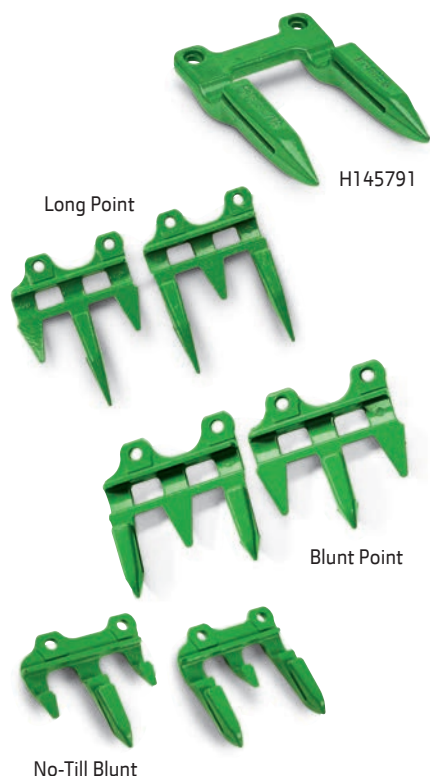
**Fine-Tooth Sections** – Recommended for small grains.

**Coarse-Tooth Sections** – Recommended for green-stemmed crops like soybeans.

**No-Till Sections** – Recommended in no-till conditions to prevent corn stalks from pinching.

NUMBER	DESCRIPTION	TYPE	LIST	NOW
<b>900, 900F, 900R Series – 3" Cutting Systems</b>				
H207929	Dura-Lite Fine-Tooth	John Deere	\$2.00	<b>\$1.88</b>
H207930	Dura-Lite Coarse-Tooth	John Deere	\$2.00	<b>\$1.88</b>
<b>600/700 Series – 4" Cutting Systems, Dura-Twin Sections</b>				
H153329	Fine-Tooth	John Deere	\$3.10	<b>\$2.85</b>
A-H153329	Fine-Tooth	A&I Products	\$2.33	
H163131	Coarse-Tooth	John Deere	\$3.10	<b>\$2.85</b>
A-H163131	Coarse-Tooth	A&I Products	\$2.33	
<b>600/700 Series – 4" Cutting Systems, No-Till sections, Short/Long</b>				
H215025	Fine-Tooth	John Deere	\$3.64	<b>\$3.42</b>
H215064	Coarse-Tooth	John Deere	\$3.64	<b>\$3.42</b>
A-H215064	Coarse-Tooth	A&I Products	\$2.88	

## Guards



NUMBER	DESCRIPTION	TYPE	LIST	NOW
<b>900, 900F, 900R Series</b>				
H145791	Green, Standard Heat Treated	John Deere	\$12.34	<b>\$11.60</b>
H153719	Silver, Double Heat Treated	John Deere	\$15.25	<b>\$14.34</b>
<b>600 Series – Long Point (Small Grains)</b>				
H213508	Black, Standard (Short-Long-Short)	John Deere	\$20.69	<b>\$19.45</b>
H213405	Black, Standard (Long-Short-Long)	John Deere	\$20.69	<b>\$19.45</b>
H229540	Green, High Wear (Short-Long-Short)	John Deere	\$30.84	<b>\$28.99</b>
A-H229540	High Wear (Short-Long-Short)	A&I Products	\$16.79	
H229539	Green, High Wear (Long-Short-Long)	John Deere	\$30.84	<b>\$28.99</b>
A-H229539	High Wear (Long-Short-Long)	A&I Products	\$16.11	
<b>600 Series – Blunt Point (Coarse Grains)</b>				
H213507	Black, Standard (Short-Long-Short)	John Deere	\$20.69	<b>\$19.45</b>
H213398	Black, Standard (Long-Short-Long)	John Deere	\$20.69	<b>\$19.45</b>
H229538	Green, High Wear (Short-Long-Short)	John Deere	\$30.84	<b>\$28.99</b>
A-H229538	High Wear (Short-Long-Short)	A&I Products	\$14.67	
H229537	Green, High Wear (Long-Short-Long)	John Deere	\$30.84	<b>\$28.99</b>
A-H229537	High Wear (Long-Short-Long)	A&I Products	\$14.67	
<b>600 Series – No-Till Blunt Point (Coarse Grains)</b>				
H218701	Green, High Wear (Short-Long-Short)	John Deere	\$20.28	<b>\$19.06</b>
H218702	Green, High Wear (Long-Short-Long)	John Deere	\$20.28	<b>\$19.06</b>



# STS- and S-Series Combine Parts



## STS- and S-Series Feederhouse Chain

Excessive tension is a major cause of feederhouse conveyor chain wear. It is normal for center strands to sag more because of the weight of the slat and the upward force of crop material.

NUMBER	DESCRIPTION	TYPE	LIST	NOW
<b>9560, 9570, S550</b>				
AH231006	Feederhouse Chain	John Deere	\$1,226.55	<b>\$1,152.96</b>
A-AH231006	Feederhouse Chain	A&I Products	\$ 865.32	
<b>9650, 9750, 9660, 9760, 9860, 9670, 9770, 9870</b>				
AH224926	Feederhouse Chain	John Deere	\$1,299.00	<b>\$1,221.06</b>
A-AH224926	Feederhouse Chain	A&I Products	\$ 950.43	
<b>S650, S660, S670, S680, S690 (below Serial Number -775001)</b>				
AXE24307	Feederhouse Chain	John Deere	\$1,722.76	<b>\$1,619.39</b>
A-AXE24307	Feederhouse Chain	A&I Products	\$1,215.93	
<b>S650, S660, S670, S680, S690 (above Serial Number 775001-)</b>				
AXE27247	Feederhouse Chain	John Deere	\$1,994.84	<b>\$1,875.15</b>
A-AXE27247	Feederhouse Chain	A&I Products	\$1,419.83	



## A&I Products Slatless Feederhouse Chain

A&I Products offers an economical repair solution for worn feederhouse chain when the cast slats are ok. Simply unbolt the old slats and install on the new chains. A separate bolt kit is also available for installation.

NUMBER	DESCRIPTION	APPLICATION	LIST
A-AH231006LS	3-Strand Chain	9560 STS, 9570 STS, S550	\$ 785.54
A-AXE24307LS	3-Strand Chain	S660, S670, S680, S690	\$ 780.72
A-AXE27247LS	4-Strand Chain	S650, S660, S670, S680, S690, S760, S770, S780, S790	\$1,190.72
A-JDC100BK	Bolt Kit		\$ 51.04



## Tech Tip:

### Keep a clearance gauge handy

John Deere offers a convenient gauge that measures wear on threshing elements, separator tines, and concaves to help you know when it's time to replace them. Order yours today.

### Combine Clearance Gauge:

AH204933 LIST \$3.60 NOW **\$3.38**

Visit [JohnDeere.com/CombineParts](https://www.johndeere.com/CombineParts) to learn more.





# How To Select The Right Concave

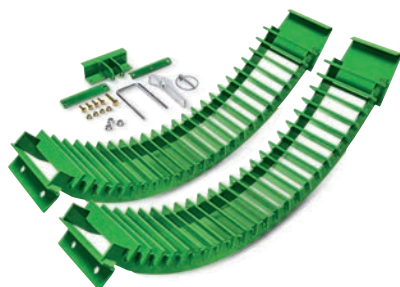
With the correct concave configuration, you can enhance combine performance in a wide variety of crops and conditions. Use the concave guidelines below to determine how you can increase the threshing capacity of your **John Deere STS or S Series combine**. For specialty and seed crops, always use the best-rated concave configuration.

CROP TYPE	CORN	SOYBEANS	SMALL GRAINS (WHEAT, BARLEY)	RICE
SMALL WIRE	NOT RECOMMENDED	NOT RECOMMENDED	BEST <sup>(4,5)</sup>	NOT RECOMMENDED
LARGE WIRE	GOOD <sup>(1)</sup>	GOOD	GOOD <sup>(4)</sup>	BEST
ROUND BAR	BEST	BEST <sup>(2,6)</sup>	AVERAGE <sup>(3)</sup>	NOT RECOMMENDED

CROP TYPE	POPCORN, FOOD CORN	MILO/SORGHUM, SUNFLOWERS (CONFECTION)	SUNFLOWERS (OIL)	CANOLA
SMALL WIRE	NOT RECOMMENDED	NOT RECOMMENDED	NOT RECOMMENDED	BEST <sup>4</sup>
LARGE WIRE	NOT RECOMMENDED	BEST	BEST	NOT RECOMMENDED
ROUND BAR	BEST	AVERAGE <sup>(2)</sup>	AVERAGE <sup>(2)</sup>	AVERAGE

1. Large-wire concaves are not recommended for corn with moisture above 25 percent. Matting of green, leafy material significantly reduces separating capacity.
2. Optional threshing inserts are available to improve threshing ability in tough threshing varieties or conditions.
3. Optional concave threshing inserts are required in the first concave to improve threshing ability. Tough threshing conditions may require additional threshing inserts in the second and third concave sections.
4. Optional concave cover plates are available to improve threshing ability and sample cleanliness (white caps, snapped heads, unthreshed pods). Recommended for tough, damp, hard-to-thresh conditions only. Removal of every other wire is recommended for best grain quality results.
5. Optional Kondex® MaxThresh™ Concave in the first section to improve threshing.
6. Optional Kondex® MaxRound™ Concave in the first section to improve threshing.

## THRESHING INSERTS



## KONDEX® MAXTHRESH™ CONCAVE



## KONDEX® MAXROUND™ CONCAVE



## STS- and S-Series Straw Chopper Knives

John Deere 70- and S-Series combines use a unique wing blade. The wing blade design moves more air, providing an even spread of material across the entire width of the cutting platform.

The cutting edge of the wing blade is made of wear-resistant material that extends wear life.

Chopper balance must be maintained. Follow operator manual to ensure proper blades are replaced. Depending on type of chopper, either 6 or 8 blades must be replaced to keep balance.

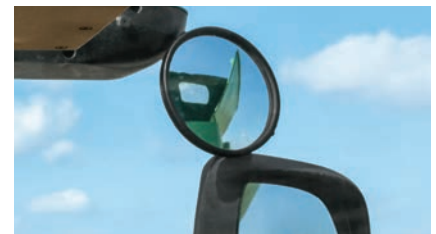
NUMBER	DESCRIPTION	TYPE	LIST	NOW
<b>9650, 9750, 9660, 9760, 9860</b>				
AH205910	Straight Blade	John Deere	\$ 62.16	<b>\$ 58.43</b>
A-AH205910	Straight Blade	A&I Products	\$ 48.35	
AH205909	Paddle Blade	John Deere	\$ 87.27	<b>\$ 82.03</b>
A-AH205909	Paddle Blade	A&I Products	\$ 70.69	
<b>9570, 9670, 9770, 9870, S550</b>				
AH225937	Wing Blade	John Deere	\$147.99	<b>\$139.11</b>
AH225940	Scoop Blade	John Deere	\$184.46	<b>\$173.39</b>
A-AH225940	Scoop Blade	A&I Products	\$127.81	
<b>S660, S670, S680, S690</b>				
KXE10255	Wing Blade	John Deere	\$184.91	<b>\$173.82</b>
KXE10256	Straight Blade	John Deere	\$203.78	<b>\$191.55</b>
A-KXE10256	Straight Blade	A&I Products	\$157.00	



## Grain Tank Mirror Kit

Add the Grain Tank Mirror Kit to any S-Series Combine to increase visibility of the grain tank.

NUMBER	LIST	NOW
KXE10458	\$207.19	<b>\$194.76</b>



## Foot Pegs

Improve comfort while harvesting with this simple upgrade. Foot pegs can be installed on all S-Series Combines going back to MY12.

NUMBER	LIST	NOW
KXE10454	\$234.97	<b>\$220.87</b>





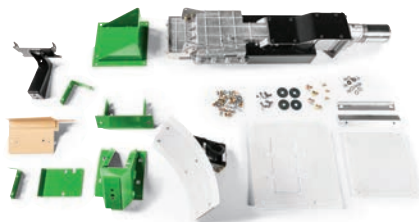
# Precision Ag Solutions for Harvest



## Combine – AMS Display & Receiver Brackets

Get ready for harvest with the right attachments for your combine displays and receivers.

NUMBER	DESCRIPTION	LIST
PF90500	GreenStar Display Bracket, 60 or 70 Series Combines	\$302.50
BPF11186	Cornerpost Display Bracket Kit, S-Series Combines	\$218.90
BPF11356	Universal GPS Bracket	\$237.60
PF91009	StarFire™ Receiver Deluxe Shroud Conversion Bracket	\$121.00
AH211594	Combine StarFire Position Receiver Bracket – 60 Series	\$185.30
PF10758	Combine StarFire Position Receiver Bracket – 50 Series	\$ 99.89



## Combine Mass Flow and Moisture Sensors

Mass-flow sensors are mounted in the grain tank on the top of the clean-grain elevator head assembly. The sensor is used for accurate yield measuring.

NUMBER	DESCRIPTION	LIST
PF90866	Sensor Kit, Mass Flow and Moisture – 9400, 9500, or CTS	\$2,783.00
PF90867	Sensor Kit, Mass Flow and Moisture – 9400, 9500, or CTS	\$2,783.00
PF90864	Sensor Kit, Mass Flow and Moisture – 9600 Models	\$2,783.00
PF90865	Sensor Kit, Mass Flow and Moisture – 9600 Models	\$2,783.00
PF90868	Sensor Kit, Mass Flow and Moisture – 9610 Models	\$2,783.00
PF90869	Sensor Kit, Mass Flow and Moisture – 9610 Models	\$2,245.10
PF90874	Sensor Kit, Mass Flow and Moisture – 50 Series Models	\$3,267.00
PF90873	Sensor Kit, Mass Flow and Moisture – 60 or 70 Series Models	\$2,963.40

For parts with core charge, price shown is the exchange price after core is returned.



PF90697

## Guidance & Machine Control

AutoTrac™ Integrated Machine Kits and GreenStar™ Ready Kits make it easy for you to be Precision Ag-ready when the time arrives. The AutoTrac Machine Kits include the appropriate machine steering controller when necessary and AutoTrac Ready accessories. The display, receiver, and software to complete the system are sold separately. These field-installed kits are an integrated guidance solution for John Deere machines and are compatible with the GreenStar 3 or GreenStar 2 system components. Gain the edge and get the results you want and need with genuine John Deere AMS components.

NUMBER	DESCRIPTION	APPLICATION	LIST
PF90876	AutoTrac Combine Machine Kit	50 Series	\$6,473.50
PF90875	AutoTrac Combine Machine Kit	60 Series	\$5,566.00
PF90629	AutoTrac Combine Machine Kit	70 Series	\$5,566.00
PF90863	AutoTrac Tractor Machine Kit	8000 Series	\$5,142.50
PF90862	AutoTrac Tractor Machine Kit	8010 Series	\$4,840.00
PF90497	AutoTrac Tractor Machine Kit	8020 Series	\$4,840.00
BPF12231	GreenStar Ready Universal Guidance Kit, Upgradeable	John Deere and other makes equipment	\$ 907.50
PF90742	AutoTrac RowSense Kit for Universal Sensor	Combines	\$ 847.00
PF91001	AutoTrac RowSense Universal Sensor	Corn heads	\$1,023.00
PF90697	AutoTrac RowSense Mechanical Feelers	30-in. or 75cm spacing	\$1,023.00
PF90755	AutoTrac RowSense Retrofit Kit	50 or 60 Series John Deere combine	\$ 423.50
PF90757	AutoTrac RowSense Retrofit Kit	90 Series corn head	\$ 665.50

For parts with core charge, price shown is the exchange price after core is returned.

## ExactRate™ Tractor Tank Kit for 8RX Tractors

Now available industry exclusive 1000-gallon fertilizer tanks for field install on MY20—Current 8RX tractors. Cab entry and egress are unchanged and minimal visibility is lost around the tractor with fully integrated tank components. The complete system includes tanks, lighting, integrated transfer pump, rinse and agitation, fittings and hoses. Installation requirements include 18-in. or 24-in. track belts, track spacing set at 120-in., MY20 and MY21 require a rear axle spacer kit. A front fill connection kit is also available to provide convenient access to fill the ExactRate™ tanks.

NUMBER	DESCRIPTION	LIST	NOW
BRE10587	ExactRate Tank Kits (complete ExactRate tank system)		<a href="#">See Us</a>
RE598041	120" Axle Spacer, Left Rear		<a href="#">See Us</a>
RE598042	120" Axle Spacer, Right Rear		<a href="#">See Us</a>
BRE10510	Front Fill Connection Kit (optional)	\$3,485.90	<b>\$3,137.31</b>



Scan for more information

## LED Beacon – Retrofit Kit

This kit completely eliminates the rotating beacon assembly. The riser system retains the approved DOT height requirements and includes a patent pending fold and lock “breakaway” system. This fold and lock system helps protect the beacon from being damaged due to height limitation, folds out of the way by hand and can easily be unfolded when needed. This LED beacon eliminates the need to replace bulbs, motor belts, or broken/foggy domes. Kit includes harness, foldable riser, and LED beacon. Install requires existing beacon harness, cab switch, and mounting post. Note: If tractor already uses two beacons, order two LED retrofit kits.

NUMBER	DESCRIPTION	LIST	NOW
RE596638	MY11–MY20 7R Tractors (excluding new 2020 cab design), MY09–MY20 8R and 8RT Tractors (excl. new 2020 cab design), MY12–MY22 9R/9RT/9RX Tractors Also fits: 7X20, 7X30, 8X20, 8X30, 9X20, and 9X30	\$108.94	<b>\$98.05</b>



Scan for more information

## Foot Rests – Retrofit Kit

Kick up your feet and drive it like a boss with easy to install foot rests. Kit BRE10471 adds two forward facing risers and foot rests to the cab (no drilling or welding required). These custom cast iron risers are designed for this cab series, and bolts into existing locations used to mount the steering column to the cab frame. Kit BRE10458 fits 7R, and 8R/8RT/8RX with the updated new cab and contains 3 foot rests. These foot rests are helpful when operating on steep downhill grades, sidehills, or watching towed implements. Complete kits include all parts and hardware.

NUMBER	DESCRIPTION	LIST	NOW
BRE10471	MY11–MY20 7R Tractors (excluding new 2020 cab design), MY09–MY20 8R/8RT Tractors (excluding new 2020 cab design), 2012–Current 9R/9RT/9RX Tractors, MY12–MY21 9R/9RT/9RX Tractors.	\$356.40	<b>\$299.00</b>
BRE10458	MY20 and newer 7R, 8R/8RT/8RX (with updated cab), MY22 9R/9RT/9RX.	\$112.20	<b>\$100.98</b>



Scan for more information





Scan for more information



## Expansion Valve

NUMBER	DESCRIPTION	TYPE	LIST	NOW
RE577432	2050, 2055, 3050, 3055, 4050, 4055, 4060, 8040, and 8050 Series Tractors	John Deere	\$ 61.32	<b>\$ 57.64</b>
A-904-304	2050, 2055, 3050, 3055, 4050, 4055, 4060, 8040, and 8050 Series Tractors	A&I Products	\$ 24.85	
AL219020	5E, 5M, 5R, 5420, 5520, 5425, 6020, 6030, 6003, 6D, 6M, and 7130–7530 Series Tractors	John Deere	\$124.63	<b>\$117.15</b>
RE283957	5010, 6010, 8000, 7020, 7030, 8000, 8010, 8020, 8030, 8R, 9000, 9020, 9030, and 9R Series Tractors	John Deere	\$ 58.06	<b>\$ 54.58</b>

## AC Compressors

When things heat up and you need to replace your AC compressor, make sure you talk to the experts at your John Deere dealer. Many aftermarket offerings are automotive-style compressors and not meant for off-road applications. Compressor offerings from John Deere include original equipment new compressors, John Deere Reman compressors, and A&I Products. John Deere Reman compressors are remanufactured back to the original John Deere specifications. A&I Products offer AC compressors without the oil so they can be used in either R12 or R134a applications.



NUMBER	DESCRIPTION	STYLE	TYPE	LIST	NOW
AL176857	6200–6400, 6210–6410, 6405, 6605	10P A	John Deere	\$613.60	<b>\$576.78</b>
SE503057	6200–6400, 6210–6410, 6405, 6605	10P A	John Deere Reman	\$474.54	<b>\$446.07</b>
A-AL155836	6200–6400, 6210–6410	10P A	A&I Products	\$432.74	
AH169875	72–7400, 7210–7510, 7020, 7030, 8000, 8010, 8020, 8030, 8R, 9020, and 9030	10P A	John Deere	\$721.21	<b>\$677.94</b>
SE503065	72–7400, 7210–7510, 7020, 7030, 8000, 8010, 8020, 8030, 8R, 9020, and 9030	10P A	John Deere Reman	\$603.57	<b>\$567.36</b>
A-AH169875	Denso Style w/ Clutch – 72–7400, 7210–7510, 7020, 7030, 8000, 8010, 8020, 8030, 8R, 9020, and 9030	10PA	A&I Products	\$393.33	
RM100298	4000, 4020–4620, 4030–4630, 4040–4840, 5020, 6030, 7020, 8430–8630, 8440–8640 – R134a	A6	John Deere Reman	\$516.01	<b>\$485.05</b>
A-RE60697	Compressor, New w/ Clutch (1 groove 5.75" pulley, 12V) – 4030–4630, 4040–4840, 8430–8630, 8440–8640	A6	A&I Products	\$406.51	
SE503051	4230–4630, 4040–4840, 4050–4850, 4055–4955, 4560–4960, 8450–8850, 8560–8960 – R134a	6E	John Deere Reman	\$473.13	<b>\$444.74</b>
A-RE12513	Compressor, New, Denso Style w/ Clutch (ear mtd., 5.75" pulley) 4050–4650, 4055–4755, 4560–4960, 8450–8850, 8560–8960	6E	A&I Products	\$409.38	

Note: Note: For parts that have a core charge, the price shown is the exchange price after core has been returned.

## Receiver Dryer

The receiver/dryer is designed to remove moisture from the air-conditioning system. Over time, it will become saturated with moisture. Moisture combines with refrigerants and creates acids that accelerate the corrosion of internal component parts. Therefore, if an air-conditioning system has been in service for any extended period of time and is opened for service, it is wise to replace the receiver/dryer.



NUMBER	DESCRIPTION	TYPE	LIST	NOW
RE576834	4050, 4055, 8040, 7000, 7010, 7030, 9000, 9020, 9030, 7R, 8R, 8RT, 9R, 9RT	John Deere	\$ 48.85	<b>\$45.92</b>
A-804-464	4050, 4055, 8040, 7000, 7010, 7030, 9000, 9020, 9030, 7R, 8R, 8RT, 9R, 9RT	A&I Products	\$ 29.28	
AT162848	8100–8400, 8100T–8400T, 8110–8410, 8110T–8410T	John Deere	\$ 62.57	<b>\$58.82</b>
A-AT162848	8100–8400, 8100T–8400T, 8110–8410, 8110T–8410T	A&I Products	\$ 44.62	
RE576835	7720–7920, 8120–8520, 8120T–8520T, 8130–8430	John Deere	\$109.34	<b>\$102.78</b>
A-RE214440	7720–7920, 8120–8520, 8120T–8520T, 8130–8430	A&I Products	\$ 92.65	
AL220790	40, 50, 55, 6000, 6010 Series Utility Tractors – R134A	John Deere	\$ 64.22	<b>\$60.37</b>
AL220792	6015, 6020 Series	John Deere	\$ 95.66	<b>\$89.92</b>
A-AL162467	6015, 6020 Series	A&I Products	\$ 46.11	

# LEAVE NO TOOLS BEHIND FOR THE JOB AHEAD



NUMBER	DESCRIPTION
5WS812425	ROPS Rack
5WS812430	ROPS Rack (3D, 3E, 4M, 4R)
5WS812435	Universal Mount Kit
5WS812450	Long Tool Holder (Double)
5WS812455	Long Tool Holder (Quad)
5WS812460	Chainsaw Holder
5WS812466	Handheld Leaf Blower Holder
5WS812470	Chain Box
5WS812475	String Trimmer Holder
5WS812480	Mini Clamp Kit
5WS812485	Clamp Kit
5WS812490	Super Clamp Kit

Make fewer trips to the garage or shed with **all-new Tool Storage attachments** from John Deere. Designed for compact utility tractors, Tool Storage allows you to safely transport multiple pieces of **landscaping** and **power equipment** to avoid the frustration of not having the right tools for the job at hand. Best of all, it doesn't interfere with tractor functionality.

Featuring **modular design** for various tractor mounting configurations, Tool Storage also provides interior garage/shed mounting accessories to organize your tools.

Contact us today for more information.





# The power of Choice

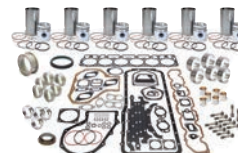
## John Deere OE Engine Overhaul Kits

Here are some examples that make the John Deere OE engine overhaul kits the “Best” choice. John Deere liners are heat-treated to a precise hardness and depth to increase durability and life. Proper heat-treat hardness provides a hard surface with good wear characteristics. Pre-assembled piston liner kits eliminate the chance for broken or improperly installed piston rings, which can cause power loss, oil consumption, and excessive wear, leading to seized pistons and potentially premature engine failure. Fiber-reinforced piston bowl rings provide more than twice the yield strength of aluminum alloy and increase the operating pressure and temperature range without the risk of cracking. John Deere uses two layers of metal alloy on the ID face of the main bearings to protect them from the constant rotational forces of the crankshaft.



## A&I Engine Overhaul Kits

If you're looking for a quality offering at an economical price, we also offer A&I Engine Overhaul kits for John Deere and competitive machines. A&I works with quality suppliers to ensure that all parts included in an A&I engine kit perform and fit as they were meant to. Our engine kits offer: cam ground pistons, ni-resist inserts, spun cast liners, and cylinder components designed as a package. Note: In-Frame Kits typically include Pistons, Liners, Rings, Rod Bearings, & Gaskets and Major Kits typically include Pistons, Liners, Rings, Rod Bearings, Rod Bushings, Rod Capscrews, Cam Bearings, Main Bearings, Thrust Bearings/Washers, Crankshaft Seals, and Gaskets.



Scan code for a  
John Deere REMAN Tour

### EXPANDING OFFERINGS!

StarFire 6000 Receivers  
and 4640 Displays



GreenStar™ 3 Display 2630



GreenStar™ 2 Display 2600



GreenStar™ 1800 Display



Repair and Return Now Available  
for StarFire™ 6000 and Universal  
4640 Display



StarFire™ 3000

# Your Part. Our Factory.

## Electronics Repair & Return Program

Skilled technicians. Quick turnaround. Competitive pricing. It's what you need when electronics go on the fritz and what you get from Electronics Repair & Return by John Deere Reman.

Now available, this convenient service offers you a true John Deere solution for the OEM repair of some of your most important electronic components. And better yet, it's all backed by a valuable 12-month Limited Warranty\*\* that's sure to please.

Turn to John Deere for electronics repair and be rewarded with fast, reliable service to get your machine up to speed again.

\*\*The John Deere Reman Electronic Repair & Return 12-month Limited Warranty covers specific repairs on each component. John Deere Reman will repair or replace unit during the applicable warranty period but is not responsible for any labor costs associated with the removal and installation of the components.

# DiamondTough™ Baler Belts

## Work harder, smarter, longer

John Deere DiamondTough baler belts are carefully crafted to:

- Handle heavy shock loads
- Maintain consistent belt length
- Offer improved reliability and belt life, minimizing downtime
- Be more puncture- and tear-resistant than other belts
- Warn you when it's time to replace them



### Better inside

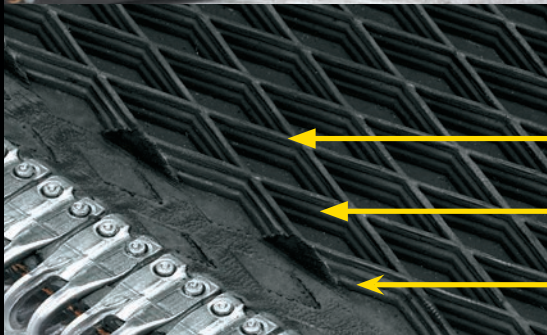
Patented triple-weave design incorporates nylon, polyester, and monofilament cords. DiamondTough belts are more puncture- and tear-resistant, improving belt life and reducing downtime.



### Better outside

DiamondTough baler belt's self-cleaning, three-step tread design offers benefits at every layer, including wear indicators.

- **Top step:** Provides excellent stem contact during initial wear stages.
- **Middle step:** When the top step is worn, bale starting may be adversely affected in certain crops.
- **Bottom step:** When the top two steps are worn, replace the belt.

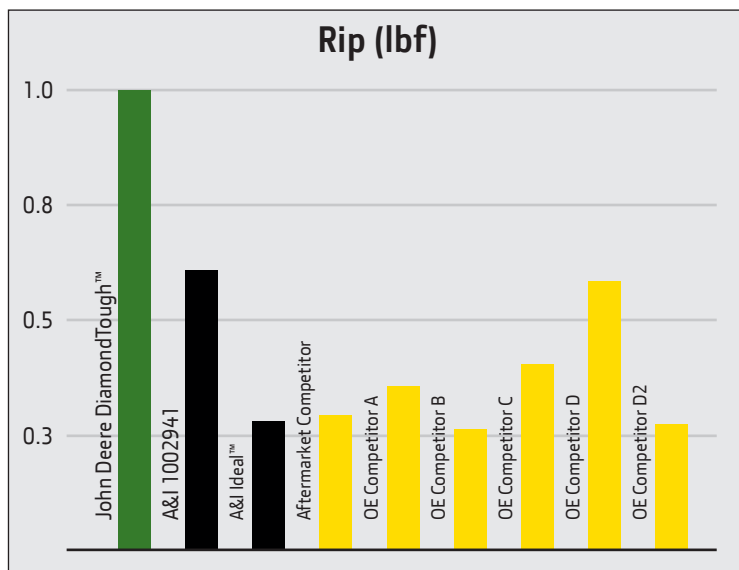


Ask us for the correct fit for your round baler today.

## Longitudinal Rip Test

The belt sample is attached to the top jig of the test machine using the holes. Then a 1" steel rod is pushed through a hole in the center of the belt and is attached to the bottom jig of the test machine. Tension is applied to pull the 1" rod through the bottom portion of the belt in the longitudinal direction of belt travel.

This test is an excellent indication of rip resistance induced by foreign objects into the belt. High strength warp and fill cords in John Deere DiamondTough Belts combine to create superior rip resistance.







## Belt Laces and Pins

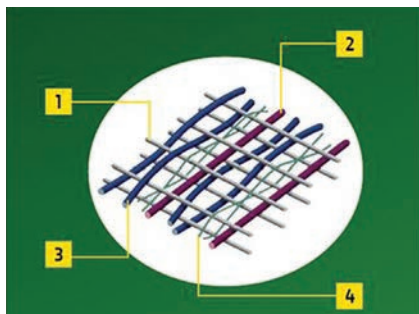
NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
AE53297	Clipper Lace	330, 335, 375, 410, 430, 435, 500, 510, 530, and 535	\$ 6.22	<b>\$ 5.72</b>
E70966	Clipper Lace Pin	330, 335, 375, 430, 435, 530, and 535	\$ 1.31	<b>\$ 1.21</b>
AE53298	Mato-Plate Type Lace	430, 435, 530, 535, 6, 7, 8, 9, and Zero Series Balers	\$17.99	<b>\$16.55</b>
E86147	Mato-Plate Type Pin	430, 435, 530, 535, 6, 7, 8, 9, and Zero Series Balers	\$ 3.64	<b>\$ 3.35</b>

**Tech Tip:** Replacing belt pins before they're worn or broken saves time and reduces wear on your equipment. We recommend checking pins after every 500–1,000 bales.



## Diamond Tread Baler Belts

NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
AFH215157	Diamond Tread Short	330, 335, 375, 446, 546, 447, 448, 449, 440E, and 547	\$286.54	<b>\$263.62</b>
AFH215159	Diamond Tread Long	330, 335, 375, 446, 546, 447, 448, 449, 440E, and 547	\$292.96	<b>\$269.52</b>



## DiamondTough™ Baler Belts

Introduced with the John Deere 8 Series balers, DiamondTough baler belts feature:

- 1) Nylon-fill cords that provide superior puncture and tear resistance, along with excellent fastener-holding strength
- 2) Excellent resistance to punctures and tears by inserting heavy-duty polyester straight-wrap cords between the fill cords
- 3) Polyester surface wrap cords that resist abuse and increase flexibility over small baler rollers
- 4) Nylon binder wrap cords that help promote fabric integrity and abuse-resistant properties

NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
AE74209	DiamondTough Short	385, 6, 7, 8, 9, and Zero Series 5-ft. Balers	\$420.60	<b>\$386.95</b>
AE74210	DiamondTough Long	385, 6, 7, 8, 9, and Zero Series 5-ft. Balers	\$424.43	<b>\$390.48</b>
AE74177	DiamondTough Short	435, 535, 6, 7, 8, 9, and Zero Series 6-ft. Balers	\$446.09	<b>\$410.40</b>
AE74178	DiamondTough Long	435, 535, 6, 7, 8, 9, and Zero Series 6-ft. Balers	\$449.99	<b>\$413.99</b>



## DiamondTough™ Pro Baler Belts

Our DiamondTough Pro baler belts are more wear- and tear-resistant than many belts in the industry and are built with the following features:

- Built with a special rubber compound that offers excellent resistance to cutting, gouging, and abrasion—the same compound used in tough conveyor belt applications
- Provide better performance in tough baling conditions

NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
AFH212598	DiamondTough Pro Short	7, 8, 9, and Zero Series 5-ft. Balers	\$553.61	<b>\$509.32</b>
AFH212599	DiamondTough Pro Long	7, 8, 9, and Zero Series 5-ft. Balers	\$561.40	<b>\$516.49</b>
AFH210848	DiamondTough Pro Short	7, 8, 9, and Zero Series 6-ft. Balers	\$619.52	<b>\$569.96</b>
AFH210849	DiamondTough Pro Long	7, 8, 9, and Zero Series 6-ft. Balers	\$627.70	<b>\$577.48</b>

## Advanced Hay, Straw, and Silage Tester

This newly advanced Hay, Straw, and Silage Tester is the most efficient probe on the market. The 20" stainless steel probe and tip provides accuracy, versatility, and durability. The SW007305 will measure push force to determine whether it's a high- or low-density bale, then adjusts the moisture result for more precise accuracy.

### Features:

- Measures 8–72% moisture content
- Temperature range 32–185°F (0–85°C)
- Automatic Density Compensation
- Choice of hay or straw bales, separate mode for silage
- Memory can store results up to 64 bales with a total of 1,000 savable moisture and temperature readings
- Continuous reading as you probe bale

NUMBER	DESCRIPTION	LIST	NOW
SW007305	Hay, Straw, and Silage Tester	\$365.41	<b>\$343.49</b>



## Hay Probes and Baler Mounted Testers

NUMBER	DESCRIPTION	LIST	NOW
<b>Handheld Moisture Testers:</b>			
<b>Moisture Testers:</b>			
SW16136	18-in. Probe (testing range from 14–44%)	\$216.15	<b>\$203.18</b>
SW16326	32-in. Probe (testing range from 14–44%)	\$240.89	<b>\$226.44</b>
<b>Low-Moisture:</b>			
SW007320	20-in. Probe (testing range from 8–44%)	\$263.23	<b>\$247.44</b>
SW007321	10-in. Probe (testing range from 8–44%)	\$247.01	<b>\$232.19</b>
<b>Baler-Mounted Hay Testers:</b>			
SW07350	Tester mounts inside the baler for direct readout of moisture while baling (testing range from 8–44%)	\$337.91	<b>\$317.64</b>
SW007360	Advanced Baler-Mounted Hay Moisture Tester (BHT-2)	\$467.71	<b>\$439.65</b>



## Windrow Hay Moisture Tester

Now test hay **before you even start baling** with the portable Windrow Hay Moisture Tester from John Deere. You no longer have to make a bale and use a probe-style tester to determine if your hay is ready. Instead, just add loose hay to a five U.S.-gallon bucket, press the tester into the hay and get a quick, accurate reading. See results in 30 to 60 seconds. Measuring range: 13- to 70-percent moisture. Accuracy range: +/- 2 to 4 percent.

NUMBER	DESCRIPTION	LIST	NOW
SW07140	Windrow Hay Moisture Tester	\$342.85	<b>\$322.28</b>







## Dura-Flex Bearings

John Deere Dura-Flex bearings continue to offer superior quality and consistency that is unmatched by aftermarket will-fit bearings. Introduced in 2005, they are used on disk gang assemblies and rolling baskets up to the 2600 series disks.

### Dura-Flex Bearing Features:

- Includes 2-year warranty
- Built using a ball ridging, one-piece, molded nylon cage for perfect alignment
- Engineered with a thicker inner bearing race that creates a stronger cross section to withstand tough loads
- Designed with a heavy-duty bearing so the ball is harder than the rings
- Provides total clearance between rings and rolling elements for optimal load distribution and free rotation to allow for thermal expansion
- Prevents premature bearing failure with smooth rolling bearings
- Contains a chamfer in the lubrication hole to ensure proper grease flow

NUMBER	DESCRIPTION	APPLICATION	LIST
AA28184	Dura-Flex Bearing	<b>Disks:</b> 210, 215, 220, 230, 235, 621, 627, 630, 637 (rigid standards) <b>Seedbed Finisher:</b> 200 <b>Mulch Finishers:</b> 722, 724, 726, 2310, and 2330 <b>Mulch Tillers:</b> 710, 712, and 714 <b>Field Cultivators:</b> 980 and 2210 <b>Air Disk Drill:</b> 730 and 730LL	\$26.10
AA30941	Dura-Flex Bearing Kit, includes AA28184 bearing, flanges, gasket, bolts, and nuts	<b>Disks:</b> 210, 215, 220, 230, 235, 621, 627, 630, and 637 (rigid standards) <b>Mulch Finisher:</b> 712	\$40.12
AKK33315	Dura-Flex Bearing Kit, includes AA28186 bearing, flanges, gasket, bolts, and nuts	<b>Disks:</b> 310, 315, 330, 331, 335, 340, 350, 360, 370, 637 (C-Spring Standards), 640, and 650 <b>Rippers:</b> 510 and 512	\$60.48

## Maintenance-Free Bearings

Maintenance-free bearings were introduced with the 2600 series disks. They are used on disk gangs and rolling baskets.

### Maintenance-Free Bearing Features:

- Includes 2-year warranty
- Increases productivity by reducing the amount of required service time
- Packaged with rust-preventative paper for added protection

NUMBER	DESCRIPTION	APPLICATION	LIST
AKK16196	Maintenance-Free Bearing	<b>Disks:</b> 2620, 2623, 2623VT, and 2625 <b>Rippers:</b> 2720 and 2730	\$96.57

## Extended Life Greaseable Bearing

### Features & Benefits:

- Allows for limited, seasonal maintenance interval to minimize downtime
- Customized bearing maintenance for specific growing conditions and soil types
- The sealing system features improved contamination resistance

NUMBER	DESCRIPTION	APPLICATION	LIST
AKK22197	Extended Life Greaseable Bearing	<b>Disks:</b> 2600, 2623VT, 2630, 2633VT, and 2660VT Series	\$48.75



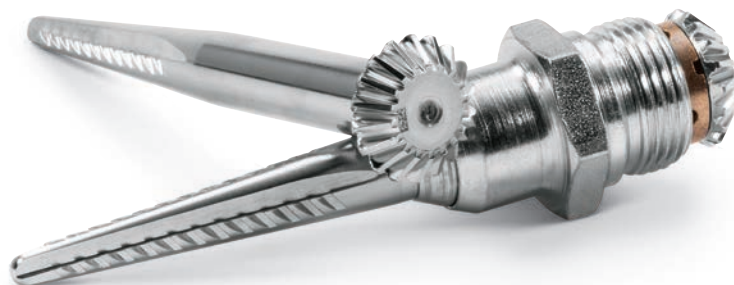
# Cotton Parts and Attachments

## Take Your Pick

All John Deere spindles are manufactured in John Deere facilities utilizing next-generation heat treat controls to create the most consistent heat-treated spindles on the market. Plus, 25 unique quality checks at 7 manufacturing points ensure the highest quality product.

For average annual usage and picking conditions, the John Deere PRO Series Spindles offer a reliable value-priced option. For higher annual usage or harsh picking conditions, Pro-XL™ Spindles offer up to 50 percent longer life than the John Deere PRO Series Spindles.

Individual spindles and convenient spindle assemblies are now available for both PRO and Pro-XL spindles ... take your pick.



## Spindles

- John Deere controls the entire manufacturing process including heat treatment, chroming, and quality inspections
- A unique data matrix on each spindle ensures quality control, consistency, and traceability
- Three sets of 12 barbs per flute for efficient picking
- Case hardening ensures the spindles will break and not bend when striking solid objects to minimize damage to the picking units



NUMBER	STYLE	APPLICATION	LIST	NOW
<b>PRO:</b>				
KK40195	Right-hand	All John Deere cotton pickers	\$5.32	<b>\$5.00</b>
<b>PRO-XL:</b>				
KK28390	Right-hand	All John Deere cotton pickers	\$5.99	<b>\$5.63</b>

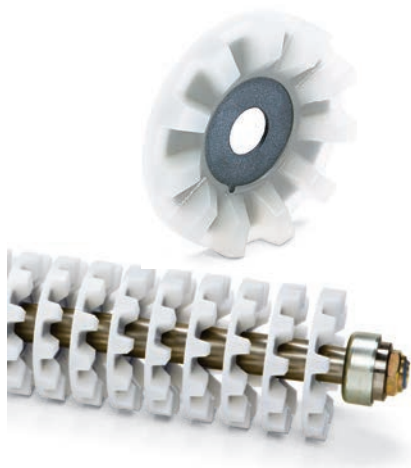
## Spindle Assembly

Replacing worn spindles cuts the chance of stripping drive gears and damaging the picker bar. **Reduce downtime by using the all-in-one, factory-made spindle assembly.**

NUMBER	STYLE	APPLICATION	LIST	NOW
<b>PRO:</b>				
AKK24309	Right-hand	All John Deere cotton pickers	\$8.88	<b>\$8.35</b>
<b>PRO-XL:</b>				
AKK18840	Right-hand	All John Deere cotton pickers	\$9.25	<b>\$8.70</b>







## Doffers, Doffer Parts, and Doffer Assemblies

John Deere urethane doffers greatly reduce contamination and offer increased wear life. They're specially designed for balanced, smooth operation—even at high speeds. Our doffers are precision engineered to reduce the need for grinding or shimming and are heat- and oil-resistant. Save time with ready-to-install doffer assemblies straight from the factory!

NUMBER	DESCRIPTION	MODEL	LIST	NOW
AN406038	Urethane Doffer	CP690 cotton pickers (hollow-core shaft)	\$ 12.16	\$ 11.43
AN272152	Urethane Doffer	Cotton pickers including 9986, 9996, 7660, and 7760 (solid shaft)	\$ 12.30	\$ 11.56
AN273953	Column Housing	All John Deere cotton pickers	\$ 73.70	\$ 69.28
JD10123	Shaft Ball Bearing	John Deere cotton pickers (except 9970, 9976, 9986, 9996, 7660, 7760, and CP690)	\$ 17.91	\$ 16.84
L3197N	Shim	All John Deere cotton pickers	\$ 0.54	\$ 0.51
<b>Assembly with Urethane Doffers:</b>				
AN274508	Doffer Assembly	Pro 12 and Pro 12 VRS row units	\$600.49	\$564.46
AKK17562	Doffer Assembly	Cotton pickers including 9986, 9996, 7660, 7760, and CP690 (Pro-16 row units)	\$735.36	\$691.24

## Moistener Pads



These specially designed pads feature an X pattern to ensure proper moisture distribution on picking spindles operating in all types of conditions. Precise fins provide an even flow of cleaner from the pad to the spindle, ensuring optimum picking performance. Pads are made of long-lasting urethane. A tight fit keeps debris from plugging the moistener system or tearing the pad off during harvest.

NUMBER	DESCRIPTION	LIST	NOW
N275607	Urethane Moistener Pad	\$2.57	\$2.42

## Pressure and Scrapping Plates

Our pressure plates, pressure plate extensions, and scrapping plates provide a profile that will keep the cotton plant in the picking zone longer, giving the spindle more opportunity to harvest the cotton off the plant.



NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
<b>Pressure Doors:</b>				
AN279557	Pressure Door, PRO-12™ Units, Front and Rear (2 per row)	9 970 cotton pickers and PRO-12 VRS	\$322.49	\$303.14
AN279558	Pressure Door, PRO-16™ Units, Front (1 per row)	9 976, 9986, 9996, 7660, 7760, and CP690 cotton pickers	\$353.99	\$332.75
<b>Pressure Plate Extensions:</b>				
N278127	Extension, Pressure Plate, PRO-12 (2 per row)	9970 cotton pickers and PRO-12 VRS	\$ 63.42	\$ 59.61
N274103	Extension, Pressure Plate, PRO-16 (2 per row)	9976, 9986, 9996, 7660, 7760, and CP690 cotton pickers	\$ 67.72	\$ 63.66
<b>Scrapping Plates:</b>				
N372970	Scrapping Plate (10 spindle), PRO-12 (2 per row), PRO-16 (4 per row)	9970, 9976, 9986, 9996, 7660, 7760, and CP690 cotton pickers	\$ 68.79	\$ 64.66
N372971	Scrapping Plate (4 spindle), PRO-12 (4 per row)	9970, 7660, 7760, and CP690 cotton pickers and PRO-12 VRS	\$ 44.10	\$ 41.45

## Cotton Stripper Bats and Brushes

Worn bats and brushes leave more cotton in the field and less in your module. To ensure peak harvesting efficiency, you'll want to monitor their condition and replace worn components. John Deere cotton stripper bats and brushes are manufactured from the highest quality raw materials. Their steel channels are electro-galvanized to prevent rust. Finally, products are thoroughly inspected to ensure quality.

NUMBER	DESCRIPTION	LENGTH	LIST	NOW
<b>Bats</b>				
AN123046	1-Ply Bat	40"	\$13.63	<b>\$12.81</b>
AN122821	1-Ply Bat	40"	\$10.95	<b>\$10.29</b>
<b>Row Unit Brushes</b>				
KK72054	Stripper Brush	10"	\$ 2.79	<b>\$ 2.62</b>
KK72055	Stripper Brush	20"	\$ 4.52	<b>\$ 4.25</b>
KK72056	Stripper Brush	20"	\$ 6.65	<b>\$ 6.25</b>
KK72057	Mud Brush	40"	\$ 8.89	<b>\$ 8.36</b>
<b>Cleaner Brushes</b>				
AN221023	Doffer Brush – 2" trim	59.25"	\$14.53	<b>\$13.66</b>
AN221813	Doffer Brush – 1 7/8" trim	59.25"	\$13.81	<b>\$12.98</b>
AN221683	Notched Reclaimer (landlord brush)	59.375"	\$42.59	<b>\$40.03</b>
AN123628	3" Burr Reclaimer	59.5"	\$46.81	<b>\$44.00</b>
AN123721	Doffer Brush	59.5"	\$11.52	<b>\$10.83</b>
AN220747	Burr Reclaimer (fire brush)	59.5"	\$42.59	<b>\$40.03</b>
AKK11599	Brush CS690 Cleaner Air Duct	11"	\$ 2.67	<b>\$ 2.51</b>
AKK11600	Brush CS690 Cleaner Air Brush	20"	\$ 7.01	<b>\$ 6.59</b>
<b>Whiskers</b>				
AN122263	Cat Whisker	9"	\$ 5.04	<b>\$ 4.74</b>
AN221395	Cat Whisker w/o Notches	9"	\$ 4.97	<b>\$ 4.67</b>
AN123821	Cat Whisker	22"	\$13.36	<b>\$12.56</b>
AN273317	Cat Whisker w/o Notches	37.5"	\$17.29	<b>\$16.25</b>
AN220022	Cat Whisker w/o Notches	48"	\$28.03	<b>\$26.35</b>
AN221228	Cat Whisker w/o Notches	52"	\$33.25	<b>\$31.26</b>



## Cotton Stripper Saw Blades and Drums

John Deere saw blades feature a consistent tooth profile spacing for even cleaning and rugged performance. Saw blades are heat-treated for excellent tooth rigidity and long life.

NUMBER	DESCRIPTION	LIST	NOW
<b>Saw Blades:</b>			
N221590	Regular Tooth	\$ 4.59	<b>\$ 4.31</b>
<b>Complete Saw Drum Assembly:</b>			
AN220732	7445, 7450, 7455, 7460	\$1,854.57	<b>\$1,743.30</b>
AN405199	CS690	\$1,980.61	<b>\$1,861.77</b>







## Scrapping Plates

Scrapping plates boost harvest efficiency by pushing cotton further into the spindle picking zone.

NUMBER	MODEL	LIST	NOW
BN272408	PRO-16 Units	\$337.70	<b>\$317.44</b>

## Stalklifter Rods

Stalklifter rods allow you to harvest low-hanging bolls more easily by improving the row unit's lifting action.

NUMBER	MODEL	LIST	NOW
BN272534	PRO-12, PRO-16, VRS Units	\$442.20	<b>\$415.67</b>

## Active RMB Belt Cleaning Brush

The CP690 offers an optional active rotating belt cleaning brush that provides improved RMB belt cleaning in tougher, higher-moisture harvesting conditions.

NUMBER	MODEL	LIST	NOW
BKK10319	CP690, CS690	\$3,324.20	<b>\$3,124.75</b>

## Spring Tension Feeder Belt Kit

Proper adjustment of the cotton feeder belt is critical for performance and reliability of the round module cotton harvester. If the feeder belt tension is set too loose, the belt can slip. If it is set too tight, damage to the lace and/or belt can occur. The spring tension feeder belt kit makes it easier to properly set the feeder belt tension during machine operation.

NUMBER	MODEL	LIST	NOW
AKK21021	7760, CP690, CS690	\$3,728.93	<b>\$3,505.19</b>

## Mud Scrapers

Mud scrapers may be installed to help clean drive tires in muddy conditions.

NUMBER	MODEL	LIST	NOW
KK24399	7760, CP690, CS690	\$457.28	<b>\$429.84</b>
KK24400	7760, CP690, CS690	\$477.55	<b>\$448.90</b>
N380682	7760, CP690, CS690	\$ 77.04	<b>\$ 72.42</b>
N380870	7760, CP690, CS690	\$299.25	<b>\$281.30</b>

## Harvest Identification, Cotton Pro

Harvest Identification, Cotton Pro is the next generation of round module tracking. Features include the documentation of module moisture, weight, editable features, and other features. Cotton module weighing provides on-the-go cotton module weights to the cab display that enables easier yield monitor calibration for more accurate harvest yield data and agronomic decisions. Cotton module moisture sensor provides a vital role in preserving cotton quality and maintain high quality standards.

NUMBER	DESCRIPTION	LIST	NOW
<b>Harvest Identification, Cotton Pro – CP690 and CS690 (MY17+):</b>			
BKK11493	Cotton Pro Kit (RFID Reader)	\$1,501.73	<b>\$1,411.63</b>
<b>Cotton Module Weighing – CP690 and CS690 (MY15-16):</b>			
AKK34834	Cotton Module Weighing Kit	\$4,251.00	<b>\$3,995.94</b>
<b>Cotton Moisture Sensor – CP690 and CS690 (MY15-16):</b>			
AKK25968	Moisture Sensor Kit	\$3,100.00	<b>\$2,914.00</b>

# Rotary Harvesting Parts and Attachments

## Rotary Knife Kits

These service sets include all blades, scrapers, special bolts, and nuts. Number required to cover complete header is listed below. Heavy duty kits include tungsten carbide coated blades, which lasts three times longer.

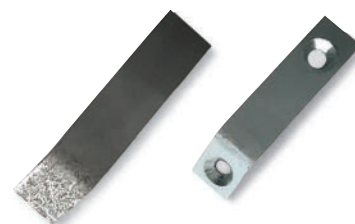
NUMBER	DESCRIPTION	NUMBER REQUIRED	LIST	NOW
<b>676</b>				
LCA109994	Heavy Duty – Small Drum	1	\$ 485.19	\$ <b>456.08</b>
LCA109995	Heavy Duty – Large Drum	1	\$ 826.13	\$ <b>776.56</b>
<b>696</b>				
LCA78553	Standard	3	\$ 418.43	\$ <b>393.32</b>
LCA79040	Heavy Duty	3	\$ 604.60	\$ <b>568.32</b>
<b>698</b>				
LCA78553	Standard	4	\$ 418.43	\$ <b>393.32</b>
LCA79040	Heavy Duty	4	\$ 604.60	\$ <b>568.32</b>
<b>699</b>				
LCA78553	Standard	5	\$ 418.43	\$ <b>393.32</b>
LCA79040	Heavy Duty	5	\$ 604.60	\$ <b>568.32</b>
<b>692</b>				
LCA78553	Standard	6	\$ 418.43	\$ <b>393.32</b>
LCA79040	Heavy Duty	6	\$ 604.60	\$ <b>568.32</b>
<b>778</b>				
LCA89941	Standard	2	\$ 826.06	\$ <b>776.50</b>
LCA79040	Heavy Duty	2	\$ 604.60	\$ <b>568.32</b>
<b>770</b>				
LCA89941	Standard	2	\$ 826.06	\$ <b>776.50</b>
LCA78553	Standard	1	\$ 418.43	\$ <b>393.32</b>
LCA89940	Heavy Duty	2	\$1,113.42	\$ <b>1,046.61</b>
LCA79040	Heavy Duty	2	\$ 604.60	\$ <b>568.32</b>



## Scrapers for Rotary Headers

High performance scrapers with convenient bolt-on design, allows you to use each side of scraper, saving maintenance costs.

NUMBER	DESCRIPTION	LIST	NOW
<b>676</b>			
LCA69794	Weld-On	\$ 8.37	\$ <b>7.87</b>
<b>684, 686, 688, 710</b>			
LCA87284	Bolt-On Set	\$73.67	\$ <b>69.25</b>



## Points

If you notice teeth are blunt or damaged, replace with new points. Points must be installed in pairs on opposite sides of the drum.

NUMBER	DESCRIPTION	LIST	NOW
<b>676, 678, 684, 686, 688, 690, 692, 696, 698, 710, 770, 772, 778</b>			
LCA90654	Clockwise Rotation	\$5.85	\$ <b>5.50</b>
LCA90655	Counterclockwise Rotation	\$5.85	\$ <b>5.50</b>





# 7000 Series SPFH Parts and Attachments

## 7780

### Cutting Parts – 7000 Series



Knives



Shearbar

NUMBER	DESCRIPTION	LIST	NOW
<b>7200, 7300, 7400, 7500, 7250, 7350, 7450, 7550, 7180, 7280, 7380, 7480, 7580</b>			
<b>Knives and Mounting Parts:</b>			
Z63136	Corn Knife	\$ 28.51	\$ <b>26.80</b>
Z62075	Corn Knife, Angled, Right-Hand	\$ 32.21	\$ <b>30.28</b>
Z62076	Corn Knife, Angled, Left-Hand	\$ 32.21	\$ <b>30.28</b>
Z69500	Grass Knife	\$ 25.91	\$ <b>24.36</b>
Z102741	Grass Knife, Dura Line™ Coated	\$ 33.04	\$ <b>31.06</b>
Z69650	Knife Bolt	\$ 2.87	\$ <b>2.70</b>
Z60535	Cover Plate	\$ 11.91	\$ <b>11.20</b>
HXE121397	Thread Bar	\$ 11.63	\$ <b>10.93</b>
Z101528	Knife Bracket	\$ 17.00	\$ <b>15.98</b>
<b>Shearbars/Stationary Knife:</b>			
AZ53906	Corn	\$ 651.00	\$ <b>611.94</b>
AZ103112	Grass	\$ 651.00	\$ <b>611.94</b>
AZ57685	All Crop, Heavy-Duty	\$ 973.73	\$ <b>915.31</b>
AXE37631	All Crop, Dura Line Plus	\$1,773.33	\$ <b>1,666.93</b>
<b>7700, 7800, 7750, 7850, 7950, 7780, 7980</b>			
<b>Knives and Mounting Parts:</b>			
Z72500	Corn Knife	\$ 31.69	\$ <b>29.79</b>
Z81123	Grass Knife	\$ 28.51	\$ <b>26.80</b>
Z103040	Grass Knife, Dura Line™ Coated	\$ 36.70	\$ <b>34.50</b>
Z69650	Knife Bolt	\$ 2.87	\$ <b>2.70</b>
Z76801	Cover Plate	\$ 12.30	\$ <b>11.56</b>
HXE121393	Thread Bar	\$ 35.36	\$ <b>33.24</b>
Z101529	Knife Bracket	\$ 124.25	\$ <b>116.80</b>
<b>Shearbars/Stationary Knife:</b>			
AZ64735	Corn	\$ 769.54	\$ <b>723.37</b>
AZ103113	Grass	\$ 754.46	\$ <b>709.19</b>
AZ64737	All Crop, Heavy-Duty	\$1,513.10	\$ <b>1,422.31</b>
AXE37632	All Crop, Dura Line Plus	\$1,881.03	\$ <b>1,768.17</b>
<b>7000, 7050, 7080 Series</b>			
<b>Sharpening Stone:</b>			
AZ56626	Stone	\$ 112.96	\$ <b>106.18</b>

### Transition Chute Parts – 7000 Series



NUMBER	DESCRIPTION	LIST	NOW
<b>7200, 7300, 7400, 7500, 7250, 7350, 7450, 7550, 7180, 7280, 7380, 7480, 7580</b>			
AZ104287	Chute	\$2,122.81	\$ <b>1,995.44</b>
AZ104286	Wear Plate Kit	\$ 527.40	\$ <b>495.76</b>
<b>7700, 7800, 7750, 7850, 7950, 7780, 7980</b>			
AXE25702	Chute	\$2,487.07	\$ <b>2,337.85</b>
AZ104208	Front Wear Plate Kit	\$ 434.99	\$ <b>408.89</b>
AZ104209	Rear Wear Plate Kit	\$ 393.18	\$ <b>369.59</b>

# 8000 Series SPFH Parts and Attachments

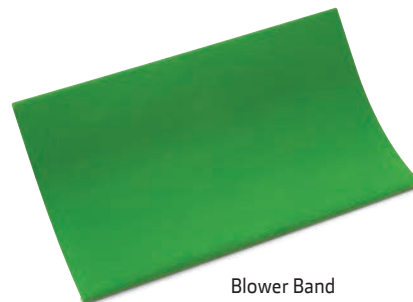
## Cutting Parts – 8000/9000 Series

NUMBER	DESCRIPTION	TYPE	LIST	NOW
<b>8100, 8200, 8300, 8400, 8500</b>				
HXE53570	Corn Knife	Knives and Mounting Parts	\$ 33.70	\$ <b>31.68</b>
HXE53568	Grass Knife	Knives and Mounting Parts	\$ 30.87	\$ <b>29.02</b>
HXE143972	Knife Bolt	Knives and Mounting Parts	\$ 4.14	\$ <b>3.89</b>
HXE120441	Cover Plate	Knives and Mounting Parts	\$ 24.54	\$ <b>23.07</b>
HXE121397	Thread Bar	Knives and Mounting Parts	\$ 11.63	\$ <b>10.93</b>
HXE53563	Knife Bracket	Knives and Mounting Parts	\$ 97.96	\$ <b>92.08</b>
HXE142406	Corn	Shearbars / Stationary Knife	\$ 764.93	\$ <b>719.03</b>
HXE142407	Grass	Shearbars / Stationary Knife	\$ 890.24	\$ <b>836.83</b>
HXE172985	All Crop, Dura Line Plus	Shearbars / Stationary Knife	\$2,558.24	\$ <b>2,404.75</b>
<b>8600, 8700, 8800, 9600, 9700, 9800, 9900</b>				
HXE52950	Corn Knife	Knives and Mounting Parts	\$ 37.78	\$ <b>35.51</b>
HXE52933	Grass Knife	Knives and Mounting Parts	\$ 34.31	\$ <b>32.25</b>
HXE143972	Knife Bolt	Knives and Mounting Parts	\$ 4.14	\$ <b>3.89</b>
HXE119923	Cover Plate	Knives and Mounting Parts	\$ 17.12	\$ <b>16.09</b>
HXE121393	Thread Bar	Knives and Mounting Parts	\$ 35.36	\$ <b>33.24</b>
HXE52928	Knife Bracket	Knives and Mounting Parts	\$ 122.70	\$ <b>115.34</b>
HXE142408	Corn Knife	Shearbars / Stationary Knife	\$ 733.94	\$ <b>689.90</b>
HXE142409	Grass Knife	Shearbars / Stationary Knife	\$ 733.94	\$ <b>689.90</b>
HXE169399	All Crop, Dura Line Plus	Shearbars / Stationary Knife	\$3,313.07	\$ <b>3,114.29</b>
<b>8000, 9000 Series</b>				
AXE17437	Stone	Sharpening Stone	\$ 129.22	\$ <b>121.47</b>



## Blower Parts – 8000/9000 Series

NUMBER	DESCRIPTION	LIST	NOW
HXE37067	Straight – Normal Conditions (10 used)	\$ 39.48	\$ <b>37.11</b>
HXE34827	Serrated – Gummy Conditions (5 used)	\$ 34.31	\$ <b>32.25</b>
HXE34828	Serrated – Gummy Conditions (5 used)	\$ 34.31	\$ <b>32.25</b>
AXE41235	Standard	\$ 611.91	\$ <b>575.20</b>
AXE42112	Dura Line™	\$2,238.57	\$ <b>2,104.26</b>
HXE29814	Straight – Normal Conditions (10 used)	\$ 35.51	\$ <b>33.38</b>
HXE34825	Serrated – Gummy Conditions (5 used)	\$ 39.70	\$ <b>37.32</b>
HXE34826	Serrated – Gummy Conditions (5 used)	\$ 39.70	\$ <b>37.32</b>
AXE35811	Standard	\$ 651.72	\$ <b>612.62</b>
AXE42114	Dura Line™	\$2,611.13	\$ <b>2,454.46</b>



Blower Band



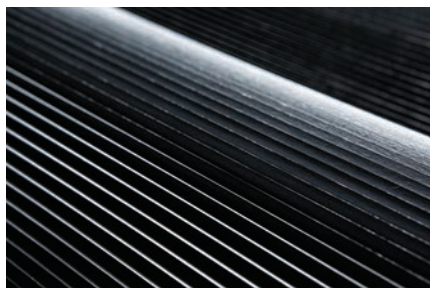
# Kernel Processor Rolls

The John Deere kernel processor is induction-hardened rather than flame-hardened, like many competitors' rolls. What does that mean to you? Hardening is much more consistent, resulting in a longer life and fewer repair costs. The hardening zones of a John Deere roll are shown in the illustration to the right.



Type	Standard	Saw Tooth Standard	Saw Tooth Chrome	Saw Tooth Whole Crop	Triangle Milo
Application	Standard corn condition	Corn – provides higher aggressiveness	Corn – provides increased lifetime due to the hard chroming	All whole crop application	Alkalage and milo
Gap Recommendation	2.5–3mm	2.5–3mm	2.5–3mm	0.5–1mm	0.5–1mm
Different Speed	21%	21%	21%	32%	32%

## Kernel Processor Rolls



NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
<b>Standard Triangle:</b>				
AZ102631	2 Needed	7200–7500, 7250–7550, 7180–7580	\$1,588.66	<b>\$1,493.34</b>
AZ102632	2 Needed	7700–7800, 7750–7950, 7780–7980	\$1,862.57	<b>\$1,750.82</b>
AXE43638	2 Needed	8100, 8200, 8300, 8400, 8500	\$1,849.06	<b>\$1,738.12</b>
AXE43491	2 Needed	8600, 8700, 8800	\$1,891.07	<b>\$1,777.61</b>
<b>Saw Tooth Standard:</b>				
AZ101800	2 Needed	7200–7500, 7250–7550, 7180–7580	\$1,701.81	<b>\$1,599.70</b>
AZ102602	2 Needed	7700–7800, 7750–7950, 7780–7980	\$1,983.40	<b>\$1,864.40</b>
AXE43571	Front Roll	8100, 8200, 8300, 8400, 8500	\$1,929.94	<b>\$1,814.14</b>
AXE43572	Rear Roll	8100, 8200, 8300, 8400, 8500	\$2,052.75	<b>\$1,929.59</b>
AXE43163	Front Roll	8600, 8700, 8800	\$2,236.19	<b>\$2,102.02</b>
AXE43182	Rear Roll	8600, 8700, 8800	\$2,236.19	<b>\$2,102.02</b>
<b>Saw Tooth Chrome:</b>				
AZ101376	2 Needed	7200–7500, 7250–7550, 7180–7580	\$2,414.21	<b>\$2,269.36</b>
AZ101377	2 Needed	7700–7800, 7750–7950, 7780–7980	\$2,826.04	<b>\$2,656.48</b>
AXE43639	2 Needed	8100, 8200, 8300, 8400, 8500	\$2,813.57	<b>\$2,644.76</b>
AXE43640	Rear Roll	8100, 8200, 8300, 8400, 8500	\$2,955.97	<b>\$2,778.61</b>
AXE43492	2 Needed	8600, 8700, 8800	\$2,947.56	<b>\$2,770.71</b>
AXE43493	Rear Roll	8600, 8700, 8800	\$3,167.94	<b>\$2,977.86</b>
<b>32% Saw Tooth Chrome (Rear Roll Reversed):</b>				
AXE43639	2 Needed	8100, 8200, 8300, 8400, 8500	\$2,813.57	<b>\$2,644.76</b>
AXE43492	2 Needed	8600, 8700, 8800	\$2,947.56	<b>\$2,770.71</b>
<b>Saw Tooth Whole Crop:</b>				
AZ102633	2 Needed	7200–7500, 7250–7550, 7180–7580	\$1,668.09	<b>\$1,568.00</b>
AXE43641	Front Roll	8100, 8200, 8300, 8400, 8500	\$1,838.55	<b>\$1,728.24</b>
AXE43642	Rear Roll	8100, 8200, 8300, 8400, 8500	\$1,803.54	<b>\$1,695.33</b>
AXE43494	Front Roll	8600, 8700, 8800	\$2,267.96	<b>\$2,131.88</b>
AXE43495	Rear Roll	8600, 8700, 8800	\$2,267.96	<b>\$2,131.88</b>
<b>Triangle Milo / Sorghum:</b>				
AZ54513	2 Needed	7200–7500, 7250–7550, 7180–7580	\$1,599.54	<b>\$1,503.57</b>
AXE43643	2 Needed	8100, 8200, 8300, 8400, 8500	\$1,803.54	<b>\$1,695.33</b>
AXE43496	2 Needed	8600, 8700, 8800	\$1,909.63	<b>\$1,795.05</b>



JOHN DEERE

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## Adjust depth and pressure in seconds with TruSet™

### Internal Rolling Basket Scrapers

Avoid plugging in wet conditions with new internal rolling basket scrapers for John Deere 2720 and 2730 rippers. The basket scrapers allow the operator to keep the baskets on the ground 100 percent of the time which results in more uniform field finish.



NUMBER	DESCRIPTION	LIST	NOW
<b>Rolling Basket Scraper for 2730 Combination Ripper</b>			
BKK10886	Basket Scraper Kit, 7 standard	\$ 784.30	\$ <b>737.24</b>
BKK10887	Basket Scraper Kit, 9 standard rigid	\$1,008.70	\$ <b>948.18</b>
BKK10888	Basket Scraper Kit, 9 standard fold	\$1,008.70	\$ <b>948.18</b>
BKK10889	Basket Scraper Kit, 11 standard	\$1,232.00	\$ <b>1,158.08</b>
BKK10890	Basket Scraper Kit, 13 standard	\$1,455.30	\$ <b>1,367.98</b>
<b>Rolling Basket Scraper for 2720 Combination Ripper</b>			
BKK10968	Basket Scraper Kit, 5 standard	\$ 700.70	\$ <b>658.66</b>
BKK10969	Basket Scraper Kit, 7 standard rigid	\$ 980.10	\$ <b>921.29</b>
BKK10970	Basket Scraper Kit, 7 standard fold	\$ 980.10	\$ <b>921.29</b>
BKK10971	Basket Scraper Kit, 9 standard	\$1,260.60	\$ <b>1,184.96</b>
BKK10972	Basket Scraper Kit, 11 standard	\$1,541.10	\$ <b>1,448.63</b>

### Wear Shins

Keep your standards from wearing by making sure wear shins are inspected and replaced when needed. Be sure to have the right part number for your conditions, whether you have abrasive or rocky soils.



NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
N262622	Wear Shin – Rocky Conditions	2720, 2730 Combination Ripper	\$137.25	\$ <b>129.02</b>
N261138	Wear Shin – Abrasive Soils	2720, 2730 Combination Ripper	\$149.40	\$ <b>140.44</b>
N261005	Wear Shin	913, 915, 955, 2100, 2700	\$236.24	\$ <b>222.07</b>
N262868	Shin	2100 Ripper	\$157.27	\$ <b>147.83</b>
N262241	Parabolic Std with Wear Shin	2700, 2720, 2730 Combination Ripper	\$458.22	\$ <b>430.73</b>

# STAINLESS SINGLE SHOOT MANIFOLD

FITS: JOHN DEERE 1900 & 1910 AIR CARTS



## A-SSH00TKIT Stainless Single Shoot Manifold Kit

Attaches to OEM or Air Seeder Parts stainless meter

Attaches to OEM or Air Seeder Parts stainless tubes

One-piece stainless construction

Bolt-on ready for easy installation

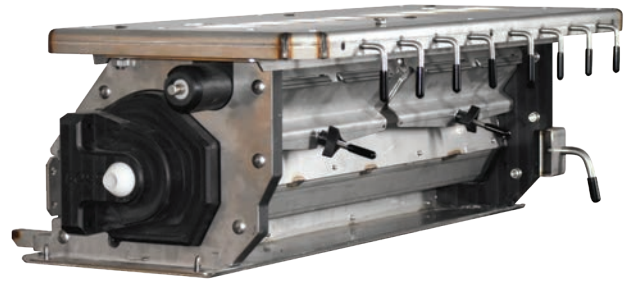
Huge cost & time savings

Universal to fit any run configuration

No assembly required

Includes clamps, gaskets, & hardware

- Save on assembly time.
- No need to clean or repair old plastic parts.
- Strength and longevity from a stainless steel solution.



# STAINLESS METER HOUSINGS, RUN KITS, TUBES, & MUCH MORE

FITS: JOHN DEERE 1900 & 1910 AIR CARTS

**Air  
Seeder  
Parts**

**ai** & **products**

## ProSeries™ Seed Opener Performance Upgrade Kits for 60- and 90-Series Openers

The ProSeries Opener offers agronomic advantages and extended wear life compared to the current 90-Series openers. For 60-Series openers, to be compatible, seed tubes must also be upgraded to the 90-Series seed tubes.

### Features include:

**Seed Boot** – A narrower, tighter fit to the disk results in less soil throw for better seed-to-soil contact and extended wear life.

**Press Wheel** – Narrower and more flexible press wheel improves overall seed-to-soil contact for more even emergence, plus upgraded double-row ball bearing extends service life.

**Serrated Closing Wheel** – Improved closing system when seeding in harder, drier conditions. The notches on the wheel break up the drier soil for better germination.

**Seed Tab** – Improved material for longer wear life, angled and more flexibility in the seed trench results in less seed bounce for more consistent seed placement.

**Closing Spring** – Easier adjustments.



NUMBER	DESCRIPTION	APPLICATION
AA97392	Seed Opener Performance Upgrade Kit	8-rows (4 right/4 left)
AA98693	Seed Opener Performance Upgrade Kit	2-rows (1 right/1 left)

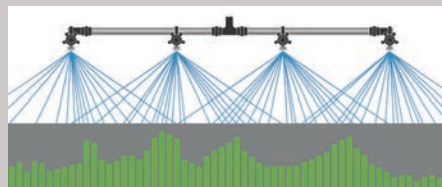
See us for pricing.



# ARE WORN NOZZLES COSTING YOU?

Spray nozzles are some of the smallest and most overlooked pieces of equipment on a sprayer, but they have the greatest effect on accuracy, efficiency, and drift potential. Worn spray nozzles can increase application rates and/or change distribution patterns, causing under- and over-application and impacting your bottom line.

WORN NOZZLE SPRAY PATTERN



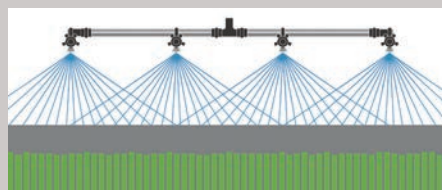
## UNDER-APPLICATION

- Reduced yield
- Inadequate weed, pest, or disease control
- Repeated trips over the field

## OVER-APPLICATION

- Increased input costs
- Crop damage

NEW NOZZLE SPRAY PATTERN



## How do I Know When a Nozzle Needs to be Replaced?

To check for nozzle wear, set your spraying pressure at 40 psi and collect the flow of a full spray pattern. This is easiest achieved by using a SpotOn calibrator, that will time and measure your nozzle flow rate automatically for you.

## Replace Nozzles...

If the flow from a nozzle varies more than **10%** above or below the average of all the nozzles or the factory stated flow at 40 psi.

## What are the impacts of using worn spray nozzles?

As nozzles wear their orifice increases in size, allowing for greater flow of spray solution at a given pressure. A modern sprayer utilizing a rate controller will detect this increase in application volume. In order to maintain the desired application volume, the rate controller will compensate for the higher than expected flow by reducing pressure. While the desired application volume in this scenario is maintained, desired spray quality may be affected. This reduction in pressure can alter droplet size, pattern formation, pattern overlap and ultimately spray coverage.

Original Pressure and Droplet Size	Pressure (PSI)	Droplet Size	Published Flow Rate (USGPM)	Actual Flow Rate (USGPM)	Nozzle Wear (%)	Actual Pressure (PSI)	New Droplet Size	Worn Nozzle Pressure and Droplet Size
	40	UC	0.40	0.44	10	31.6	UC	
	50	XC	0.45	0.50	10	38.7	UC	
	60	XC	0.49	0.54	10	47.4	UC	
	70	XC	0.53	0.58	10	55.0	XC	
	80	VC	0.57	0.63	10	61.7	XC	

Droplet size: UC = Ultra Coarse, XC = Extremely Coarse, VC = Very Coarse. See John Deere sprayer parts guide for more details.

# Your John Deere dealer can build hydraulic hoses in minutes.

John Deere hose assemblies built to OEM specifications. Ask your dealer about hoses for any brand of equipment.



HOSES IN MINUTES



We follow through to deliver uptime for you.

Stay up and running, and eliminate the worry about contaminants entering your hydraulic system. Trust your John Deere dealer to deliver complete solutions, like Ultra Clean, that ensure contaminants are completely removed from new hose assemblies.

Ask your dealer how Ultra Clean means uptime.



## SCV Coupler Conversion Kit 20, 30, and 40 Series Tractors

Convert traditional JD couplers to ISO couplers and add the convenience of connect-under-pressure by installing the ReNew2 Conversion Kit. Installs neatly in place without removing the original SCV housing and eliminates the need to use the locking levers. Includes color coded dust caps and plugs to keep contamination out of the couplers when not in use.

NUMBER	DESCRIPTION	LIST
SW315-196	20, 30, and 40 Series Tractors	321.84





# John Deere Fuel Filters—They're just better.



When it comes to fuel, water is the number one enemy, leading to poor performance and reliability. That's why John Deere fuel filters are specially designed to not only trap water, but also repel it. Matched to your machine for optimized fuel flow, all genuine John Deere fuel filters are tested to meet or exceed original John Deere specifications.

**Don't trust your equipment to anyone else. Insist on genuine John Deere fuel filters.**

Scan here to see why John Deere filters are better!



# Bulk Oil

Save time and money with John Deere bulk oil. If your fleet is using 330 gallons (1,250 liters) or more of a single product in a year, the John Deere bulk oil program can benefit your operations. Reduce your handling cost for oil, along with the risk of contamination, while adding the convenience and performance benefits that come with John Deere bulk premium lubricants. Visit your local John Deere dealer and ask how you can have Premium John Deere Plus-50 II 15W-40 engine oil and Hy-GARD™ hydraulic/transmission oil bulk delivered right to your location.



## Plus-50™ II SAE 15W-40 & SAE 10W-30 API CK-4/SN Engine Oil

Plus-50 II SAE 15W-40 and 10W-30, is made with a unique additive system that offers excellent protection from deposits and wear. It exceeds API service classification CK-4/SN and John Deere Severe Off-Road Dyno test. It's excellent for diesel engines!

- Excellent product for current and older engines
- Formulated specifically to inhibit engine wear, corrosion, sludge, soot, varnish, and oxidation
- Extended drain intervals up to 500 hours in a John Deere engine, using a John Deere filter and ULSD diesel
- Proven performance in low-emission IT4 and FT4 engines
- Full-fleet solution and fully backwards compatible
- Tested and developed for severe off-road applications



## Plus-50™ II Full Synthetic SAE 0W-40 & 5W-40 API CK-4/SN Engine Oil

Plus-50 II Premium Engine Oil SAE 0W-40 and 5W-40 are full synthetic formulations which provide excellent performance for customers who operate in extremely cold or hot conditions and want to maximize engine life performance in modern engines. Use John Deere Plus-50 II Premium Engine Oils in your equipment with confidence as they are completely backwards compatible for older engines.







Transmission and Hydraulic Oil

Hy-Gard™ oils are specifically developed to meet the exact requirements of transmissions, wet clutches, wet brakes, and hydraulic systems. Oils not meeting these exact specifications can compromise machine or component life.

Hy-Gard performance tested both in lab and in the field and approved by John Deere engineers to meet the increase demands for performance and protection of transmission and hydraulic systems.

Hy-Gard Oil

- Available in 1-, 2 1/2-, 5-, 30-, 55-, and 220-gallon containers.
- Recommended for equipment with common system reservoirs or separate transmission and hydraulic systems
  - Exceeds JDM J20C specification

Low-Viscosity Hy-Gard Oil

- Available in quarts and 1-, 5-, and 55-gallon containers.
- Use in place of Hy-Gard oil in cold weather
  - Exceeds JDM J20D specification

Bio Hy-Gard II Oil

- Available in 5- and 55-gallon containers.
- Formulated from conola-based oil
  - 94% Biodegradable
  - Use in place of mineral-based hydraulic oils



Antifreeze/Coolant

- Cool-Gard™ II High Performance Long-life, Heavy-duty Formula.
- Formulated for up to 6-years/6,000-hours\* life in cooling systems of diesel and gas engines
  - Supports advanced engine technology
  - Protects against corrosion and deposits
  - Extends water pump life and prevents liner cavitation
  - High thermal and oxidation protection
  - Ready-to-use 50/50 premix formula for freeze protection down to -34°F (-37°C)
  - Contains bittering agent to help discourage accidental ingestion
  - Less toxic (PG) propylene glycol available for use around animals

NUMBER	DESCRIPTION	SIZE
Cool-Gard II:		
TY26573	Concentrate	1-U.S. gal.
TY26574	Concentrate	55-U.S. gal.
TY26575	Pre-mixed	1-U.S. gal.
TY26576	Pre-mixed	2 1/2-U.S. gal.
TY26577	Pre-mixed	55-U.S. gal.
TY26578	Pre-mixed	330-U.S. gal. tote
TY26968	PG, Pre-mixed	1-U.S. gal.
TY26969	PG, Pre-mixed	55-U.S. gal.
TY26970	PG, Pre-mixed	330-U.S. gal. tote

\*Rating applies when complete cooling system flush is performed prior to use.

See us for pricing.

# TESTED TO THE EXTREME TO HANDLE THE EXTREME.



Get your day off to a running start with **StrongBox™** batteries from John Deere. Whether you choose premium **Original Equipment** or economical **Standard-Duty**, you'll receive the best battery for your machine. More durable. More dependable. That's StrongBox.

## ORIGINAL EQUIPMENT

- Premium Battery
- Heavy-Duty Equipment
- John Deere Specifications
- Higher Cold-Cranking Amps
- Longer Warranty

## STANDARD-DUTY

- Economic Alternative Battery
- Light Duty/Older Equipment
- Industry Standard Specifications & Warranty

Contact us today for more information or go to [JohnDeere.com/batteries](http://JohnDeere.com/batteries) or [JohnDeere.ca/batteries](http://JohnDeere.ca/batteries).



Customize your own Hardware Bins and Hardware

Keep your assortments even more organized with our sturdy storage bins. They're a great addition to any shop!

Preselected Hardware Assortments

English	Metric
Grade 5 hex, 1/4-1/2-in. dia. Part No. PM15472 Sizes in assortment: 99 Metal bins included: 40- and 72-hole	Grade 8.8 hex, M6-M12 dia. Part No. PM15477 Sizes in assortment: 70 Metal bins included: 72-hole
Grade 5 hex, 5/8-3/4-in. dia. Part No. PM15473 Sizes in assortment: 36 Metal bins included: 40-hole	Grade 8.8 hex, M16 dia. Part No. PM15478 Sizes in assortment: 19 Metal bins included: 40-hole
Grade 5 carriage, 1/4-1/2-in. dia. Part No. PM15474 Sizes in assortment: 36 Metal bins included: 40-hole	Grade 8.8 carriage, M6-M16 dia. Part No. PM15479 Sizes in assortment: 34 Metal bins included: 40-hole
Grade 8 hex, 1/4-1/2-in. dia. Part No. PM15475 Sizes in assortment: 70 Metal bins included: 72-hole	Grade 10.9 fange, M6-M12 dia. Part No. PM15480 Sizes in assortment: 40 Metal bins included: 40-hole
Grade 8 hex, 5/8-3/4-in. dia. Part No. PM15476 Sizes in assortment: 25 Metal bins included: 40-hole	Grade 10.9 hex, M6-M12 dia. Part No. PM15481 Sizes in assortment: 58 Metal bins included: 72-hole
	Grade 10.9 hex, M16-M20 dia. Part No. PM15482 Sizes in assortment: 32 Metal bins included: 40-hole

See us for pricing.











72-hole storage bin  
Part number: PM15462  
36-in. (W) x 12-in. (D) x 42-in. (H)



40-hole storage bin  
Part number: PM15463  
36-in. (W) x 12-in. (D) x 21 1/2-in. (H)



Base for 40- and 72-hole storage bins  
Part number: PM15464  
36-in. (W) x 12-in. (D) x 4 1/2-in. (H)

ENGLISH	METRIC
Grade 5 – Green 	Grade 8.8 Metric – Red 
Grade 5 Carriage – Green 	Grade 8.8 Metric Carriage – Red 
Grade 8 – Blue 	Grade 10.9 Metric Flange – Black 
Stainless Steel Carriage 	Grade 10.9 Metric Hex – Black 

Tech Tip:

Every time you fill your red gas can, add some Fuel Protect gas stabilizer. Then you always have protected fuel and longer storage life.



John Deere Fuel-Protect Gasoline Stabilizer

Blended fuel attracts water from the air, which causes corrosion to fuel tanks, fuel lines, carburetors, and injectors. John Deere Gasoline Stabilizer contains double the corrosion preventer to help fight these damaging effects. Pumped gasoline starts to degrade immediately, causing varnish deposits to build in engines. This results in starting problems, poor performance, and reduced engine life. Add John Deere Gasoline Stabilizer to keep fuel fresh for 12 months, more than doubling the storage life of fresh gasoline. John Deere Gasoline Stabilizer also eliminates the need to drain gasoline from equipment prior to seasonal storage

NUMBER	DESCRIPTION	LIST
TY27534	Fuel-Protect for Gasoline, 8-oz.	\$ 5.00
TY27535	Fuel-Protect for Gasoline, 32-oz.	\$14.51





# MulchControl™

Improve performance, increase uptime, and reduce operating costs with our new, innovative MulchControl attachment. Compatible with High Capacity and Accel Deep™ mower decks for Signature Series tractors, EZtrak™, and Residential ZTrak™ mowers, this attachment does an excellent job of mulching and is easily converted to side discharge or bagging in just a few seconds with the use of a lever conveniently located on the mower deck.

The MulchControl attachment makes mulching a more desirable and practical option, so you can benefit from the advantages of mulching, including:

- A beautiful lawn with less fertilizer use
- Grass clippings that are not blown onto the operator, driveways, or into flower beds
- No need to dispose of clippings

Take control of your clippings with MulchControl from John Deere.

NUMBER	DESCRIPTION	LIST
BM26300	Model Year 2015 and later X700 Series 54-in. HC Mower Deck (SN 30,001-), EZtrak Z625, Z655 (SN 170,001-), and Residential ZTrak Z535R and Z540R	\$342.40
BM25258	Model Year 2015 and later X700 Series 60-in. HC Mower Deck (SN 30,001-), EZtrak Z665 (SN 170,001-), and Residential ZTrak Z540R	\$394.83
BUC10704	Select Series and Residential ZTrak with 42A Accel Deep Mower Deck	\$196.89
BUC10705	Select Series and Residential ZTrak with 48A Accel Deep Mower Deck	\$223.63
BUC10706	Select Series and Residential ZTrak with 54A Accel Deep Mower Deck	\$256.80
BUC10713	42" Accel Mower Deck	\$379.86
BUC10714	48" Accel Mower Deck	\$405.53
BUC10715	54" Accel Mower Deck	\$492.20







## Jack Kit



The jack allows for easy access to the underside of the mower for maintenance or blade changing while in the field or in the garage. This kit contains everything necessary to install the jack onto the front of the mower.

NUMBER	LIST	NOW
BUC11009	\$249.31	<b>\$224.38</b>

## LED Light Kit (E & M Only)



The light kit includes a four-point LED lighting system and required installation components to provide additional lighting when needed. Compatible with model year 2021 and newer Z515E and Z530M ZTrak™ Mowers only. Z530R and Z545R Mowers have lights in base equipment.

NUMBER	LIST	NOW
BUC10986	\$199.01	<b>\$179.11</b>

## Trash Receptacle

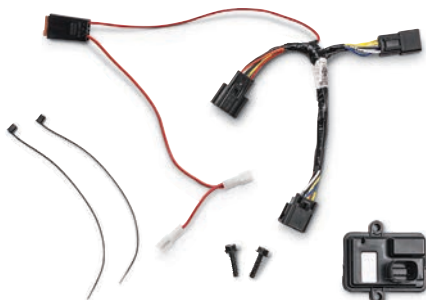


The trash receptacle kit enables trash pickup and storage without the need to leave the mower seat. It includes everything needed:

- A bracket for mounting for a 5-gallon (19-L) bucket and trash-grabbing apparatus
- A 5-gallon (19-L) bucket
- Trash-grabbing apparatus (may appear different than image pictured)

NUMBER	LIST	NOW
BUC10847	\$249.31	<b>\$224.38</b>

## MowerPlus™ Deluxe Smart Connector



The John Deere MowerPlus deluxe smart connector wirelessly links some 100 and 200 Series Tractor models and Z500 Series ZTrak™ Mowers to the MowerPlus app on a mobile device:

- No tools are needed for installation.
- Detailed setup instructions are included.
- The connector sends information to the MowerPlus app via Bluetooth® wireless technology when the tractor key switch is on or off, and the mobile device app is running within range.
- The wireless connector and app work together to offer helpful information.

NUMBER	LIST	NOW
BUC10929	\$99.51	<b>\$89.56</b>

# Gator LED Lights

Not only do LED bulbs last up to 50 times longer than sealed beam halogen lights, they also consume less energy. Experience bulbs that will run cooler, shine brighter, and last longer—order these must-have lights today.



NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
BM26215	LED Driving Lights	XUV, RSX, HPX Gators	\$398.04	<b>\$358.24</b>
BM26216	LED Work Lights	XUV, RSX, HPX Gators	\$398.04	<b>\$358.24</b>
BM25619	LED Mounting Kit – Brushguard	XUV, RSX, HPX Gators	\$130.54	<b>\$117.49</b>
BM25620	LED Mounting Kit – Front Roof	XUV, RSX, HPX Gators	\$ 95.23	<b>\$ 85.71</b>
BM25731	LED Mounting Kit – Rear Roof, 2-Passenger	XUV, RSX, HPX Gators	\$ 95.23	<b>\$ 85.71</b>
BM25621	LED Mounting Kit – Rear Roof, 4-Passenger	XUV825 S4, XUV855 S4, XUV560 S4, XUV590 S4	\$ 95.23	<b>\$ 85.71</b>

## Deluxe Light Kit

Get ultimate visibility with a deluxe light kit. Includes front and rear turn signals, reverse lights, and four-way flashers. The switch mounts on the dash of the vehicle, and the wiring harness connects to the standard vehicle harness.

NUMBER	DESCRIPTION	APPLICATION	LIST	NOW
BM26180	Deluxe Light Kit	XUV550, XUV550 S4, XUV560, XUV560 S4, XUV590, and XUV590 S4	\$387.34	<b>\$348.61</b>
BM25545	Deluxe Light Kit (shown)	Model Year 2011–Current XUV625i, 825, 825 S4, 855, 855D S4	\$300.67	<b>\$270.60</b>
BM24831	Deluxe Light Kit	RSX850i, RSX860	\$469.73	<b>\$422.76</b>

NOTE: Not intended for use on public roadways.



## Predator Heavy-Duty All-Terrain Radial Tires

Available for both alloy wheels and steel wheels, this new tire option gives you more function than ever before.

### Key features:

- Radial construction provides shock absorption, allowing for a smoother ride
- All-terrain tread pattern balances traction and terrain impact
- Flat profile increases footprint area, reducing ground pressure
- Excellent option for use in hard surface or intermediate off-road applications
- 8-ply rating delivers up to three times the life of Bighorn tires

### Gator Utility Vehicle Model Compatibility:

- Optional Upgrade for XUV835E, XUV835M, XUV835R, XUV865E, XUV865M, and XUV865R
- Optional Upgrade for XUV825MS4 and XUV855MS4

NUMBER	DESCRIPTION	LIST	NOW
UC28463	27 x 9-14 Front 8-Ply Predator	\$220.60	<b>\$198.54</b>
UC28465	27 x 11-14 Rear 8-Ply Predator	\$240.89	<b>\$216.80</b>

Alloy Wheels

Steel Wheels





# TOP NOTCH MOWER BLADES AND MORE!

## SUNBELT OUTDOOR PRODUCTS

With over 66,000 turf products for all makes of equipment, we are confident that we will have the parts that you need to keep running. Sunbelt offers a wide range of parts for a variety of outdoor power equipment for almost every major brand of equipment. Whether it's a push or walk-behind mower, lawn tractor, zero turn, string trimmer, stick edger, chainsaw, utility vehicle, or all-terrain vehicle, your John Deere dealer can provide the Sunbelt parts that fit your needs.



Air Filters • Bearings • Belts  
Broadcast Spreaders  
Bushings • Brushcutter Blades  
Carburetors • Edger Blades  
Electric PTO Clutches  
Fuel Filters & Line • Inner Tubes  
Internal Engine Parts  
Lawnmower Blades • Mufflers  
Oil • Pulleys • Safety Products  
Snow-Thrower Parts • Seats  
Solenoids • Spark Plugs  
Spindles • Starters • Sulkies  
Switches • Throttle Cables  
Tires • Trimmer Heads & Line  
Workshop Tools  
& Much, Much, More!

# THE ALL-IN-ONE PACKAGE SAFES!

*#1 SELLING JOHN DEERE SAFES*



## 75 MINUTE FIRE PACKAGE:

WITH HEAT EXPANDING  
PALUSOL V-SEAL  
LIFETIME WARRANTY

## INTERIOR LIGHTS†:

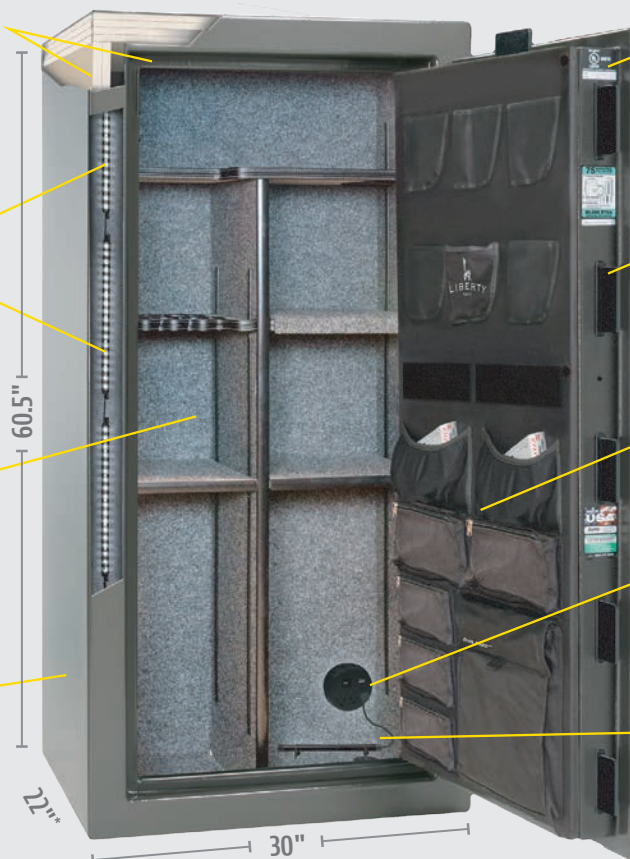
BRIGHT AUTO ON/OFF  
LED WAND LIGHTS  
(INSTALLATION REQUIRED)

## 3-IN-1 FLEX INTERIOR:

WITH UP TO 25, 48, AND 50  
LONG GUN CAPACITY

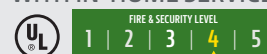
## 2-PIECE ROLL FORM BODY:

20% STRONGER SECURITY



## UL LISTED SECURITY:

LIFETIME WARRANTY  
WITH IN-HOME SERVICE



## 4" LOCKING BARS:

WITH DRILL PROTECTION  
HARDPLATES AND RELOCKER

## INSTALLED DOOR PANEL:

WITH COOL POCKETS

## DELUXE OUTLET KIT:

WITH USB & CAT5  
CONNECTIONS

## 12" DEHUMIDIFIER:

TO KEEP VALUABLES DRY

## CHOOSE YOUR SIZE:



25 Size

48 Size

50 Size

## CHOOSE YOUR COLOR:



Black  
Textured

Bronze  
Textured

Gray  
Marble

White  
Gloss

## CHOOSE YOUR LOGO:



Current  
Trademark



Moline, ILL.  
Trademark

## CHOOSE YOUR LOCK:



Mechanical  
Lock



Electronic  
Backlit Lock



# Protect your most valuable assets with John Deere paint.



Only from your John Deere dealer.

You already know farm machinery is your largest investment. So get the most out of it today—and for seasons to come—by protecting it with the best paint in the business.

Only genuine John Deere paint gives you the long-lasting, high-gloss finish that better shields your equipment from UV fading, rust, and corrosion. Or whatever else Mother Nature may throw at you.

Pick up a can now at your local John Deere dealer. Better yet... make it two cans.

## John Deere Tire Sealant

John Deere Tire Sealant is a proven preventative maintenance tool. Protect your tires against air loss and save money from reduced downtime for the life of your tires.

Other benefits include:

- Puncture sealing up to 1/4-inch in diameter
- Rim and bead sealing
- Dry rot and crack prevention



NUMBER	DESCRIPTION	LIST
TY26370	Tire Sealant, 16-oz.	\$ 14.21
TY27031	Tire Sealant, 32-oz.	\$ 26.46
TY16236	Tire Sealant with Hand Pump, 1-gal.	\$ 58.74
TY15833	Tire Sealant, 5-gal.	\$163.73

## Premium Series Generators

The PR Series features 3600-, 6000-, 8000-, and NEW 10000 generator. All available with a John Deere-branded OHV engine with low-oil shutdown. All are CSA listed and come standard with engine on/off switch, fuel shut-off valve, and a 1-year limited warranty.

### All PR Series models feature

- Total harmonic distortion (THD) less than 6%
- Copper and aluminum windings
- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Large low-tone mufflers
- DC charging/battery charging
- Heavy-duty industrial air cleaners for extreme conditions
- 3600 RPM rated engine speed

### 3600-watt model features

- 3000-watt continuous
- 120V alternator
- 8.5-hour run time @ full load
- Recoil start engine
- 4.0-gallon fuel tank

### 6000-watt models feature

- 5500-watt continuous
- 120V/240V alternator
- 6.6-gallon fuel tank
- Wheel kit with tires and rubber gripped handles
- Recoil start engine
- Automatic idle control
- 6.5-hour run time @ full load

### 8000-watt models feature

- 7000-watt continuous
- 120V/240V alternator
- 6.6-gallon fuel tank
- Wheel kit with tires and rubber gripped handles
- Electric start engine (battery included)
- Automatic idle control
- 6.0-hour run time @ full load

### 10,000-watt models feature

- 9000-watt continuous
- 120V/240V alternator
- 7.1-gallon fuel tank
- Wheel kit with tires and rubber gripped handles
- Electric start engine (battery included)
- Automatic idle control
- 5.5-hour run time @ full load

NUMBER	DESCRIPTION	LIST
PR-G3600M	3,600 max watt portable generator; 212cc OHV engine; 4.0-gallon fuel tank; 8.5-hour run time @ full load	\$ 783.00
PR-G6000M	6,000 max watt portable generator; 389cc OHV engine; 6.6-gallon fuel tank; 6.5-hour run time @ full load; idle control and wheel kit standard	\$1,138.00
PR-G8000M-E	8,000 max watt portable generator; 420cc OHV electric start engine; 6.6-gallon fuel tank; 6.0-hour run time @ full load; idle control and wheel kit standard	\$1,405.00
PR-G10000M-E	10,000-watt Max Portable Generator, 500cc OHV electric start engine; 7.1-gallon fuel tank; 5.5-hour run time @ full load; idle control and wheel kit standard	\$1,658.00

## Equipment Covers

- Heavy-duty all-weather cover
- Made from 600 denier vinyl-backed polyester
- To keep your generator clean, dry, and looking like new
- Velcro™ straps to secure cover
- Water resistant

NUMBER	DESCRIPTION	LIST
AJ-1000	Fits model PR-G3600M	\$55.00
AJ-1001	Fits models PR-G6000M, PR-G8000M-E, PR-G10000M-E, AC-G6010H, AC-G6010H-E, AC-G6000KD, AC-G7510H, and AC-G7510H-E	\$83.50



PR-G3600M



PR-G6000M



PR-G8000M-E



PR-G10000M-E

**Purchase a PR-Series  
Portable Generator and  
Receive a FREE  
Equipment Cover.\***

\*See insert coupon for details.







**JOHN DEERE**  
FINANCIAL

**Multi-Use Account**

# PARTS ARE JUST PART OF THE PICTURE.

No matter what kind of operation you run, you don't have time for downtime. Whether you need to buy parts for regular service maintenance or have your equipment inspected during the off-season, you can put it all on one account. Ask your local John Deere Dealer about the exclusive money saving No-Payments/No-Interest programs available when using your **Multi-Use Account** from John Deere Financial.

**CROP INPUTS**

**PARTS, SERVICE & ATTACHMENTS**

**FARM SUPPLIES**



Multi-Use Accounts are a service of John Deere Financial, f.s.b  
CR0315748 Litho in U.S.A. (18-11)



# PEACE OF MIND

## IT'S NOT JUST FOR NEW EQUIPMENT



### INTRODUCING USED POWERGARD<sup>1</sup> EXTENDED WARRANTY PROTECTION

Go from “out of warranty” to “under warranty” with a **Used PowerGard Plan** from John Deere. Designed to preserve the performance and reliability of your aging equipment, Used PowerGard (an Inspect & Protect Program) now offers an option for out-of-warranty, customer-owned machines. Our limited **powertrain-and-engine warranty** can help keep your tractor, combine, sprayer, SPFH, cotton harvester or nutrient applicator running for a lot longer. Plus, you get to choose from a variety of **flexible terms**, in total months and total hours, along with determining the deductible that’s right for you. Get covered today!

*Used Power Gard Plans are also available for used machines purchased from a dealer.*

**Contact us to learn more.**

<sup>1</sup>Qualified customer-owned equipment for a Used PowerGard Plan is limited to tractors under 10 years old/under 5,000 hours and to combines, sprayers, self-propelled forage harvesters, cotton harvesters and windrowers under 7 years old/under 2,000 hours. To be eligible for Used PowerGard, your out-of-warranty equipment is subject to certification which includes inspection and fluid sampling. See your participating John Deere Dealer for complete details.



### PowerGard™ Protection Plan Residential

**Add up to four years of coverage** beyond the normal warranty term on all **utility vehicles, riding lawn equipment, zero-turn radius mowers, and compact and utility tractors.**

Offering the same **bumper-to-bumper** coverage as the original factory warranty<sup>1</sup>, PowerGard Protection Plan Residential<sup>2</sup> also includes:

- Flexible term lengths based on estimated ownership years and annual usage hours
- \$0 deductible and no pre-approvals on covered repairs
- Transportation allowance per covered repair visit
- Genuine John Deere parts and expert service technicians
- Transferrable warranty for remaining coverage when selling or trading

**Contact us about a custom plan today or visit [JohnDeere.com/PowerGard](http://JohnDeere.com/PowerGard).**

<sup>1</sup>Warranty Coverage is based on total months or total hours whichever comes first.

<sup>2</sup>PowerGard Protection Plan (Residential) is available only to residential equipment users located in the U.S.



OR CURRENT RESIDENT

If your address is incorrect, please correct (show any desired change in name and address, including street, route, box number, zip code).  
Clip this page including dealer imprint(s) above and send to: John Deere, P.O. Box 410418, Kansas City, MO 64141-0418



JDParts.JohnDeere.com

## GENUINE AND GUARANTEED

Your local John Deere Dealer offers a comprehensive parts inventory, highly trained service technicians, and the expertise to help you get the most out of your equipment investment. And now, John Deere O.E.M. agricultural parts installed by an authorized John Deere Dealer carry a 12-month, unlimited-hour warranty including labor. If you prefer to handle repairs yourself, all Genuine John Deere ag and turf parts sold carry a 6-month warranty.\*

\*12 month/unlimited hour warranty on new agricultural parts installed by an authorized John Deere Dealer. 6 month/unlimited hour warranty for all new John Deere agricultural and turf equipment parts. See John Deere Service Repair & Parts Warranty for details at [JohnDeere.com/PartsWarranty](http://JohnDeere.com/PartsWarranty).



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