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PARTS CATALOGUE

Prices valid until 28 February 2022.

All prices exclude VAT. Available from participating John Deere dealers only. Prices apply under reservation of any increases due to currency fluctuations or unforeseeable price increases.

Prices on partscatalog.deere.com can differ.



JOHN DEERE

NOTHING RUNS LIKE A DEERE

CLICK & COLLECT



FINDING PARTS MADE EASY

Did you know that you can order all the parts you need from your dealer online? All models, any year, always the exact right part for your John Deere – ordering your parts has never been easier. Visit our online parts catalogue, enter your machine's model/name or serial number, and browse all available parts. Then select and reserve them with one click and collect them at your dealer in a single visit.

Wouldn't it be great if all of life was this simple?

PARTSCATALOG.DEERE.COM

LEAP AHEAD

PARTS, TOOLS, AND TIPS TO HELP YOU GROW

CONTENTS

	Tractor Parts and Attachments	5
	Combine Parts and Attachments	17
	Remanufactured Parts and Components	27
	SPFH Parts and Attachments	29
	Baler Parts and Attachments	37
	Mower Conditioner Parts and Attachments	40
	Seeder & Planter Parts and Attachments	41
	Sprayer Parts and Attachments	42
	Gator™ Parts and Attachments	45
	Accessories and Brackets	49
	Maintenance Parts	54
	Chemicals	59
	High Pressure Washers	61



**EXPERT
CHECK**



EXPERT CHECK: UPTIME AND OTHER BENEFITS

You need your tractor to do all it can do for you next season.
Get more uptime, reduce costs and ride safer with more comfort.
Book an Expert Check.

OUR EXPERIENCE, YOUR ADVANTAGE

Are you wondering what distinguishes the Expert Check from other inspection options? There's a lot. Only Expert Check technicians have years of factory training and use the latest factory inspection lists based on global field data from previous seasons. They're also the only ones with access to the factory tools, analytics, and software to produce a comprehensive report on your tractor's status and needs. That's quality information you can base vital maintenance and repair decisions on.

Looking to save a bundle? Bring in more than one machine for an Expert Check and take advantage of our excellent fleet discounts*. Book your Expert Check today.

* At participating dealers only.



TRACTOR PARTS AND ATTACHMENTS

Owning a John Deere tractor is an investment into opportunity – the foundation for creating an ever improving farming operation.

With your tractor, you acquired a complete lifecycle solution built with premium components on a minimally invasive maintenance schedule, predictive machine health services, superior parts availability and continuous performance and comfort upgrade options.

Find out, what's possible! Unlock the full potential of your tractor. Discover and retrofit your machine with features and options you may not have been familiar with.



ORIGINAL SEATS: BE KIND TO YOUR BACK



BL16349, BL16348

SEATS FOR 6R SERIES TRACTORS

- When your seat is in good shape, it helps preserve your back by reducing shocks and vibrations. The added comfort you experience results in more alertness and higher efficiency.
- To maintain its functionality, it's best to replace your seat after approximately 5,000 hours of use.
- Original John Deere seats blend functionality, design and safety to give you the comfort and protection you need.



	ULTIMATE	PREMIUM	STANDARD
SUSPENSION			
Dynamic damping system	■	—	—
Heavy duty suspension	■	■*	—
Low frequency suspension	■	■	■
Lateral suspension	■	■	■
Comfort module	■	■	■
Passive air suspension	■	■	■
Fore-and-after suspension	■	■	■
CLIMATE SYSTEM			
	Active climate system ventilation & seat heating	Passive climate system seat heating	—
WEIGHT ADJUSTMENT			
	Fully automatic	Automatic	Manual
LUMBAR SUPPORT			
	Pneumatic	Pneumatic	Mechanical
FEATURES			
Operator presence switch	■	■	■
Swivel	■	■	■
Backrest extension	■	■	—
SETTINGS			
Adjustable seat cushion (inclination & length)	■	■	—
Adjustable armrest	w/o tool	w/o tool	w/ tool
w/ CommandARM™, w/ CommandPRO™	BL15956	BL16352	—
w/ CommandARM™, w/ CommandPRO™	BL16349 (leather)	—	—
w/ CommandARM™, w/o CommandPRO™	BL15955	BL16351	—
w/ CommandARM™, w/o CommandPRO™	BL16348 (leather)	—	—
w/ CommandARM™ IT4	—	BL15747	—
w/o CommandARM™	—	BL16350	BL16171

Legend: ■ included — excluded



1. CLIMATE SYSTEMS

ACTIVE SEAT VENTILATION

- Body sweat is transported through the cover material and stored in the active carbon layer.
- Cool and dry air passes through the ventilation layer and dehumidifies the active carbon layer.
- Experience a comfortable seat climate with a cool, dry seat surface.

PASSIVE CLIMATE SYSTEM

- When seated, perspiration is absorbed and accumulated in an active carbon layer.
- Accumulated moisture is released to the ambient air when the seat is unoccupied.
- You'll sweat less and less often.

2. SUSPENSION

DYNAMIC DAMPING SYSTEM

- Added attenuation for low-frequency vibrations.
- Prevents the seat from striking the stops on rough terrain.

LOW FREQUENCY SUSPENSION

- Damps vertical vibrations and jolts.
- Prevents the seat from bouncing in critical situations as a result of resonance build-up.

LATERAL SUSPENSION

- Attenuates vibrations and jolts perpendicular to the direction of travel.

FORE-AND-AFTER SUSPENSION

- Minimises vibrations when driving fast, while using rear attachments, when pulling a trailer, or while travelling on difficult terrain.

COMFORT MODULE

- More stable, tougher suspension.

SEATS FOR 7, 8, 9 SERIES TRACTORS

Do you own one of our older tractors? Then it may be time for a seat replacement. For many models, you too can experience that brand-new seat feeling again.

FEATURES:

- Air suspension
- Side and horizontal suspension
- Height and weight adjustment
- Mechanical lumbar support
- Adjustable swivel adapter
- Armrests with height and tilt adjustment
- Seat switch



TY16163 – 7000, 7010



RE183943 – 7020, 7030,
8010(T), 8020(T), 8030(T),
9000 (SN 30001-), 9020(T),
9030(T)

ORIGINAL JOHN DEERE LED WORK LIGHTS

Not just brighter, but also better for you.
Reduce eyestrain with the white, high-contrast,
daylight-quality light of our LEDs.



DIRECT-REPLACEMENT LED LIGHTS

These lights are perfect replacements for existing halogen lights on your tractor. Just swap them out and enjoy far better visibility and driving comfort.



MOUNTING POSITION	2,100 EFF. LUMENS	1,600 EFF. LUMENS	1,600 EFF. LUMENS	1,600 EFF. LUMENS	720 EFF. LUMENS
	FLOOD	FLOOD	FLOOD	FLOOD	FLOOD
Rear cab roof	6020, 6030, 6030 Premium, 6MC, 6RC	6R (side)	7R, 8R(T), 9R(T)	5R Stage IIIB (side & outer), 5M Stage IIIB, 6R	—
Front cab roof	6020, 6030, 6030 Premium, 6MC, 6RC	6R (side)	5R Stage IIIB, 7R, 8R(T), 9R(T)	5M Stage IIIB, 6R	6000, 6010, 7000, 7010, 8000, 8010
Beltline	6020, 6030, 6030 Premium	—	—	6R, 7R, 8R	—
Rear fender	6020, 6030, 6030 Premium	—	—	6R, 7R, 8R(T), 9R(T)	—
	RE575338	AL225025	RE331642	RE573609	MCXFA1953



MOUNTING POSITION	2,200 EFF. LUMENS	2,000 EFF. LUMENS	700 EFF. LUMENS	700 EFF. LUMENS	700 EFF. LUMENS
	FLOOD	FLOOD	TRAPEZOID	TRAPEZOID	TRAPEZOID
Rear cab roof	7020, 8020, 8030, 9020, 9030	5R Stage IIIB (inner)	—	7000, 7010	8000(T), 8010(T)
Front cab roof	7020, 8020, 8030, 9020, 9030	5R Stage IIIB (inner), 6R Panorama roof (side)	—	—	—
Beltline	7020, 7030, 8020, 8030	—	8000(T), 8010(T)	7000, 7010	8010
Rear fender	7020, 8020, 8030, 9020, 9030	—	7000, 7010, 8000(T), 8010(T)	—	—
	RE574752	AL219331	RE330060	RE330061	RE330062

CATEGORY 4 CAB FILTRATION SYSTEM

Upgrade the cab of your 6R tractor or R40 & R41 Series with 40i & 50i sprayer with a Category 4 filtration system to make it the safest place for spraying!

ADVANTAGES OF UPGRADING TO A CATEGORY 4 CAB

- Unprecedented protection against hazardous substances
- Driver is allowed to work without protective clothing (according to European standard EN 15695)
- Higher level of comfort for the driver
- Perfect solution for tractors used for spraying
- Only Category 4 cabs offer adequate protection against vapour pollutants
- Highest protection class for cabs

NEW

for 6R tractors



EXPERT TIP

UPGRADE YOUR AIR

Your air is filtered through a 3-in-1 filter element with active carbon (dust, aerosols and vapours) and overpressures the cab so that contaminants cannot enter.

FEATURES

- Fresh air rate > 30 m³/h (max. 120 m³/h)
- > 20 pa overpressure with pressure loss gauge
- > 98% filter efficiency with aerosols and vapours

BKK11579 – 5430i, R4040i, R4050i

BWZ10089 – R4140i, R4150i

BLI6516 – 6R tractors

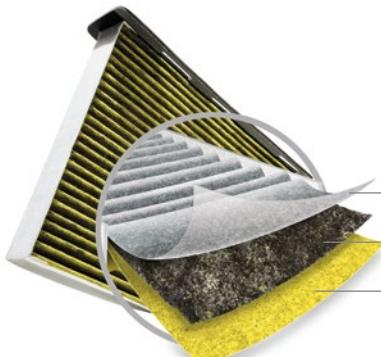


ANTI-ALLERGEN CAB AIR FILTERS

Get rid of more than 95% of pollutants and allergens that contaminate the air in your cab when you're mowing, threshing, or baling.

TY27778 – 6R Fresh Air Filter

TY27779 – 6R, 6M, 6030 Recirculation Air Filter



THREE LAYERS OF PROTECTION

- Particle filter layer
- Activated carbon layer
- Biofunctional layer



HITCH SOLUTIONS

TRAILER HITCHES – HEIGHT-ADJUSTABLE

Choose from a wide variety of manually and automatically operated hitches.

DESCRIPTION	APPLICATION	PART NUMBER	PRICE €	PRICE £
MANUAL WAGON HITCH				
Cylindrical pin, 30 mm	Tractors with 330 mm inner rail width	AL222036	–	–
Cylindrical pin, 30 mm	Tractors with 390 mm inner rail width	AL222029	–	–
Hitch pin for manual hitches	For use with AL222036, AL222029	AL160394	–	–
AUTOMATIC WAGON HITCH				
Cylindrical pin, 30 mm	Tractors with 330 mm inner rail width	AL222035	–	–
Cylindrical pin, 30 mm	Tractors with 390 mm inner rail width	BL15936	–	–
Ball pin, 38 mm	Tractors with 330 mm inner rail width	AL222034	–	–
Ball pin, 38 mm	Tractors with 390 mm inner rail width	AL222028	–	–



Manual wagon hitch, cylindrical pin –
AL222029



Automatic wagon hitch, ball pin –
AL222028



Hitch pin for manual hitches –
AL160394

TRAILER HITCHES – HEIGHT-ADJUSTABLE – BALL-TYPE AND PITON-FIX

Sturdy, height-adjustable hitches for trailer and many other implement operations.

DESCRIPTION	APPLICATION	PART NUMBER	PRICE €	PRICE £
Piton-Fix hitch	Tractors with 330 mm inner rail width	BL15959	–	–
Piton-Fix hitch	Tractors with 390 mm inner rail width	BL15957	–	–
Ball-type hitch, K80	Tractors with 330 mm inner rail width	BL15960	–	–
Ball-type hitch, K80	Tractors with 390 mm inner rail width	BL16502	–	–
Ball-type hitch, K50	Tractors with 330 mm inner rail width	BL15507	–	–



Piton-Fix hitch – BL15957



Piton-Fix hitch – BL15957



Ball-type hitch, K80 –
BL15960



Ball-type hitch, K80 –
BL16502



Ball-type hitch, K50 –
BL15507

TRAILER HITCHES – INSERTS FOR 3-IN-1 HITCH RAILS

Low position hitches for better traction and easier drive-off. Max static vertical load ball-type 4 t, piton fix 3 t.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Piton-fix hitch insert	6020, 6030, 6030 Premium, 6MC, 6RC, 6M, 6R	AL222367	–	–
Ball-type hitch insert, K80	6020, 6030, 6030 Premium, 6MC, 6RC, 6M, 6R	AL225421	–	–



Piton-Fix insert – AL222367



Ball-type insert – AL225421

FORCED STEERING SYSTEMS FOR BALL-TYPE HITCHES

For improved safety and reliability with forced steering trailers or tankers, make sure you have the original coupling tie rods fitted to your tractor.

FOR HITCH	BOTH SIDES	RIGHT HAND SIDE	LEFT HAND SIDE
AL225421	BL16152	BL16153	BL16154
BL15960	AL176727	AL176728	AL205398
BL16502	BL16509	–	–



BL16152

AL176727

BL16509



BL16153

AL176728



AL205398

BL16154

3 POINT HITCH GREASEABLE PINS

- Grease hitch pins to push out dust, eliminate squeaks and achieve outstanding service life.
- Grease regularly, at the shortest maintenance interval needed for other grease points.
- John Deere greaseable hitch pins are available for up to six locations on your rear hitch.

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
7R, 8020(T), 8030(T), 8R(T/X)	BRE10500	–	–
9R single reduction and 9RT	BRE10331	–	–
9R double reduction and 9RX	BRE10332	–	–

Prices are for a set of two pins and two balls.



BRE10332



BRE10500



BALLASTING

- For optimal stability and steering in the field and during transport, maintaining sufficient weight on the axles is vital.
- Flexible and job-based ballasting of your machine optimises your fuel consumption, brings power to the ground or enables higher payloads.
- John Deere offers a wide range of ballasting solutions up to 55/kg/hp. Below are some popular choices, but you can get a lot more from your dealer!



PICK-UP WEIGHTS

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
900 kg – Pick-up weight (for tractors with MFWD only)	BL15083	–	–
1,150 kg – Pick-up weight (for tractors with MFWD only)	BL15084	–	–
1,500 kg – Pick-up weight (for tractors with MFWD only)	BL15020	–	–
1,800 kg – Pick-up weight (for tractors with MFWD only)	AL204830	–	–

POPULAR WHEEL WEIGHTS – 100 KG / 250 KG



DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
ADAPTER SET (2 X 50 KG) FOR 100 KG AND 250 KG – STARTER WEIGHT				
275 mm bolt circle diameter, for two-position steel wheels, outside mounting	6130M-6170M Stage IIIB, 6135M-6195M Stage IV + MY18, 6125R-6150R Stage IIIB, 6130R-6155R Stage IV + MY18	BL16233	–	–
335 mm bolt circle diameter, for two-position steel wheels, outside mounting	6170R-6210R Stage IIIB, 6175R-6250R Stage IV + MY18	BL15894	–	–

QUICK MOUNT WEIGHT SET – BL16233 OR BL15894 ALREADY INSTALLED



200 kg (2 x 100 kg)	6M, 6R	BL16249	–	–
500 kg (2 x 250 kg)	6M, 6R	BL16250	–	–
REAR WHEEL WEIGHTS				
Set, 554 kg (2 x 72 kg, 2 x 205 kg) – starter weight	6150R-6210R Stage IIIB, 6175R-6215R Stage IV + MY18, 6140M-6170M Stage IIIB, 7210R-7310R, 8245R-8370R Stage IV, 9R	BL15071	–	–
Set, 410 kg (2 x 205 kg) – BL15071 already installed	6150R-6210R Stage IIIB, 6175R-6215R Stage IV + MY18, 6140M-6170M Stage IIIB, 7210R-7310R, 8245R-8370R Stage IV, 9R	BL15076	–	–
Set, 77 kg (2 x 38.5 kg) – starter weight	5020, 5M Stage II, 5M (Cab) Stage IIIA, 5R Stage IIIA, 6D, 6000, 6010, 6020 & SE, 6030, 6030 Premium, 7030 (E) Premium, 6MC, 6RC, 6M, 6R	AL119955	–	–
Set, 77 kg (2 x 38.5 kg) – AL119955 already installed	5020, 5M Stage II, 5M (Cab) Stage IIIA, 5R Stage IIIA, 6D, 6000, 6010, 6020 & SE, 6030, 6030 Premium, 7030 (E) Premium, 6MC, 6RC, 6M, 6R	AR56632	–	–
Set, 110 kg (2 x 55 kg) – starter weight	3130, 940-4440, 1350-3650, 5020, 5M Stage IIIA, 5M Stage IIIB, 5R Stage IIIA, 5075M Stage IV, 6D, 6000, 6010, 6020 & SE, 6030, 6030 Premium, 7030 (E) Premium, 6MC, 6RC, 6M, 6R	AR56636	–	–
Set, 110 kg (2 x 55 kg) – AR56636 already installed	3130, 940-4440, 1350-3650, 5020, 5M Stage IIIA, 5M Stage IIIB, 5R Stage IIIA, 5075M Stage IV, 6D, 6000, 6010, 6020 & SE, 6030, 6030 Premium, 7030 (E) Premium, 6MC, 6RC, 6M, 6R	AL119956	–	–





EXPERT TIP

TOP SECURITY

You can now protect your StarFire™ receiver and John Deere Universal display with the new John Deere PIN code system!



VANDAL PROTECTION

LOCKABLE DEVICES

Lockable devices protect your machines against theft and vandalism.



Watch this video to see how vandalism protection works

SERIES	PART NUMBER	PRICE €	PRICE £
LOCKABLE DOOR HANDLES			
Most 5-9 Series tractors, 6R FT4 (-1L06130RKG866074)	AL71345	-	-
6R FT4 (-1L06130RKG866074)	BL15804	-	-
7R MY20-, 8R(T)/8RX MY20-	R569171	-	-
LOCKABLE FUEL TANK CAP GREEN			
5E, 5M, 5R, 6 Series tractors with Stage IIIB or Stage IV	AL213203	-	-
LOCKABLE FUEL TANK CAP BLACK			
Most 5 and 6 Series tractors before Stage IIIB	AL113087	-	-
5E, 5M, 6 Series tractors with Stage IIIB	AL212916	-	-
5G	ER067876	-	-
5GV, 5GF	ER067943	-	-
7000, 7010	RE306511*	-	-
7020, 8000 (T), 8010 (T), 8020 (SN -027621), 9000	RE295434*	-	-
7030, 8020 (SN 027622-), 8020T, 8030 (T), 8R, 9020 (T), 9030	RE255763*	-	-
8R (T)	AT346094*	-	-
LOCKABLE DEF TANK CAP – BLUE			
6M Stage IV, 6R Stage IV	AL211572	-	-
LOCKABLE HOOD LATCH			
6110R-6130R MY18-20, 6110M-6130M MY18-19, 6125-6140M MY20-	BL16363	-	-
6135R-6250R MY18-20, 6135M-6195M MY18-19, 6145M-6195M MY20-	BL16365	-	-
LOCKABLE DEVICE FOR STARFIRE™ 6000 RECEIVER			
For all Series	BPF11074	-	-

* Lock is not included in the kit.



AL211572



AL71345



AL213203



BPF11074



UPGRADES IN AND AROUND THE CAB

SUN SHADES



BRE10472, RE562587

Our sunshades are perfectly integrated into the cab to block bright sunlight, reduce glare, and help keep the cab cooler on hot days.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Front or rear window	6000, 6010	AL175264	–	–
Front or rear window	6020, 6030 (Pr.), 7030 Pr.	AL174359	–	–
Front or rear window	6M	BL15198	–	–
Front, rear or side window	6R	AL205893	–	–
Left hand sun shade – bracket	7R -MY19, 8R(T) -MY19, 9RT MY14-19	BRE10472	–	–
Large left hand sun shade*	7R -MY19, 8R(T) -MY19, 9RT MY14-19	RE562587	–	–
Small left hand sun shade*	7R -MY19, 8R(T) -MY19, 9RT MY14-19	RE261504	–	–
Front window	7R, 8R, 9R	RE261504	–	–
Front window	7000-7030, 8000(T)-8030(T), 9030	RE197943	–	–
Rear window	7000-7030, 8000(T)-8030(T), 9030	RE197944	–	–
Rear or side window	7R -MY19, 8R -MY19, 9R	RE562587	–	–
Rear or right-hand window	7R MY20-, 8R(T)/8RX MY20-	RE593670	–	–

* For bracket BRE10472.

FOOT RESTS

- Using the mounting bracket we designed for them, these nice foot rests introduced with MY2020 7R and 8R models are now also available for 7R, 8R, and 9R cabs from 2009 onwards.
- Get them now, swivel your top-comfort seat, switch on your AutoTrac™, stretch out your legs, and enjoy more cab comfort.
- This is a straightforward, direct-fit, bolt-in-place solution built to withstand 180 kg of force applied to the pegs.



BRE10458

SERIES	PART NUMBER	PRICE €	PRICE £
7R, 8R(T/X) MY20+	BRE10458	–	–
7R, 8R(T), 9R(T/X) IT4/FT4, R4030, R4038 self-propelled sprayers, F4365 nutrient applicator	BRE10471	–	–



FLOOR MATS

Check out our perfect-fit, noise-reducing black rubber or beige carpet floor mats.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Rubber	6R	MCTJHD5561C	-	-
Carpet	6R	MCTJHD5561	-	-
Rubber	6000-6030 Pr., 6M (-MY2020)	MCTJHD6000C	-	-
Carpet	6000-6030 Pr., 6M (-MY2020)	MCTJHD6000	-	-



LEATHER STEERING WHEEL

SERIES	PART NUMBER	PRICE €	PRICE £
5R, 7R, 8R, 9R(X)	RE275283	-	-
5M, 6 Series, 7R, 8R(T), 9R(T)	RE282643	-	-
7020, 7030, 8020(T), 8030(T), 9020(T), 9030(T)	RE224090	-	-
7R (MY20-), 8R(T)/8RX (MY20-)	RE584990	-	-



MIRRORS

WIDE ANGLE MIRROR

- Stay safe and prevent road accidents that happen because of blind spots.
- Install wide angle mirrors to broaden your field of vision even with large implements.
- Upgrade your mirrors with our wide angle solutions and work more safely and productively.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Electrically adjustable, heatable, both sides	6020, 6030 Premium	BL15904	-	-
Electrically adjustable, heatable, both sides	6R	BL16675	-	-
Electrically adjustable, heatable, both sides	7R MY14-19, 8R MY14-19, 9R, 9RX	BRE10470	-	-
Manually adjustable, left hand	Most 6 Series	BL16110	-	-
Manually adjustable, right hand	Most 6 Series	BL16111	-	-
Manually adjustable, both sides	6020 Premium, 6030 Premium, 6M	BL16490	-	-
Manually adjustable, both sides	5M, 5R	BSJ10473	-	-



HITCH VIEW MIRRORS

Hook and unhook your trailer quickly, safely and efficiently.

SERIES	PART NUMBER	PRICE €	PRICE £
5020, 5E, 5M, 5R, 6MC, 6RC	SJ10016	-	-
6010, 6020, 6030, 6030 Premium, 7030 Premium, 6M	AL151224	-	-
6R	BL15087	-	-





HOW TO LOAD BETTER



LOADER PARTS AND ATTACHMENTS*

- Extensive loader work can be tiring for operators and tough on load and tractor.
- It's easy to upgrade your current John Deere loader to achieve more comfort and performance.
- John Deere offers a range of upgrade solutions like the loader suspension system. Take a look at the options below and contact your dealer for even more parts and attachments.



HYDRAULIC IMPLEMENT UNLATCHING

Unlatch your implements with a switch without leaving the cab. Manual unlatching is still available.

BCC10339 – for loaders with Euro carrier and multicoupler

LOADER SUSPENSION SYSTEM

Our effective damping protects your load, your tractor, and enhances driver comfort.

BXX10402 – for 603R, 623R, 643R, 663R, 683R

ADDITIONAL LOADER LIGHTS

Better visibility means more comfortable and confident driving.

BCC10347 – for 603R, 623R, 643R, 663R, 683R

RETURN-TO-POSITION SYSTEM (RTP)

Repetitive loader tasks become easier to execute and more accurate with our RTP option.

BL15601 – 6110R-6215R FT4 w/o CommandARM™



BUCKETS

Built for total durability, designed for quick and easy attachment.

Standard Multi Purpose Bucket
2,200 mm with grapple
EC300165

MANURE FORKS

More uptime with quick-change mechanism – available in multiple widths.

Standard Manure Fork
1,600 mm with grapple
EC300161

BALE HANDLING

These implements fit our Euro carrier and will make light work of the heaviest tasks.

Bale Spike With Foldable Teeth
700 kg
BCC10186

PALLET FORKS

Highly tensile, with a heavy-gauge steel frame and adjustable tine positions.

Convertible Pallet Fork, 1,600 kg
EC47710

* Many additional parts and attachments are available for your tractor, please contact your dealer.



COMBINE PARTS AND ATTACHMENTS

What are some essential ingredients for a successful harvest? Here are three levels you must score on: performance, uptime, and cost of operation. To get there, use only original parts and inspect key wear parts regularly.

PLATFORM

CROP LIFTERS

- Crop lifters ensure that laying crops are effectively picked up and increase the performance in down-crop situations. Intact crop lifters prevent damage to the cutterbar.
- Replace the crop lifters once they are bent or damaged.
- Original John Deere crop lifters are easily installed on the knife guards and can be adjusted in three positions to ensure the right angle for a reliable crop flow without the risk of damage.

SERIES	PART NUMBER	PRICE €	PRICE £
600R, 700PF, 600X, 700X	AXE23480	-	-





AXE37174



MCXFA1961

KNIFE GUARDS

- Properly serviced knife guards mean lower power needs, which reduces fuel consumption and translates into increased belt life.
- Replace knife guards when they are broken, bent or if the gap exceeds 5.4 mm.
- Original John Deere knife guards feature superior wear characteristics due to the special surface treatment we apply.

	DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
	Welded knife guard	600R, 600X, 700X, 700PF	AXE37174	-	-
	Forged knife guard	600R, 600X, 700X	H153719	-	-
	Easy check tool	All Series	MCXFA1961	-	-

CUTTING PARTS

- Did you know that up to 80% of crop loss can occur at the combine header? In your knife section, smooth precision is absolutely essential for an effective cut – and will save you fuel.
- Replace knife sections when broken or bent, when serrations are rounded and do not grab the crop, or when teeth are missing or the tip is worn to a point.
- Original John Deere knife sections are made using the latest computer controlled hardening processes to deliver longer, more efficient cutting. They'll always fit the first time for fast, downtime reducing changeover.



Z93078 (box of 25)

DESCRIPTION	QUANTITY OF TEETH PER CUTTING EDGE	SERIES	PART NUMBER	PRICE €	PRICE £
Coarse serrated knife section (for dry conditions)	19 teeth	600R, 600X, 700X	Z93077	-	-
Fine serrated knife section (for grass and linseed, small grain in green straw and weedy conditions)	25 teeth	600R, 600X, 700X	Z93078	-	-

CUTTERBAR KITS FOR 600X/700X

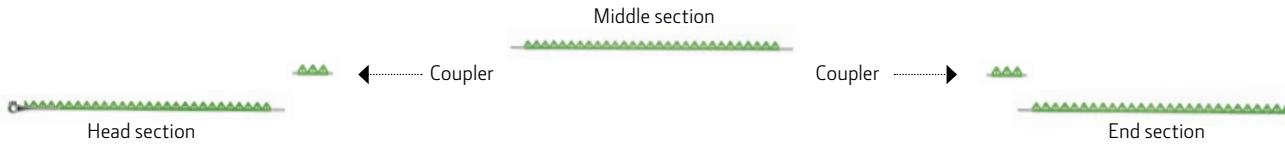
Save time and money by purchasing a complete cutterbar kit instead of replacing individual parts.



DESCRIPTION	MODEL	PART NUMBER	PRICE €	PRICE £
Coarse serrated	622X, 722X	KXE10306	-	-
Coarse serrated	625X, 725X	KXE10308	-	-
Coarse serrated	630X, 730X	KXE10309	-	-
Coarse serrated	635X, 735X	KXE10310	-	-
Coarse serrated	640X, 740X	KXE10311	-	-

Cutterbar kits are also available with finely serrated knives

KXE10308

EXAMPLE: 622R**CUTTERBAR SEGMENT OVERVIEW FOR 600R (COARSE SERRATED)**

DESCRIPTION	MODEL	PART NUMBER	PRICE €	PRICE £
Head segment	616R-630R	AH168890	-	-
Head segment	635R	AXE19894	-	-
Middle segment*	616R-635R	AH168892	-	-
Coupler*	616R-635R	AH168906	-	-
End segment	616R	AH221747	-	-
End segment	618R	AH168896	-	-
End segment	620R	AH168898	-	-
End segment	622R	AH168900	-	-
End segment	625R	AH168902	-	-
End segment	630R	AH168900	-	-
End segment	635R	AXE20195	-	-

Also available for fine serrated cutterbars, see inspection and maintenance guide page 16 or ask your dealer.

* Required quantities may vary with the width of the cutting platform.

AUGER FINGERS

- Finger retainers reduce the risk of internal auger damage and unnecessary repair costs by preventing broken fingers from entering the combine.
- Intact auger fingers improve feeding and enable higher harvesting speeds.
- Original John Deere auger fingers feature zone hardening and high elasticity so that they can withstand heavier stress levels without deforming or breaking.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Kit of 10 steel auger fingers, retainer and pins	600R, 600F, 600X, 700X	AH214868	-	-
Finger cap	600R, 600F, 600X, 700X	H168206	-	-
Finger bearing	600R, 600F, 600X, 700X	AH171602	-	-
Finger	600R, 600F, 600X, 700X	H169914	-	-



H169914

**EXPERT TIP****OPTIMISE THE FLOW**

Tapered auger flight extensions can help you mitigate uneven material flow into the feederhouse. A smooth, even flow is essential for optimal machine performance.

600R + 600X Series cutting platforms
BXE10080





FEEDERHOUSE



Complete conveyor chain, 3 strand



HXE33371



KJD10531

CHAINS AND SLATS

- Serviced feederhouse chains and slats are necessary to support the acceleration functionality of the feederhouse and thinning the crop mat, thus enhancing overall combine performance.
- Replace the chains if they make noise during operation or have reached 3% elongation and can no longer be adjusted. Use tool part KJD10531 to check elongation.
- Original John Deere feederhouse Chains and Slats are designed to last longer. We build them for better wear and shock load protection by engineering better lubrication, using higher grade steel for chain components and stronger side bars.

DESCRIPTION	QUANTITY/MACHINE	SERIES	MY	PART NUMBER	PRICE €	PRICE £
Chain strand – outer	2	W540, W540HM, W550, W550HM, T550, T550HM, T560, T560HM	MY14, MY15	AZ63336	–	–
Chain strand – inner	1	W540, W540HM, W550, W550HM, T550, T550HM, T560, T560HM	MY14, MY15	AZ63337	–	–
Heavy duty chain strand – outer	2	W540, W540HM, W550, W550HM, T550, T550HM, T560, T560HM, T560, T560HM	MY14, MY15	AZ102573	–	–
Heavy duty chain strand – inner	2 for 6 walkers 1 for 5 walkers	W540, W540HM, W550, W550HM, W650, W650HM, W660, W660HM, T550, T550HM, T560, T560HM, T660, T660HM, T670, T670HM	MY14, MY15	AZ102574	–	–
Slat	As required – up to 32	W540, W540HM, W550, W550HM, T550, T550HM, T560, T560HM	MY14, MY15	Z100722	–	–
Slat	As required – up to 48	W650, W650HM, W660, W660HM, T660, T660HM, T670, T670HM	MY14, MY15	Z100723	–	–
Heavy duty chain strand – outer	2	W540, W540HM, W550, W550HM, W650, W650HM, W660, W660HM, T550, T550HM, T560, T560HM, T660, T660HM, T670, T670HM	MY16+	AXE41939	–	–
Heavy duty chain strand – inner	2 for 6 walkers 1 for 5 walkers	W540, W540HM, W550, W550HM, W650, W650HM, W660, W660HM, T550, T550HM, T560, T560HM, T660, T660HM, T670, T670HM	MY16+	AXE41940	–	–
Slat	As required – up to 26	W540, W540HM, W550, W550HM, T550, T550HM, T560, T560HM	MY16+	HXE33371	–	–
Slat	As required – up to 39	W650, W650HM, W660, W660HM, T660, T660HM, T670, T670HM	MY16+	HXE33370	–	–
Slat	24 for HillMaster™ 9 for Level Land	S660, S670, S680, S685, S690, S660HM, S670HM, S680HM, S685HM, S690HM, S760, S770, S780, S785, S790, S760HM, S770HM, S780HM, S785HM, S790HM	MY12+	HXE24328	–	–
Slat	18	S660, S670, S680, S685, S690, S760, S770, S780, S785, S790	MY15+	HXE42402	–	–

Complete conveyor chain sets also available.



Keep your combine running great – get your Maintenance and Parts Guide from us.



THRESHING PARTS

ROTARY COMBINES

- Serviced threshing elements are essential for maximum threshing capacity.
- Replace threshing elements when you identify wear on concaves, threshing elements and separator tines with the rotor wear gauge.
- Original John Deere threshing elements deliver highest threshing performance at the lowest loss levels.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
TRISTREAM™ ROTOR (PACKAGE OF 3)				
Smooth threshing elements 1 st row	S-Series	AH216674	–	–
Smooth threshing elements 2 nd row	S-Series	AH216675	–	–
Smooth threshing elements 3 rd to 5 th row	S-Series	AH216677	–	–
VARIABLE STREAM ROTOR (PACKAGE OF 3)				
Threshing element, normal wear, grain	S-Series	KXE10034	–	–
Threshing element, high wear, grain	S-Series	KXE10035	–	–
Threshing element, high wear, rice	S-Series	KXE10036	–	–
Rotor wear gauge, high wear, rice	S-Series	KXE10110	–	–



KXE10110



AH216677

WALKER COMBINES

- Properly serviced rasp bars are crucial for getting you back to your best threshing results.
- Replace them when their profile is below 6 mm thickness.
- Original John Deere rasp bars undergo deeper heat treatment to achieve higher durability.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
RASP BAR SET (PACKAGE OF 2)				
One left-hand side, one right-hand side	205X, 225X	AZ47216	–	–
One left-hand side, one right-hand side	206X, 226X	AZ47217	–	–
One left-hand side, one right-hand side	95XX WTS, 9780CTS, W5X0, T5X0	AZ58904	–	–
One left-hand side, one right-hand side	96XX WTS, W6X0, T6X0	AZ58905	–	–
CHROMED RASP BAR SET (PACKAGE OF 5)				
Left-hand side	95XX WTS, 9780CTS, W5X0, T5X0	AH205119	–	–
Right-hand side	95XX WTS, 9780CTS, W5X0, T5X0	AH205120	–	–
Left-hand side	96XX WTS, W6X0, T6X0	AH205124	–	–
Right-hand side	96XX WTS, W6X0, T6X0	AH205125	–	–



AH205120



AZ58904



EXPERT TIP



COMBINE MULTITOOL

A handy pressed steel, branded, multifunctional tool for fast multi-panel access and for checking the gap in combine sieves.

MCXFA1962 – all Series



FILTERS

- Properly functioning filters keep your combine healthy. They protect components by stopping external contaminants, thereby reducing wear and fuel consumption.
- Filter service should be part of your routine scheduled maintenance.
- Original John Deere filters trap particles as small as one fifth of the width of a human hair. This guarantees standout protection and extended service intervals for more uptime and lower cost of operation.



DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
1 Recirculation air filter	W,T (MY14+) and S Series (MY15+)	L214634	–	–
2 Cab air filter	W,T (MY14+) and S Series (MY15+)	RE284091	–	–
2 Anti-allergen cab air recirculation filter	W,T (MY14+) and S Series (MY15+)	TY27779	–	–
2 Anti-allergen cab air filter	W,T (MY14+) and S Series (MY15+)	TY27783	–	–
3 Air pre-cleaner primary filter	S Series (MY15+)	HXE11090	–	–
3 Air pre-cleaner primary filter	W,T (MY14+)	AH164062	–	–
4 Air pre-cleaner secondary filter	S Series (MY15+)	HXE11091	–	–
4 Air pre-cleaner secondary filter	W,T (MY14+)	AH164063	–	–
5 Engine oil filter (13.5 L)	S Series (MY15+)	RE572785	–	–
5 Engine oil filter (9 L)	W,T (MY14+)	RE509672	–	–
5 Engine oil filter (6.8 L)	W,T (MY14+)	RE539279	–	–
6 Fuel filter	W,T (9 L, MY14+), S Series (MY15+)	DZ112918	–	–
6 Final fuel filter	W,T (6.8 L, MY16+)	DZ115392	–	–
7 Primary fuel filter	W,T (9 L, MY14+), S Series (MY15+)	RE539465	–	–
7 Primary fuel filter	W,T (6.8 L, MY16+)	DZ115391	–	–
7 Primary and final fuel filter	W,T (6.8 L, MY14, MY15)	RE541746	–	–
8 Air cleaner primary filter	S Series (MY15+)	AXE42066	–	–
9 Fuel pre-filter, standard fuel water separator	W, T (MY14+) and S Series (MY15+)	R502778	–	–

BELTS

- Serviced belts are crucial for maintaining maximum power and efficiency of your machine – increasing uptime and reducing fuel consumption.
- Replace belts when they are ruptured or torn, but also if they start to make irregular noises or have reached 3% elongation and can no longer be adjusted.
- Original John Deere belts have a unique rubber mix and aramid cords for a longer life with longer service intervals and enable cost savings of up to 30%.



HXE147321



H174895 H176766

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
W/T-SERIES				
Clean grain elevator drive	W/T-Series MY08+	HXE51300	–	–
Fixed speed feederhouse drive	W540/W650 (Level Land only)	H176766	–	–
Fixed speed feederhouse drive	W550/W660, T-Series (Level Land only)	HXE12427	–	–
S-SERIES				
Feederhouse drive	S-Series MY12+ (Heavy Duty and High Torque)	H174885	–	–
Feederhouse drive	S660/S760 MY12+ (Heavy Duty)	H218726	–	–
Feederhouse drive	S660, S670, S670HM, S760, S770, S770HM MY12+ (High Torque)	HXE45928	–	–
Feederhouse drive	S-Series MY12+ (5 Speed); HM models MY14+	H229019	–	–
Rotor drive	S-Series MY12+ (Heavy Duty)	HXE147321	–	–
Rotor drive	S-Series MY12+ (Standard)	HXE150557	–	–

CHOPPER KNIVES

- Sharp chopper knives boost performance, reduce fuel consumption because they require less power, and prevent soil cultivation follow-up expenses with maximum chopping quality.
- Change the knives once you identify damaged areas or wear. Always replace chopper knives in pairs, i.e. both sides, to ensure the rotor stays properly balanced.
- Original John Deere chopper knives are precision-engineered for perfect balance and zone-hardened – for lower operational costs and sustained chopping quality.



KXE10363



Z103205

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Straight knife (set of 8)	S-Series MY12+	KXE10256	–	–
Wing blade (set of 8)	S-Series MY12+	KXE10363	–	–
Stationary knife	STS™, S-Series	H215004	–	–
Standard chopper serrated and rotary knife	2000, 2200, CTS™, 9780CTS, 9000WTS, W/T-Series, 1x50, 1x70	Z77601	–	–
Standard chopper smooth and rotary knife	2000, 2200, CTS™, 9780CTS, 9000WTS, W/T-Series, 1x50, 1x70	Z53454	–	–
Standard chopper serrated and stationary knife	2000, 2200, CTS™, 9780CTS, 9000WTS, W/T-Series	HXE13024	–	–
Standard chopper smooth and stationary knife	2000, 2200, CTS™, 9780CTS, 9000WTS, W/T-Series	HXE13023	–	–
Standard corn smooth knife	2000, 2200, CTS™, 9780CTS, 9000WTS, W/T-Series	Z42176	–	–
Premium chopper serrated and rotary knife	9780CTS, 9000WTS, W/T-Series	Z103205	–	–
Premium chopper smooth and rotary knife	9780CTS, 9000WTS, W/T-Series	Z103376	–	–
Premium chopper stationary knife	9780CTS, 9000WTS, W/T-Series	Z75874	–	–
Premium corn serrated knife	9780CTS, 9000WTS, W/T-Series	Z105500	–	–



ENHANCE YOUR MACHINE

ACTIVE YIELD CONVERSION



BXE10797

If an operator would rather be harvesting grain or stopped calibrating the yield monitor system, ActiveYield™ will maximise the system's accuracy with no effort or time away from the harvest. Every field and every variety, ActiveYield™ will be there delivering quality yield data.

SERIES	PART NUMBER	PRICE €	PRICE £
S-Series MY17+	BXE10797	-	-
S-Series MY12-MY16	BXE10503	-	-

TAILINGS COVER FOR WALKER COMBINES

Closes the tailings feeding channel in the cleaning shoe to ensure all grain is captured in the clean grain elevator feeding auger.



KXE10368

SERIES	PART NUMBER	PRICE €	PRICE £
W&T MY16+, 5 Walker	KXE10367	-	-
W&T MY16+, 6 Walker	KXE10368	-	-

STRAW BUMPER KIT FOR PREMIUM RESIDUE

Smoother straw flow for S-Series combines equipped with a premium residue system. The kit improves your straw quality by creating a fluffier swath which dries faster, improving baling.



BXE11100

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Kit with Advanced Power-Cast	Retrofitable back to MY12 premium residue	BXE11100	-	-
Kit with vane tailboard	Retrofitable back to MY12 premium residue	BXE11101	-	-



JOHN DEERE

NOTHING RUNS LIKE A DEERE



EXPERT CHECK

OUR EXPERTISE.
YOUR UPTIME.

Prepare your machine for the next season with a complete technical diagnosis based on an inspection list unique to John Deere. Schedule your Expert Check today.

ALL YOUR PARTS UNDER ONE ROOF

Any model, any age: Get all parts for your livestock, forestry, garden and workshop needs from your John Deere dealer. Explore our original parts portfolio right here.



ORIGINAL PARTS

WHY DO I NEED ORIGINAL PARTS?

Original parts and John Deere branded products are made specifically for John Deere and meet strict quality, specification and longevity tests.



REMANUFACTURED PARTS

WHEN ARE REMANUFACTURED PARTS IDEAL?

Reman means a remanufacturing process, failed and worn parts which are replaced with original parts and then inspected and tested to original performance specifications.



ALTERNATIVE PARTS

CAN I USE ALTERNATIVE PARTS?

Alternative parts are competitive aftermarket parts for older John Deere machines. They are redesigned at a different specification level and authorised to fit John Deere machines.





REMANUFACTURED PARTS AND COMPONENTS

PREMIUM REPAIR SOLUTIONS AT AN AFFORDABLE PRICE

JOHN DEERE AND REMANUFACTURING

John Deere has been remanufacturing parts and components for more than 20 years. During the remanufacturing process, failed and worn parts are replaced with original parts, and then inspected and tested to original performance specifications. It's an environmentally friendly repair alternative for increased uptime and performance, while lowering operational costs.

OUR PROMISE – YOUR ADVANTAGE

- John Deere quality
- Uptime – gets machines back to work faster
- Reduced cost of operation
- Reman parts have a one year unlimited warranty
- Reman complete and basic engines have a two year or 2,000 hours (unlimited hours in 1st year) warranty
- Component exchange vs. component repair = lower costs and less machine downtime for you



**"THE QUALITY I'M
USED TO AT A GREAT
PRICE - THAT'S
JOHN DEERE REMAN!"**

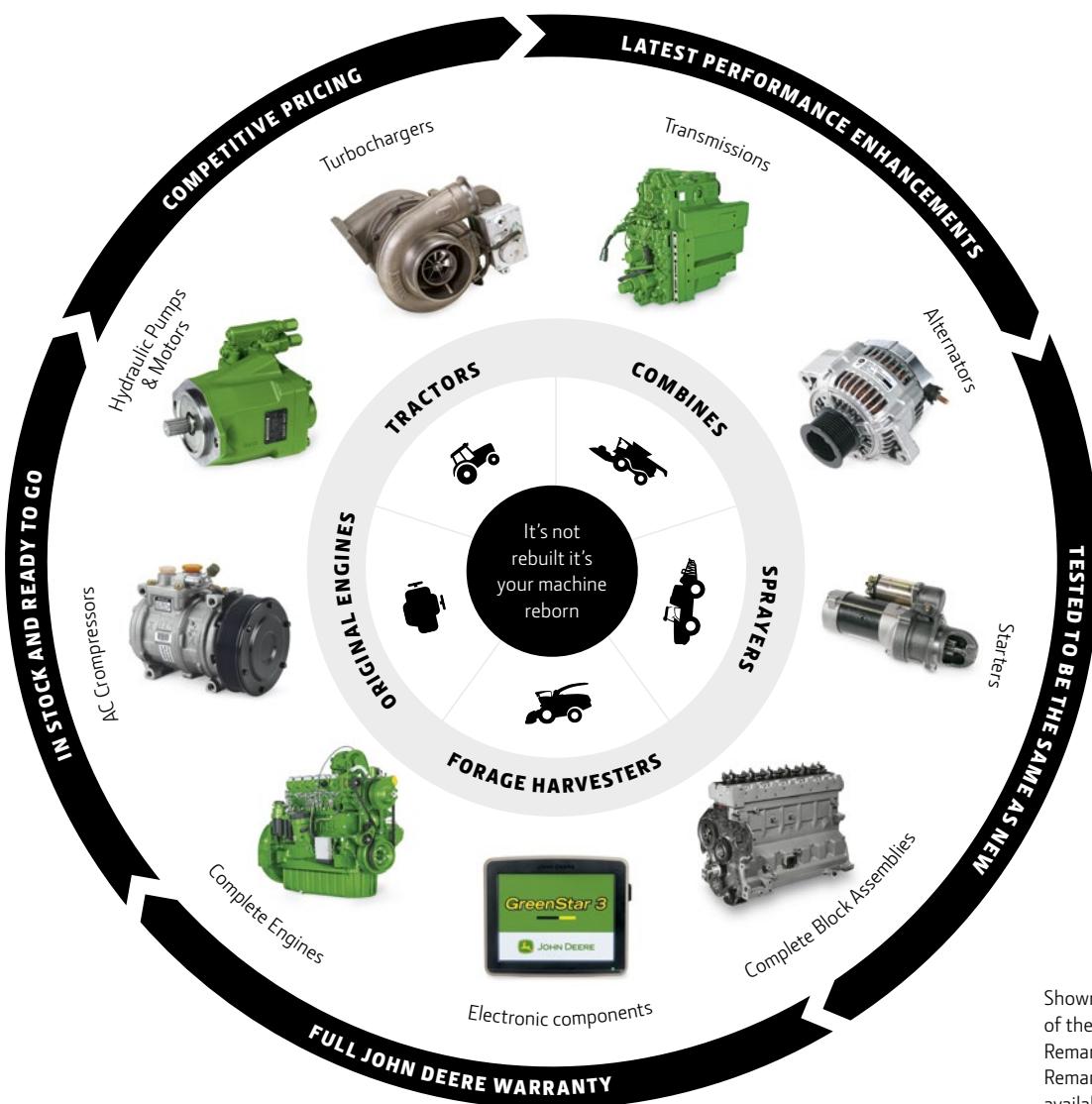
CUSTOMER TESTIMONIAL

THAT'S THE REASON WHY A REMAN OPTION IS HARD TO BEAT!

When you buy a John Deere Reman component, you are buying uptime.

TOP QUALITY WITH A WARRANTY

Your equipment is the backbone of your business, and when you have a job to do, you need to be able to count on your machines to get it done. When it's time to replace major components in your machines, you need high-quality repair solutions and minimised downtime, at an affordable price. John Deere Reman components hit the mark on all of those requirements, and they're backed by a comprehensive John Deere Reman warranty, so you're covered in the event something goes wrong.



Showed here is just a sample of the complete John Deere Reman offering. Ask us what Reman components are available for your machine.



SPFH PARTS AND ATTACHMENTS

You'll always work at peak performance when you use original John Deere parts and attachments.

FEEDROLL BARS

- A smooth crop mat doesn't just mean better silage quality; it also shows that your feed rolls are working efficiently. That's essential for your productivity and profitability.
- The replaceable wear bars on the upper feed roll are easy to exchange if damaged, as they can be removed individually. This saves time and money and is an option of the lower feed roll as well.
- Original John Deere feed rolls, wear bars and bolts are made from heavy-duty, induction-hardened stainless steel to help maximise uptime. They are also to prevent them from false-tripping the metal detection system.



DESCRIPTION	QTY PER ROLL	SERIES	PART NUMBER	PRICE €	PRICE £
6000, 7000, 8000 AND 9000 SERIES SPFH*					
Reversible steel bar for upper roll	10	8100-8500 (-MY18), 8100-8600 (MY19+)	HXE93580	-	-
Plastic strip for upper roll	10	8100-8500 (-MY18), 8100-8600 (MY19+)	HXE87701	-	-
Reversible steel bar for lower roll	12	8100-8500 (-MY18), 8100-8600 (MY19+)	HXE100098	-	-

* The table shows examples for 8000 narrow body machines. For specific models, please ask your dealer.



SHEARBARS

- Shearbars – or stationary knives – are the other half of the chopping mechanism. They are critical to the effective performance of the cutterhead, as they provide a fixed platform against which to cut the crop.
- For crop changes, you don't need to exchange your shearbar if you have the All Crops Dura Line™ Plus Shearbar installed.
- For 8000 and 9000 Series, the entire shearbar assembly pivots toward the cutterhead drum, ensuring a constant optimum cutting gap of 0.2-0.4 mm. The simplified shearbar system allows knives more room, so they can have wider coatings. It also makes shearbar adjustments easier and cuts the cost of replacing Teflon strips.



Grass Shearbar



Corn Shearbar

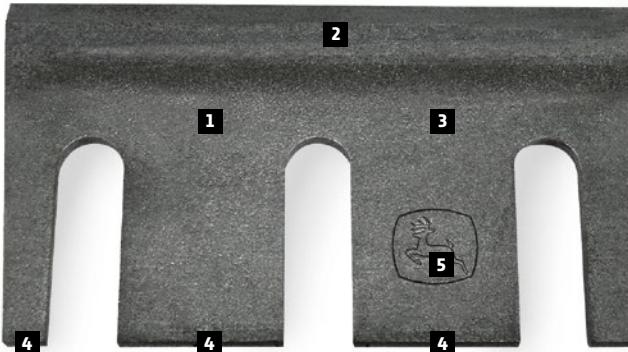


Dura Line™ Plus Shearbar

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
6000, 7000, 8000 AND 9000 SERIES SPFH*				
Corn	Shearbar kit for 6050, 7200-7500, 7250-7550 and 7180-7580	AZ53906	–	–
Grass	Shearbar kit for 6050, 7200-7500, 7250-7550 and 7180-7580	AZ103112	–	–
All Crop, Dura Line™ Plus	Shearbar for 6050, 7000, 7050 and 7080	AXE37631 ¹	–	–
Corn	8100-8500 (-MY18), 8100-8600 (MY19+)	HXE142406	–	–
Grass	8100-8500 (-MY18), 8100-8600 (MY19+)	HXE142407	–	–
Dura Line™ Plus	8100-8500 (-MY18), 8100-8600 (MY19+)	HXE172985	–	–

* For the models which are not displayed in this table, please ask your dealer.

¹ 1xPTFE strip Z49449 and 2xE72350 PTFE shim are required for installation.



- 1 | Sandblasted surface ensures precise clamping forces.
- 2 | Induction-hardened cutting zone stays sharp longer.
- 3 | Tough body minimises breakage risk.
- 4 | Extended knife body supports retraction on object impact.
- 5 | Trademark identifies the original John Deere knife.

CUTTERHEAD KNIVES

- The wear life of a knife is directly related to the width of the coating on the chopping edge. Compared to the 7080 Series, the 8000 and 9000 Series have 41% wider coating on maize knives and 33% on grass knives. This improves durability and reduces wear, saving you money on maintenance and fuel costs.
- Use the alignment tools HXE126431 and HXE126432 in the SPFH tool compartment. Always use original bolts to fasten the knives and don't overtighten them (260-230-260 Nm)
- Original John Deere knives feature a tough tungsten carbide coating for high-quality cutting, longer wear life, and lower engine power demands. These knives stay sharper, for longer.

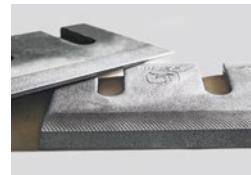


HXE126431, HXE126432

DESCRIPTION	QUANTITY PER CUTTERHEAD ROTOR	SERIES	PART NUMBER	PRICE €	PRICE £
6000, 7000, 8000 AND 9000 SERIES SPFH*					
Corn, straight	40/48/56	6000, 7200-7500, 7250-7550 and 7180-7580	Z63136	-	-
Corn, angled RH	20/24/28	6000, 7200-7500, 7250-7550 and 7180-7580	Z62075	-	-
Corn, angled LH	20/24/28	6000, 7200-7500, 7250-7550 and 7180-7580	Z62076	-	-
Grass, standard	40/48/56	6000, 7200-7500, 7250-7550 and 7180-7580	Z69500	-	-
Grass, Dura Line™	40/48/56	6000, 7200-7500, 7250-7550 and 7180-7580	Z102741	-	-
Grass, Dura Line™	40/48/56/64	8100-8500 (-MY18) 8100-8600 (MY19+)	HXE53568	-	-
Corn, Dura Line™	40/48/56/64	8100-8500 (-MY18) 8100-8600 (MY19+)	HXE53570	-	-

Don't forget to order the necessary knife fixing parts (cover plate, nut bar, bolts)

* Available for all models, ask your dealer.



HXE53570



HXE53568

SHARPENING STONES

- The perfect mix of grains and sintered corundum of John Deere sharpening stones will guarantee the best edge for your knives, more efficient cutting, and reduce fuel consumption.
- Developed to perform 450 grinding cycles, the counter on the display will tell you when to replace the stone.
- Original John Deere sharpening stones are specially developed for your John Deere SPFH. The density and grain size are perfectly balanced. The stone will always fit the first time, for fast, downtime-reducing changeover.



AZ56626



AZ53747

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Sharpening stone	6010 and 6050 (-504991)	AZ53747	-	-
Sharpening stone	6050 (504992-), 7000, 7050 and 7080	AZ56626	-	-
Sharpening stone	8000 and 9000	AXE17437	-	-



John Deere



Competition

**EXPERT TIP****WE HAVE A WINNER**

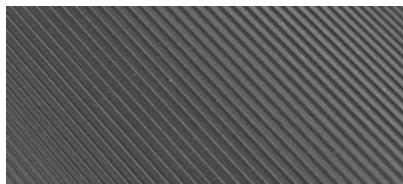
A 2017 kernel processor benchmark test compared a John Deere KP chromed roll with an aftermarket competitor. Results revealed that the John Deere roll shaft hardness was 40% higher and that the tooth hardness of the John Deere roll was almost double that of the competitor.

KERNEL PROCESSOR ROLLS (CORN)

The intense processing of our Premium KP™ delivers excellent forage quality at any Length of Cut (LOC). Our XStream KP™ is the heavy-duty solution for high-throughput, high-horsepower machines and processing at any LOC, any crop, in all conditions.

DESCRIPTION	SERIES	PART NUMBER	PART NUMBER	PRICE €	PRICE £
				UPPER OR FRONT	LOWER OR REAR
6000 AND 7000 SERIES SPFH					
Triangular teeth	6000, 7200-7500, 7250-7550, 7180-7580 Series	AZ102631 (107)	AZ102631 (107)	–	–
Saw teeth, corn	6000, 7200-7500, 7250-7550, 7180-7580 Series	AZ101800 (107)	AZ101800 (107)	–	–
Dura Line™ Saw teeth, corn	6000, 7200-7500, 7250-7550, 7180-7580 Series	AZ101376 (107)	AZ101376 (107)	–	–
XCut	7200-7500 7250-7550 7180-7580 Series	AXE84266 (95)	AXE84267 (115)	–	–
8000 AND 9000 SERIES SPFH					
JD Premium KP™ Standard Sawtooth	8100-8500 (-MY18), 8100-8600 (MY19+)	AXE43571 (118)	AXE43572 (118)	–	–
JD Premium KP™ Dura Line™ Sawtooth	8100-8500 (-MY18), 8100-8600 (MY19+)	AXE43639 (118)	AXE43640 (118)	–	–
JD XStream KP™ Dura Line™ Sawtooth	8300-8600 (MY19+)	AXE74516 (110)	AXE74517 (145)	–	–
JD XStream KP™ Dura Line™ XCut	8300-8600 (MY19+)	AXE74518 (110)	AXE74519 (145)	–	–
JD XStream KP™ Dura Line™ Whole crop XCut	8300-8600 (MY19+)	AXE74519 (145)	AXE74520 (165)	–	–

Also available for 8600-8800 from MY18 and for 9600-9900 – ask your dealer



JD Premium KP™ Standard Sawtooth |
For corn – provides higher aggressiveness



JD Premium KP™ Dura Line™ Sawtooth |
For corn – provides increased lifetime due to the
hard chroming



JD XStream KP™ Dura Line™ Sawtooth |
For extreme kernel processing at any
length of cut





Keep your SPFH running great
– get your Maintenance and
Parts Guide from your dealer



BLOWER PADDLES

- Blower paddles help elevate the crop more than 4m between the accelerator exit and the spout end, overcoming the friction along the transition and spout liners.
- Change paddles regularly to ensure proper ejection from the spout flap.
- There is a special tool stored in the toolbox to check paddle/liner settings. Basic gap setting is:
MAIZE: 1.5 mm (+/-0.5 mm) GRASS: 3 mm (+/-0.5 mm).



HXE37067

DESCRIPTION	APPLICATION	QTY PER BLOWER ROTOR	SERIES	PART NUMBER	PRICE €	PRICE £
6000, 7000, 8000 AND 9000 SERIES SPFH*						
Kit of straight paddles	12 x straight paddles and screws for classic blower	1	6000, 7200-7500, 7250-7550 (-511705)	AZ53486	–	–
Straight paddle	High performance blower, normal conditions	8	7250-7550 (511706-) and 7180-7580	HXE29868	–	–
Serrated paddle LH	High performance blower, in sticky conditions LH	4	7250-7550 (511706-) and 7180-7580	HXE34827	–	–
Serrated paddle RH	High performance blower, in sticky conditions RH	4	7250-7550 (511706-) and 7180-7580	HXE34828	–	–
Straight paddle	Normal conditions	10	8100-8500	HXE37067	–	–

Specialised parts for sticky conditions also available.

* For specific models, please ask your dealer.

PERFORMANCE AND ENHANCEMENT KITS

Adapt your SPFH to your specific conditions and take things to the next level with our SPFH Performance kits. Stone detection kits and spout extensions help you get the most out of your SPFH.



Spout Extension



Additive dosing system



Stone Detection kit



EXPERT TIP

There are many ways to increase the comfort, performance, and versatility of your SPFH – your dealer can help!



FILTERS

- Properly functioning filters keep your combine healthy. They protect components by stopping external contaminants, thereby reducing wear and fuel consumption.
- Filter service should be part of your routine scheduled maintenance.
- Original John Deere filters trap particles as small as one fifth of the width of a human hair. This guarantees standout protection and extended service intervals for more uptime and lower cost of operation.



DESCRIPTION	PART NUMBER	PRICE €	PRICE £
ENGINE			
1 DEF suction filter (only 8000 series)	DZ110562	–	–
2 DEF tank vent filter	H216169	–	–
3 DEF dosing unit filter (only 8000 series)	DZ114640	–	–
4 Main air cleaner	HXE43545 (9 L)	–	–
4 Main air cleaner	HXE60966 (13.5 L)	–	–
4 Main air cleaner	AZ104110 (19 L) up to MY18	–	–
4 Main air cleaner	2 x HXE43545 (24 L) from MY19	–	–
5 Safety air cleaner	HXE43546 (9 L)	–	–
5 Safety air cleaner	HXE60967 (13.5 L)	–	–
5 Safety air cleaner	AZ104111 (19 L) up to MY18	–	–
5 Safety air cleaner	2 x HXE43546 (24 L) from MY19	–	–
6 Engine oil filter	RE509672 (9.0 L)	–	–
6 Engine oil filter	RE572785 (13.5 L)	–	–
6 Engine oil filter	2 x DZ121669 (19 L) -MY18	–	–
6 Engine oil filter	LW11427521 + 2 x LW12403708 (24 L) MY19+	–	–

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
7 Fuel filters	RE525523 (9 L T2)	–	–
7 Fuel filters	DZ112918 + RE532952 (13.5 L T2)	–	–
7 Fuel filters	DZ112918 + RE539465 (9 L & 13.5 L FT4)	–	–
7 Fuel filters	RECFS1976300 + 2 x RECFF0578200 (19 L) MY18+	–	–
BASIC HYDRAULIC			
8 PTO gearbox filter element	AXE27449	–	–
9 Hydraulic system tank filter element	AXE27447	–	–
PRODRIVE™ ONLY			
10 ProDrive™ transmission oil filter element	AXE27449	–	–
CAB			
11 Recirculation air filter	L214634	–	–
11a Anti-allergen recirculation filter	TY27779	–	–
12 Air filter	RE284091	–	–
12a Anti-allergen air filter	TY27783	–	–
ADDITIVE DOSING SYSTEM			
13 High volume ADS filter	AXE38488	–	–
14 Nozzle filter	AXE38496	–	–



DURA LINE™ PARTS HIGH WEAR RESISTANCE LASTING 4 TIMES LONGER

- Did you know that the incredibly hard coating of Dura Line™ parts also produces a high self-cleaning effect that reduces crop build-up?
- Add Dura Line™ parts to customise your ex-factory package, and improve the wear resistance where you think it's necessary.
- Original John Deere Dura Line™ parts have proven to be up to 138% more cost efficient than benchmarked competitive parts.

REGULAR AND DURA LINE™ WEAR LINERS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
6050 AND 7000 SERIES SPFH				
Spiral band	7200-7500, 7250-7550, 7180-7580	AXE40436	–	–
KP chute	7200-7500, 7250-7550, 7180-7580	AZ71588	–	–
Grass chute	7200-7500, 7250-7550, 7180-7580	Z78611	–	–
Blower chute	7200-7500, 7250-7550, 7180-7580	AZ55555	–	–
Blower band	7200-7500, 7250-7550, 7180-7580	Z67028	–	–
1 st Spout liner Hardox 400 (length 848 mm)	7050 (509964-) -7080	AZ103510	–	–
2 nd Spout liner w/o Harvest Lab (length 2,000 mm)	6050 (504994-) -7000 (-509963)	AZ101740	–	–
2 nd Spout liner w/o Harvest Lab (length 1,800 mm)	7050 (509964-) -7080	AZ103382	–	–
Middle flap	6050 (504994-) -7000	AZ54380	–	–
End flap	6050 (504994-) -7000	AZ53234	–	–

All these parts are available for 7700-7980, ask your dealer about specific models.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £	PART NUMBER	PRICE €	PRICE £
8000 AND 9000 SERIES SPFH		REGULAR WEAR		DURA LINE™			
Spiral band	8100-8500 -MY18, 8100-8600 MY19+	AXE72907	–	–	AXE74478	■	■
Accelerator band	8100-8500 -MY18, 8100-8600 MY19+	AXE41235	–	–	AXE42112	■	■
Spout flap (middle)	8100-8500 -MY18, 8100-8600 MY19+	AXE52630	–	–	AXE55603	■	■
Spout flap (end)	8100-8500 -MY18, 8100-8600 MY19+	AXE68374	–	–	AXE68375	■	■
Spout wear liners w/o HLAB	8100-8500 -MY18, 8100-8600 MY19+	AXE28058	–	–	HXE144912	–	■
Spout wear liners	8100-8500 -MY18, 8100-8600 MY19+	HXE144911	–	–	AXE29779	–	■
Accelerator side wall liners	8100-8500 -MY18, 8100-8600 MY19+	HXE115395 HXE115394	–	–	HXE122283 HXE122307	–	■
Front chute side liners LH	8100-8500 -MY18, 8100-8600 MY19+	HXE28379	–	–	HXE59380	–	■
Front chute side liners RH	8100-8500 -MY18, 8100-8600 MY19+	HXE28378	–	–	HXE59388	–	■
Transition front liners	8100-8500 -MY18, 8100-8600 MY19+	–	–	–	AXE59678 AXE59679	–	■
Smooth roll scraper	8100-8500 -MY18, 8100-8600 MY19+	HXE113274	–	–	HXE78260	■	■

Similar parts are available for 8600-8800 SPFH up to MY18 and for 9600-9900 SPFH from MY19.

- These parts are already in your machine, if you ordered it with the respective Dura Line™ package. Consider replacing or adding the Dura Line™ parts your ex-factory package does not include to improve wear resistance where you need it. All Dura Line™ parts are available separately.



COATED SERVICE KIT FOR ROTARY HEADER DRUM

Our exclusive coated blades from Kemper will provide sustained sharpness throughout use and longer service life. Our service sets include all blades, scrapers, special bolts and nuts.



LCA109994

HEADER TYPE	SET QUANTITY REQUIRED	PART NUMBER	PRICE €	PRICE £
M4500 (=445)	1	LCA109994	-	-
M4500 (=445)	1	LCA109995	-	-
345 ^{plus}	3	LCA79040	-	-
360 ^{plus} M6008	4	LCA79040	-	-
375 ^{plus}	5	LCA79040	-	-
390 ^{plus}	6	LCA79040	-	-
460 ^{plus}	2	LCA89940	-	-
475 ^{plus}	2	LCA89940	-	-
475 ^{plus}	1	LCA79040	-	-
490 ^{plus}	3	LCA89940	-	-

BOLT-ON CLEANER SETS



LCA87284

Always replace worn or damaged cleaners to improve crop flow and reduce power requirements.

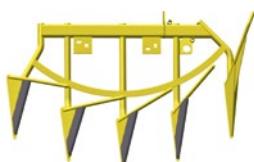
HEADER TYPE	PART NUMBER	PRICE €	PRICE £
330 / 345 / 360 / 375	LCA87284	-	-

ATTACHMENT FOR BIG DRUM HEADERS

You can improve cross-feeding by rebuilding the top covers of the gathering drums (inner and outer drums). This kit will give you better crop passage, lower plant losses, and better reversal behaviour.

HEADER TYPE	DESCRIPTION	PART NUMBER	PRICE €	PRICE £
475 ^{plus} , 490 ^{plus}	Adapter	LCA123900	-	-

WEAR PARTS FOR GATHERER POINTS



LCA129302

QUANTITY REQUIRED PER HEADER TYPE				DESCRIPTION	PART NUMBER	PRICE €	PRICE £
460 ^{plus}	460 ^{plus}	475 ^{plus}	490 ^{plus}	STALKBUSTER™			
2	2	2	3	Attachment	LCA129302	-	-
1	1	2	2	Attachment	LCA129257	-	-
1	1	-	1	Attachment	LCA129258	-	-



BALER PARTS AND ATTACHMENTS

Achieve the goals you're working so hard for – use our original parts and attachments to boost your productivity and uptime.

BULK BELTS FOR ROUND BALER

Priced by the metre, this is the most cost-efficient way to re-belt your John Deere round baler.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
50 m roll bulk belt	All round balers	AFH202038	–	–
100 m roll bulk belt	All round balers	AFH202039	–	–

Ask us about our belt fastener tools and parts.



BALER BELTS

Longer life and best performance, priced by the metre, diamond tread baler bulk belts for round balers are the most cost-efficient way to re-belt your John Deere round baler.

DESCRIPTION	LENGTH	QUANTITY	SERIES	PART NUMBER	PRICE €	PRICE £
Short	13.07 m	2	592, 854, 862, 864	DC200782	–	–
Long	13.21 m	4	592, 854, 862, 864	DC200783	–	–
Short	10.23 m	2	572, 842	DC45786	–	–
Long	10.42 m	4	572, 842	DC45787	–	–
Short	11.71 m	2	582, 852	DC45784	–	–
Long	11.85 m	4	582, 852	DC45785	–	–
Short	11.45 m	2	854	DC200784	–	–
Long	11.59 m	4	854	DC200785	–	–
Standard	11.65 m	6	V451G, V451M	DC225342	–	–
Standard	12.63 m	6	V461M	DC225343	–	–
Standard	–	2	V451R, 960	CC125212	–	–
Standard	–	2	V461R, 990	CC126215	–	–

1 | Nylon and polyester fabric for added strength.

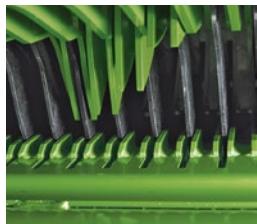
2 | Four rubber mats seal the nylon and polyester layers.

3 | Nylon fabric in the centre prevents stretching.

4 | All layers are vulcanised through a special process.

5 | Flat inside layer glides over rollers without heat build-up.





PRE-CUTTER

- Sharp knives minimise stress on your machine, reduce power requirements, and reduce fuel consumption. Because they cut cleanly, they decrease torque loads on drivelines by up to 30% and use up to 10% less fuel.
- We recommend replacing the knives as soon as they have cracks or are broken.
- John Deere pre-cutter knives are double tempered, for better resistance and high elasticity.

DESCRIPTION	QUANTITY	SERIES	PART NUMBER	PRICE €	PRICE £
Pre-cutter knives	14 or 25	623, 644, 744	CC131160	–	–
Pre-cutter knives	14 or 25	854, 864	CC131764	–	–
Pre-cutter knives	13 or 25	960, 990, C4XXR, F4XXM, F4XXR	CC142889	–	–
Pre-cutter knives	14	568, 578, 678, 582, 592	CC142889	–	–



ROUND BALER PICK UP TEETH

Original John Deere pick-up teeth have five coils and guarantee high picking efficiency without damaging other components. Shot-peened to resist bending and breaking, they'll deliver up to 47% longer wear life.

DESCRIPTION	LENGTH	QUANTITY	SERIES	PART NUMBER	PRICE €	PRICE £
Pick-up tooth	1.41 m	36	572, 582, 592	CC32965	–	–
Pick-up tooth	1.81 m	48	572, 582, 592, 842, 852, 862	CC25176	–	–
Pick-up tooth	2.00 m	52	568, 578, 572, 582, 592, 623, 842, 852, 862, 854, 864	CC25176	–	–
Pick-up tooth RH	2.20 m	4	572, 582, 592 (-69999)	CC50764	–	–
Pick-up tooth LH	2.20 m		572, 582, 592 (-69999)	CC50765	–	–
Pick-up tooth	2.20 m	56	572, 582, 592 (-69999)	CC103854	–	–
Pick-up tooth LH	2.20 m	4	572 582, 592 (070001-), 578, 852, 862, 854, 864	CC128825	–	–
Pick-up tooth RH	2.20 m	4	572 582, 592 (070001-), 578, 852, 862, 854, 864	CC128826	–	–
Pick-up tooth	2.20 m	56	572 582, 592 (070001-), 578, 852, 862, 854, 864	CC128802	–	–
Pick-up tooth LH	2.20 m	5	960, 990 (-139999)	CC123738	–	–
Pick-up tooth RH	2.20 m	5	960, 990 (-139999)	CC123739	–	–
Pick-up tooth	2.20 m	70	960, 990 (-139999)	CC123562	–	–
Pick-up tooth	2.20 m	85	960, 990 (I40001-), C4XXR, F4XXM, F4XXR	CC123562	–	–



LARGE SQUARE BALER PARTS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Set of 15 spare knives for MaxiCut™ HC15	L1533	AFH213928	–	–
Set of 23 spare knives for MaxiCut™ HC23	1424C, 1434C, L1524, L1534, L624, L633, L634	AFH214472	–	–
Knife	1424, 1424C, L1524, L1534, L1624, L1634	FH313972	–	–
Plunger knife	1433, 1433C, 1424, 1424C, 1434, 1434C, L1524, L1534, L624, L633, L634	FH313977	–	–
Plunger knife	1433, 1433C, 1424, 1424C, 1434, 1434C, L1524, L1533, L1534, L624, L633, L634	FH313975	–	–
Counter knife	1424, 1424C, L1534, L1524, L624, L634	FH314176	–	–
Filler plate	1424, 1424C, L1524, L1533, L1534, L624, L634	FH313919	–	–
Pick up teeth	L1433, 1433C, L1524, L1533, L1534, L624, L633, L634	FH324064	–	–
Bill hook (assembly)	L1524, L1533, L1534, L624, L633, L634	AFH212461	–	–
Trigger	L1524, L1533, L1534, L624, L633, L634	AFH212462	–	–

CROP PACKAGING SOLUTIONS

JOHN DEERE XTRANET™ +

Only John Deere netwrap is designed specifically for your John Deere baler. The XtraNet™+ formula will reliably deliver all-day trouble-free baling.



JOHN DEERE COVEREDGE™

CoverEdge™ netwrap's unique elasticated edge threads extend the net over the edge of the bale to eliminate shoulders.



JOHN DEERE XTRATWINE™ PLUS

XTRATWINE™ is our new range of 5 top-quality solutions from the highest density to highest yield and combines the high performance of standard twine with a big increase in pack length. Save money, save time and work more efficiently.



JOHN DEERE XTRAFILM™ STRETCHWRAP

Clings better, protects better. Now longer. John Deere XtraFilm™ baler wrap guarantees maximum performance backed by a team you trust.



HAY MOISTURE TESTERS

Above 20% moisture, your hay quality decreases. Use our high-accuracy moisture testers to determine when your hay is ready or to check its quality during or after baling.



WINDROW HAY MOISTURE TESTER – BEFORE BALING

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 whether your hay is ready.

MCXFA1871



HAY MOISTURE TESTER – AFTER BALING

Easily test hay moisture after baling and before barn storage with a handheld probe tester.

MCXFA1872 | 45 cm probe pistol-grip tester (moisture range: 14 to 44%)

MCXFA1870 | 50 cm probe tester incl. calibration clip (moisture range: 8 to 44%)



MOWER CONDITIONER PARTS AND ATTACHMENTS

Find everything to maintain your MoCo like a pro and make sure it delivers the high output and precise conditioning you rely on it for.

JOHN DEERE MOWER CONDITIONER ORIGINAL PARTS

SUPERIOR WEAR AND RUST RESISTANCE

Look-alike varnish protected Original



Before testing Before testing



After 20 h in salty fog After 48 h in salty fog

Look-alike Original



Grinding process Before cold forming

CLEAN CUTTING

Designed specifically for our machines, John Deere mower conditioner knives provide premium cutting and conditioning quality. They are made from boron steel with enhanced impact resilience. Their toughness allows these knives to bend rather than break, and no breakage means there's no steel in the forage, making it safe for your livestock. John Deere knives have been specifically designed for optimal wear resistance, so they will stay sharper for long-term cutting quality. Our corrosion resistant powder coating prevents rust, and keeps cutting power consumption to a minimum.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Knife – right hand end	131, 1355, 1365, 1465, 324, 328, 331, 530, 535, 730, 735, 324A, 328A, 381, 388, 488, 630, 635, 830, 835	FH304879	–	–
Knife – left hand end cutterbar	131, 1355, 1365, 1465, 324, 328, 331, 530, 535, 730, 735, 324A, 328A, 381, 388, 488, 630, 635, 830, 835	FH304880	–	–





SEEDER & PLANTER PARTS AND ATTACHMENTS

Many agronomic factors lead to top yields – but you'll only get there with well-maintained seeder and planter components.



EXPERT TIP

Ensure a correct population, uniform spacing and emergence, and maximum work windows with our original tip-top components.

PLANTERS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Tru-Vee opener (3 mm)	Pro Series & MaxEmerge™ Plus Planting Units	AA55927	–	–
Tru-Vee opener (3.5 mm)	Pro Series & MaxEmerge™ Plus Planting Units	AA53860	–	–
Tru-Vee opener (3.5 mm)	Heavy-duty blade with XP double-row bearing retrofit for John Deere ME2 and ME+	AA65457	–	–
3.5 mm heavy duty blade	With double-row bearing for XP and EE row-unit	AA65248	–	–
Stud kit for blade retrofit	ME2 and ME+	AA66947	–	–
Knocker assembly	All planters	A53272	–	–
Knocker – sugar beet/sorghum	All planters	AH129125	–	–
Knocker – ProMax 40	All planters	AA37348	–	–



AA55927



A53272

SEEDERS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Spoked gauge wheel	740A, 750A, 1560, 1590	AA98187	–	–
Wheel, steel gauge	750A, 1560	AA66599	–	–
Disk colter*	750A, 1590	N283804	–	–
Seed boot, LH	750A, 1590	N284045	–	–
Seed boot, RH	750A, 1590	N284044	–	–
Tru-width™ sweep	740A	N182042	–	–
Seed boot, LH – extended wear	750A, 1890, 1895	N284025	–	–
Seed boot, RH – extended wear	750A, 1890, 1895	N284024	–	–

* Do not mix high carbon and boron blades on same drill.



AA98187



N284045



SPRAYER PARTS AND ATTACHMENTS

Adapt your sprayer to your needs, conditions, and goals by adding the attachments that will maximise your productivity.

NEW RETROFIT JOYSTICK

This user friendly joystick can replace your original one for a more comfortable, ergonomic experience.



AKK41449

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
For standard selective control valves	M700, M900	AKK41448	-	-
For electronic hydraulic valves	M700(i), R900i, M900(i), R900i	AKK41449	-	-
Front armrest mounting bracket	M700(i), R700i, M900(i), R900i	BWZ10046	-	-

This new joystick might require an additional harness, or a software update – please ask your dealer for a serial number-based quotation



Our "Do it your way" brochure includes a broader selection of attachments for John Deere sprayers. Ask us for your copy now!



EXPERT TIP

ADDITIONAL SECTION

Our trailed sprayers can manage up to 15 spray sections but are usually set up with 4 to 13 sections according to your boom width and needs. Use our kits to add additional sections – for example, easily attach 1 m sections at each end of your boom for spraying close to ditches or sensitive crops.

BWZ10001 | 1 additional section for Pressure Recirculation System, M700(i), R700i, M900(i), R900i

BWZ10002 | 1 additional section for TwinSelect™ System, M900i, R900i

UPGRADE FOR YOUR AUTOMATIC BOOM CONTROL

For sprayers already equipped with two or three sensors on booms of 27 metres and wider, two additional sensors can be mounted for TerrainControl Pro or TerrainCommand Pro to create two additional measuring points. That's especially beneficial in very uneven fields or for bedded crops in early growth stages. In addition, a four or five sensor system enables the use of TerrainControl Pro or TerrainCommand Pro in symmetric reduced working widths, where the left and right outer sensors are disabled, and the inner left and right sensors are active.

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
2 part folded boom	M700(i)	BWZ10010	–	–
3 part folded boom	M700(i)	BWZ10070	–	–
2 part folded boom	M900(i), R900i	BWZ10012	–	–
3 part folded boom: 27/21 m and 28/20 m	M900(i), R900i	BWZ10015	–	–
3 part folded boom (all other)	M900(i), R900i	BWZ10069	–	–
2 part folded boom: 27/15, 28/15 or 30/15 m	R40 & R41 Series with 40i & 50i sprayers	BWZ10016	–	–
2 part folded boom (all other)	R40 & R41 Series with 40i & 50i sprayers	BWZ10017	–	–
Carbon fibre boom	R40 & R41 Series with 40i & 50i sprayers	BWZ10018	–	–

BREAKAWAY PROTECTION

Protect sprayer nozzles, nozzle bodies and other parts against damages when driving on field borders or during transport next to bushes and trees.

SERIES	PART NUMBER	PRICE €	PRICE £
BASE PROTECTION KIT			
M700(i), R700i	BWZ10079	–	–
M900(i), R900i, R40 & R41 Series with 40i & 50i sprayers with steel boom	BWZ10080	–	–
PROTECTION EXTENSION KIT			
M700(i), R700i	BWZ10082	–	–
M900(i), R900i, R40 & R41 Series with 40i & 50i sprayers with steel boom	BWZ10083	–	–



STAINLESS STEEL BASKET

Helpful when using a lot of powders or granulate. The stainless steel basket adds a rinse nozzle to dissolve material which was transferred into the basket sieve in the tank lid without being dissolved in the eductor.

SERIES	PART NUMBER	PRICE €	PRICE £
All Series	BWZ10054	–	–



STAINLESS EDUCTOR LEVEL GAUGE

Get an accurate read on the plant protection mix present in the eductor.

SERIES	PART NUMBER	PRICE €	PRICE £
M900(i), R900i, R40 & R41 Series with 40i & 50i sprayers	BWZ10071	–	–
M700(i), R700i, 5430i	BWZ10072	–	–





SPRAY NOZZLES

You've invested in a high-performance sprayer because you're looking for top results. Unlock your machine's full potential by selecting the proper nozzle for the job.

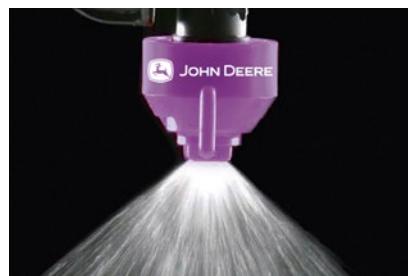


Our spray nozzle brochure provides additional information: ask us for your copy of "The key to successful spraying".



STRAIGHT STREAM CERAMIC

Perfect for reducing scorching when spraying fertiliser.



ULTRA LOW-DRIFT

One of the very few nozzles certified for 90% drift reduction.



GUARDIANAIR TWIN™

The perfect solution for balancing coverage and drift reduction.



ULTRA-LOW DRIFT CERAMIC 120°

Large, air-filled droplets for ideal drift reduction.



LOW-DRIFT AIR CERAMIC 120°

Excellent balance between drift reduction and coverage with the increased strength of ceramic.



GUARDIANAIR TWIN™ CERAMIC 120°

Highly versatile nozzle for outstanding balance between drift reduction and coverage.

For help with the right nozzle and nozzle size choices, please use the nozzle select functionality in the John Deere EquipmentPlus app – available for Android, MacOS or iOS devices.



Android



MacOS and iOS

Liquid fertiliser

Herbicides

Plant growth regulators

Fungicides

Insecticides



GATOR™ PARTS AND ATTACHMENTS

Whether you use your gator in the field, on rough mountain terrain, at the beach or in the forest: you can enhance cab comfort, boost versatility or upgrade your storage capacity with a wide range of attachments. Check them out right here.

CAB COMFORT

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Sport steering wheel	XUV835M, XUV865M, XUV865R, all XUV500 series	BM23933	–	–
Tablet mount	XUV835M, XUV865M/R	BUC10175	–	–
Stereo mounting kit (incl. speakers), requires separate headradio unit	XUV825i, XUV855D/M, HPX (deluxe cab)	BM24453	–	–
Stereo mounting kit (incl. speakers), requires separate headradio unit	XUV835 and XUV865 utility vehicles	BUC10726	–	–
18" replacement seat – yellow	HPX, TE, TH, TX, XUV550 (2 and 4 seater), XUV850D (when fitting individual seats)	VLD1836	–	–
Visor kit (for deluxe cab)	XUV855D/M (2 seaters), XUV825i, HPX	BM21646	–	–
Abrasion-resistant half front windshield	XUV500 series	BM25259	–	–
Rear window kit (for deluxe cab)	XUV855D/M (2 seaters), XUV825i, HPX	BM23505	–	–
Abrasion-resistant poly rear window	XUV800 series (2 seater, MY 2017 and older), all HPX (except MY15)	BM25147	–	–
Rear screen	XUV835M/ XUV865M/R	BUC10281	–	–
Rear panel canvas	XUV590 (incl. 4 seater)	BM26000	–	–
Cab heater	XUV835M, XUV865M (MY18+)	BM26642	–	–
Cab heater (requires fitting kit below)	XUV800 series (-MY17), all HPX	BM23608	–	–
Cab heater fitting kit	XUV855D, HPX (-MY17)	VGB10548	–	–

Didn't find what you were looking for? The table only shows a small selection of our cab comfort attachment range. Talk to your dealer for more options.



CARGO BOX STORAGE OPTIONS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Cargo box bed mat	All XUV800 series, HPX815E (MY18+)	BM22772	—	—
Cargo box power lift	HPX815E	BUC10683	—	—
Cargo box power lift	XUV590, XUV590 S4, XUV550 S4	BM24812	—	—
Cargo box power lift	All XUV800 series, HPX (-MY2017)	BM26414	—	—
Remote cargo box release kit	All HPX	VGB10507	—	—
Cargo box bedliner	HPX (-MY17)	BM25049	—	—
Cargo bed extender	XUV865M/R, XUV835M, HPX815E	BM25700	—	—
Cargo box divider	All XUV800 series	BM22769	—	—
Cargo box rails	All XUV500 series	BM23526	—	—
Cargo box wall extension kit	XUV800 series & HPX815E (MY18+)	BM24901	—	—
Cargo box wall extension kit	All XUV500 series	BM23384	—	—
Side tool rack	All XUV800 series	BM22775	—	—
5 gallon pail holder	All XUVs	BM23849	—	—
Side storage box	All HPX	BM22776	—	—



BM24812



BM25700



BM22769



BM23526



BM22772



EXPERT TIP

Use our cargo box storage options to prevent your load from sliding around and stay organised when the terrain gets bumpy.



BM22775



BM23849



BM22776

ALARM & PROTECTION

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Backup alarm	XUV825i, XUV855D/M, XUV835M, XUV865M (-MY20)	BM24726	—	—
Backup alarm	XUV850D, HPX (-MY 20)	BM25046	—	—
Backup alarm	XUV835, XUV865, XUV855 S4, HPX (MY21+)	BUC10804	—	—
Tail light protectors	XUV825i, XUV855D, XUV835M, XUV865M, HPX815E	BM22773	—	—
MISCELLANEOUS				
Switch bank (OPS)	All UV (besides XUV835M, XUV865M)	BM24089	—	—



BM22773



BM24089

BEACON LIGHTS, TURN SIGNALS, LEDS AND MISCELLANEOUS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
BEACON LIGHTS				
Beacon light	All UV (besides XUV835M, XUV865M – No MY15)	BM25553	–	–
Beacon light	XUV835M, XUV865M, XUV865R	BUC10138	–	–
Beacon light – deluxe cab	All XUV855M/D (no S4), all HPX, all XUV825i	BM21649	–	–
TURN SIGNALS				
Turn signals (includes front/rear turn signals, hazards, backlight switches; requires additional harness below)	XUV800 series (MY11+), XUV835, XUV865 series	BUC10608	–	–
Turn light harness kit	XUV800 series (-MY17), all HPX	BM26183	–	–
Front attachment harness	XUV865M, XUV835M	BM26265	–	–
LEDS				
LED driving light	All UV (besides XUV835M, XUV865M – No MY15), XUV835M, XUV865M	BM26215	–	–
LED work light	All UV (besides XUV835M, XUV865M – No MY15), XUV835M, XUV865M, XUV865R	BM26216	–	–
Low profile LED work light	All UV (universal, screw on mounting bracket)	MCXFA1957	–	–
MISCELLANEOUS				
Work light (halogens)	All UV (besides XUV835M, XUV865M /R – No MY15)	BM25544	–	–
Front light kit – deluxe cab	All XUV855D/M (no S4), all XUV825i, all HPX	BM21651	–	–
Rear light kit – deluxe cab	All XUV855D/M (no S4), all XUV825i, all HPX	BM21652	–	–
Interior light kit – deluxe cab	All XUV855D/M (no S4), all XUV825i, all HPX	BM21656	–	–
Battery powered magnetic LED caution light	All UV (universal, magnetic mounted)	MCXFA1935	–	–



BM21649



BM26216



BM25544



BM21652



BM21656



BM21651



EXPERT TIP

DRIVE SAFELY

Our LED driving lights are the right choice when you need versatile mounting options for an intense and focused 1,150 lumens-per-light beam pattern that's perfect for the road.

GUARDS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
BRUSH GUARDS				
Brush guard	XUV835M, XUV865M, XUV865R	BUC10679	–	–
Brush guard Extensions	XUV835M, XUV865M, XUV865R	BUC10141	–	–
Brush guard	All XUV560, All XUV590/S4, XUV550	BM23365	–	–
Heavy Duty Brush guard	All XUV855M/D including S4, All XUV825i, HPX815E	BM22841	–	–
CV'S				
CV Guards Front & Rear	XUV835M, XUV865M, XUV865R	BUC10761	–	–
CV Guards Rear	All XUV855M/D including S4, All XUV825i	BUC10605	–	–
CV Guards Front	All XUV855M/D including S4, All XUV825i	BUC10978	–	–



BUC10679



BUC10141



BUC10761



BM23365



BM22841



FENDERS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Fender guard heavy-duty	XUV855M/S4, HPX815E	BM22987, UC14255, UC14256	– – –	– – –
Fender guard heavy-duty	All HPX (besides HPX815E)	BM22618	–	–
Fender guard heavy-duty	All XUV855D including S5, All XUV825i	BM22987	–	–
Fender guards cargo box	XUV835M, XUV865M, XUV865R	BUC11320	–	–
Fender guards cargo box	All XUV855M/D including S4, All XUV825i	BM22811	–	–
Fender guards front	XUV835M, XUV865M, XUV865R	BUC10247, UC14255, UC14256	– – –	– – –
Fender guards front	All XUV560, All XUV590/S4, XUV550	BM23394	–	–
Rear bumper	XUV835M, XUV865M, XUV865R, All XUV855M/D including S4, All XUV825i	BM22767	–	–
Rear bumper	All XUV560, All XUV590/S4, XUV550	BM23362	–	–



BRE10574



BM23394



BM22767, BM23362



BM22811

HITCHES AND DRAWBARS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Drawbar – 51 mm (2 in.)	All XUV and HPX (besides XUV835M & XUV865M)	BM22290	–	–
Drawbar, 1.25 in. (38 mm)	All HPX (besides HPX815E)	BM23989	–	–
Hitch ball 50 mm	XUV550/S4, XUV560E, XUV590M/S4, XUV825i/S4, XUV855D/S4	BUC10618	–	–
Hitch rear (homologated for use on public roads)	All XUV560, All XUV590/S4, XUV550, HPX815E	BUC10886	–	–



BM22290



BM23989



BUC10618



BUC10886

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
STORAGE AND RACKS				
Front hood rack	XUV835M & XUV865M, XUV865R	BM26109	–	–
Front hood rack	XUV855M/S4, HPX815E, all XUV825i, all XUV855D/S4	BM22980	–	–
Under hood storage tub with removable tool tray	XUV835M & XUV865M, XUV865R	BUC10167	–	–
WINCHES				
Winch accessories kit	All XUV and HPX	BM21392	–	–
Winch remote wireless	All XUV and HPX	BM26662	–	–
WARN ProVantage 2,041 kg (4,500 lb) winch	XUV835M & XUV865M, XUV865R, XUV855M S4 + MY17 XUV855D S4	BUC10682	–	–



BM26109



BUC10167



BM26662



BUC10682



ACCESSORIES

Discover our wide selection of accessories to make your work easier and safer.

UNIVERSAL RADIOS

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
CanBus friendly DAB+ CD Radio with Bluetooth, AUX in and USB	VLC5802	—	—
CanBus friendly DAB+ Radio with Bluetooth, AUX in and USB	VLC5801	—	—
DMR Bluetooth Radio with Spotify & Alexa	MCXFA2800	—	—
CD Bluetooth Radio with Spotify	MCXFA2801	—	—
DMR Bluetooth DAB+ Radio with Spotify & Alexa	MCXFA2802	—	—
CD Bluetooth DAB+ Radio with Spotify & Alexa	MCXFA2803	—	—

All radios are compatible with iPhone and Android.



RADIO ACCESSOIRES

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
100mm dual cone speakers x 2	MCXFA1880	—	—
Aerial extension cable	MCXFA1886	—	—
Metal spring audio antenna	MCXFA1884	—	—
Dipole antenna	MCXFA1885	—	—
DAB antenna windscreen	MCXFA1103	—	—
DAB antenna splitter	MCXFA1104	—	—
Radio connector	MCXFA1114	—	—





To find the right camera system for your application please use this QR code.

CAMERA SYSTEMS

No matter how challenging your agricultural operations get, and no matter what machines and implements you use, intelligent camera systems from John Deere will bring an extra level of ease and precision to the job.



PORTABLE 12V MINI FRIDGE

Ideal for use in tractor, combine or other machine cabs and vehicles. Suitable for bottles, cans and food containers. Dual cool/ heating modes, perfect for keeping food cool in summer and warm when needed.

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
Portable 12v mini fridge	MCXFA2351	-	-

WIPER BLADES

Moulded from 100% natural rubber for low noise and judder free wiping in a versatile full-metal frame with multi-fit adaptors included.



DESCRIPTION	PART NUMBER	PRICE €	PRICE £
Wiper blade 460 mm (18")	MCXF1754	-	-
Wiper blade 510 mm (20")	MCXF1756	-	-
Wiper blade 530 mm (21")	MCXF1757	-	-
Wiper blade 560 mm (22")	MCXF1758	-	-
Wiper blade 610 mm (24")	MCXF1759	-	-

BEACON LIGHTS

These lights create the extra attention to ensure that others on the road are well aware of you and the large implements behind you.



DESCRIPTION	PART NUMBER	PRICE €	PRICE £
Original beacon light	AZ101891	-	-
Flexi mount beacon	MCXF1571	-	-
Compact flexi mount beacon	MCXF1572	-	-
Flexi globe beacon	MCXF1574	-	-
Magnetic base beacon	MCXF1570	-	-
LED amber warning dual beacon (magnetic)	MCXF1937	-	-
LED amber warning dual beacon (bolt mounted)	MCXF1938	-	-
Ultra slim LED warning beacon (magnetic)	MCXF1939	-	-
Ultra slim LED warning beacon (DIN mounted)	MCXF1940	-	-
LED 595 mm long magnetic mounted low-profile amber warning beacon	MCXF1941	-	-
LED 595 mm long bolt mounted low profile amber warning beacon	MCXF1942	-	-
LED 310 mm long magnetic mounted low-profile amber warning beacon	MCXF1943	-	-
LED 310 mm long bolt mounted low profile amber warning beacon	MCXF1944	-	-

UNIVERSAL LED LIGHT BARS

DESCRIPTION	PATTERN	EFF. LUMENS	PART NUMBER	PRICE €	PRICE £
335 mm	Flood	4,800	MCXFA1980	–	–
615 mm	Flood	10,800	MCXFA1981	–	–
865 mm	Flood	16,200	MCXFA1982	–	–
543 mm	Combo	8,800	MCXFA1983	–	–
Installation Kit	–	–	MCXFA1984	–	–



LIGHT BULBS

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
Light bulb – 12v 21/5w OSP BAY15d	MCXFA1009	–	–
Light bulb – 12v 21w SCC BA15s	MCXFA1010	–	–
Halogen headlamp – 12v 55w H1 P14.5s	MCXFA1012	–	–
Halogen headlamp – 12v 55w H3 PK22s	MCXFA1013	–	–
Halogen headlamp – 12v 60/55w H4 P43t	MCXFA1014	–	–
Halogen headlamp – 12v 55w H7 PX26d	MCXFA1015	–	–
Halogen headlamp – 12v 50w PG13J	MCXFA1017	–	–



LED BULBS

DESCRIPTION	FUNCTION	PART NUMBER	PRICE €	PRICE £
LED Bulb: Eq to 180. Cap type W2.5x16q. 600 Lumen	Stop and tail	MCXFA2450	–	–
LED Bulb: Eq to 9005. Cap type P20D. 1,000 Lumen	Headlamp	MCXFA2460	–	–
LED Bulb: Eq to 453. Cap type PK22S. 1,000 Lumen	Headlamp	MCXFA2462	–	–
LED Bulb: Eq to 380. Cap type BAY15D. 600 Lumen	Stop and tail	MCXFA2455	–	–
LED Bulb: Eq to 472. Cap type P42T. 750 Lumen	Headlamp	MCXFA2463	–	–
LED Bulb: Eq to 885. Cap type PG13. 1,000 Lumen	Work lamp	MCXFA2456	–	–
LED Bulb: Eq to 448. Cap type P14.5S. 1,000 Lumen	Headlamp	MCXFA2459	–	–
LED Bulb: Eq to 477. Cap type PX26D. 1,000 Lumen	Headlamp	MCXFA2464	–	–
LED Bulb: Eq to 207/245/382. Cap type BA15S. 600 Lumen	Stop and tail	MCXFA2454	–	–
LED Bulb: Eq to 886. Cap type PGJ13. 1,000 Lumen	Headlamp	MCXFA2457	–	–
LED Bulb: Eq to 410. Cap type P45T. 1,000 Lumen	Headlamp	MCXFA2458	–	–
LED Bulb: Eq to 709. Cap type PGJ19-5. 1,000 Lumen	Headlamp	MCXFA2465	–	–
LED Bulb: Eq to 209. Cap type BA15D. 600 Lumen	Stop and tail	MCXFA2453	–	–
LED Bulb: Eq to 894. Cap type PGJ13. 1,000 Lumen	Headlamp	MCXFA2466	–	–



TORCHES AND ACCESSORIES

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
LED inspection light	MCXFA1807	–	–
LED combination pack. Includes head lamp and LED key ring torch	MCXFA1805	–	–
LED key ring torch	MCXFA1800	–	–





Fixed mounting bracket 6R, BL16768

FIXED MOUNTING BRACKETS FOR TRACTORS

DESCRIPTION	SERIES	PART NUMBER	PRICE €	PRICE £
Right hand window mounted	7R, 8R, 9R	RE317435	–	–
Right hand window mounted	7020-7030, 8000-8030, 9020-9030	BRE10141	–	–
Right hand window mounted	6R	BL15042	–	–
Utility tray for RE317435 and BRE10141	–	BRE10142	–	–
Universal, fully adaptable mounting bracket	Most 5-9 Series tractor cabs	RE343680	–	–
C-post bracket	6030, 6030 Premium, 6M	BL15158	–	–
B-post bracket	6MC, 6RC	SJ20109	–	–
A- or B-post bracket	Most 5-9 Series tractor cabs	AL175909	–	–
CommandARM™ bracket for tablet holder	6R, 7R, 8R	BRE10501	–	–
Short vertical mounting rail	Most 5-9 tractor cabs	BRE10575	–	–
Right side window mounting bracket	7R-8RX (MY20-)	BRE10574	–	–
Headliner mounting rail	7R-8RX (MY20-)	R558980	–	–
Fixed mounting bracket	6R	BL16768	–	–



FIXED MOUNTING BRACKETS FOR HARVESTING MACHINES

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
MOBILE MOUNTING BAR, RH			
Combines (MY2012-13)	BXE10481	–	–
Combines (MY2014+), Windrowers W235 and W260	BXE10927	–	–
8000, 9000 Series SPFH, Combines (MY2012-)	AL212605	–	–
MISCELLANEOUS			
Slide mount with ball for mounting bar	BXE10480	–	–



MOUNTING BRACKETS FOR MOST MACHINES

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
WITH TWIST-LOCK SUCTION CUP			
X-Grip mobile holder	BXE10606	–	–
X-Grip tablet holder	BXE10607	–	–
WITH SCREW PLUG FOR BRACKETS OR THREADS			
X-Grip mobile holder	BRE10015	–	–
Tablet holder	BRE10255	–	–
X-Grip tablet holder	BXE10479	–	–
WITH CLAMP FOR BRACKETS BRE10574, BRE10575, R558980			
X-Grip tablet holder	BXE10864	–	–

BUILD YOUR OWN MOUNTING BRACKET

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
Clamps	RE561251	–	–
Clamps	RE558819	–	–
Clamps	PF80459	–	–
Ball mounts with plates	PF11019	–	–
Ball mounts with plates	UC17356	–	–
Ball mounts with plates	R540530	–	–
Ball mounts with U-bolts	PF80460	–	–
Ball mounts with U-bolts	PFP19197	–	–
Holder	RE558822	–	–
Holder	RE561252	–	–
Assembled parts	RE574454	–	–
Assembled parts	AL212683	–	–

ADDITIONAL PARTS FOR MOUNTING BRACKETS

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
FOR BRACKETS BRE10574, BRE10575, R558980			
2.54 cm T-slot ball mount	BRE10482	–	–
3.81 cm T-slot ball mount	BRE10483	–	–
Harness managing hook	R562310	–	–
Clamp for connecting AL212683, RE574454 with the brackets	AXE59372	–	–
FOR 10 MM THREADS AND BRACKETS WITH HORIZONTAL SLOT ORIENTATION			
2.54 cm ball	RE558821	–	–
3.81 cm ball	RE576490	–	–
Knob for mounting balls to brackets	RE343685	–	–



MAINTENANCE PARTS

BATTERIES



APPLICATIONS

STRONGBOX™ BATTERIES (SELECTION)

When reliable performance is crucial, StrongBox™ batteries are your only choice. Get superior performance for all makes of heavy and light duty equipment, and in environments ranging from golf courses to heavy-duty off-road work situations.*



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Utility vehicles, riding mowers	GR51	50	500	236/126/219	MCYP25876
Compact utility tractors, utility vehicles, riding mowers	GR45	47	465	239/139/222	MCYP25881



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Combines	GR27	75	610	323/174/220	MCYP25272
Combine, tractors	GR31	95	950	330/175/238	MCYP36879B



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Compact utility tractors, large tractors	GR31	105	800	330/172/238	MCYP25879
Combines, mid tractors	GR31	95	900	330/172/238	AXE66451



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Older utility tractors	H5 / LN2	55	480	247/175/190	AL203836
Older utility tractors	H6 / LN3	70	570	278/175/190	AL203837
Utility tractors, combines, SPFH	H8 / LN5	88	680	353/175/190	AL203838
Utility and mid tractors	H9 / LN6	110	850	394/175/190	AL175868



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Compact utility tractors	22NF	47	465	240/140/227	MCYP26498
Utility and mid tractors not for iT4 engines, combines	D	110	850	413/175/220	AL205731
Utility and mid tractors iT4 engines	A	154	1,150	513/189/223	AL203839
Mid tractors, combines, SPFH, sprayer	B	174	1,400	513/223/223	AL203840
Construction equipment	4DM	210	1,300	530/210/244	MCYP23020



PERFORMANCE BATTERIES (SELECTION)

The John Deere performance line of batteries is a great lower-cost alternative when you don't need the premium features of StrongBox™ Batteries. They are perfect for on-road and off-road vehicles. All performance batteries are wet.*



APPLICATIONS

APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Tractors, construction equipment	D	100	600	413/175/220	MCYP600PF
Mid tractors, large tractors	A	155	900	513/189/223	MCYP900PF
Large tractors, construction	B	180	1,000	513/223/223	MCYP1000PF



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Utility tractors	GB28	100	800	313/175/210	MCYP800PFLH4
Sprayer, CUT	GR34	60	680	278/174/198	MCYP700PF



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Mid tractors	LOT7	110	680	347/173/234	MCYP680PF



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Mid tractors, construction equipment	MAC110	110	760	514/175/210	MCYP760PF



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	DIMENSIONS L/W/H W/ POLE (MM)	PART NUMBER
Utility tractors	H5 / LN2	60	640	242/175/190	MCYP640PF
Tractors, automotive	H6 / LN3	70	720	278/175/190	MCYP720PF



APPLICATION	BOX SIZE	CAPACITY (AH)	COLD CRANCKING A (EN)	PART NUMBER
Utility vehicles, riding mowers	U1R	22	340	196/131/183
Turf equipment	12N24-4	24	200	186/125/177



BATTERY ACCESSORIES

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
Booster cable clip set 400A	MCXFA1206	-	-
Battery booster clamps 600A	MCXFA1657	-	-
Booster cable set 600A 3.5 m	MCXFA1207	-	-
Booster cable set 600A 5 m	MCXFA1208	-	-
Booster cable extra heavy duty 1,000A 5 m	MCXFA1209	-	-





LUBRICANTS

Looking for hand tools?
Scan this code to see the
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Formulated for off-road machinery, our lubricants bring out the best in your machines – better performance, lower costs and longer life.



ENGINE OIL – PLUS-50™ II

Premium engine oil, full fleet solution, also for low emission engines. John Deere exclusive formulation, developed for most severe demands and extreme operating temperatures. Allows extended drain intervals up to 750 hours*.

DESCRIPTION	SIZE	PART NUMBER
Plus-50™ II 15w40, ACEA E9/E7, API CK-4/CJ-4/SN	200/209 L	VC50002x200
Plus-50™ II 15w40, ACEA E9/E7, API CK-4/CJ-4/SN	50/55 L*	VC50002x050
Plus-50™ II 15w40, ACEA E9/E7, API CK-4/CJ-4/SN	20 L	VC50002x020
Plus-50™ II 15w40, ACEA E9/E7, API CK-4/CJ-4/SN	5 L	VC50002x005
Plus-50™ II 5W40, ACEA E9/E7, API CK-4/CJ-4/SN	209 L	VC50005x200
Plus-50™ II 5W40, ACEA E9/E7, API CK-4/CJ-4/SN	20 L	VC50005x020
Plus-50™ II 5W40, ACEA E9/E7, API CK-4/CJ-4/SN	5 L	VC50005-005
Plus-50™ II 0W40, ACEA E9/E7, API CK-4/CJ-4/SN	200 L	MCTY26667200
Plus-50™ II 0W40, ACEA E9/E7, API CK-4/CJ-4/SN	20 L	MCTY26667

ENGINE OIL – TORQ-GARD™

Standard-interval engine oil designed to control sludge and reduce corrosion in diesel engines up to stage IIIA.



DESCRIPTION	SIZE	PART NUMBER
Torq-Gard™ 15w40, ACEA E7/E5, API CH-4/SJ	1,000 L*	VC83070-1000
Torq-Gard™ 15w40, ACEA E7/E5, API CH-4/SJ	200/209 L	VC83070-200
Torq-Gard™ 15w40, ACEA E7/E5, API CH-4/SJ	50/55 L*	VC83070-050
Torq-Gard™ 15w40, ACEA E7/E5, API CH-4/SJ	20 L	VC83070-020
Torq-Gard™ 15w40, ACEA E7/E5, API CH-4/SJ	5 L*	VC83070-005

* Available in certain countries only. Oils, coolants and greases are subject to price fluctuations. Please ask your John Deere dealer about the latest offers.



ENGINE OIL – TURF-GARD™

Recommended for all 4-cycle petrol engines used in lawn and garden tractors, walk-behinds, commercial mowers, and other outdoor powered equipment.



DESCRIPTION	SIZE	PART NUMBER
Turf-Gard™ 5w30, API SP, SN, SM, ILSAC GF-6A	1L	MCTY25121

TRANSMISSION HYDRAULIC OIL – HY-GARD™

Peace of mind protection: exclusive John Deere high pressure formulation with proper viscosity over a wide range of temperatures. Hy-Gard™ exceeds JDM J20C specification and John Deere RES10060 factory tests.



DESCRIPTION	SIZE	PART NUMBER
Hy-Gard™, JDM J20C	1,000 L*	VC81824-1000
Hy-Gard™, JDM J20C	200/209 L	VC81824-200
Hy-Gard™, JDM J20C	50/55 L*	VC81824-050
Hy-Gard™, JDM J20C	20 L	VC81824-020
Hy-Gard™, JDM J20C	5 L	VC81824-005
Hy-Gard™ Low Viscosity, JDM J20D	20 L*	VC81817-020
Bio Hy-Gard™ II, JDM J20C	200 L	MCYU70643200
Bio Hy-Gard™ II, JDM J20C	20 L	YU70643-020

GEAR OIL – EXTREME-GARD™

High pressure tractor transmission oil for the effective lubrication of mechanical transmissions and gear boxes.



DESCRIPTION	SIZE	PART NUMBER
Extreme-Gard™ 80w90, API GL-5	20 L	VC82610x020
Extreme-Gard™ 80w90, API GL-5	1L	VC82610x001
Extreme-Gard™ 85w140, API GL-5	20 L	VC82609-020
Extreme-Gard™ LS 90 for limited-slip differentials	5 L	VC87939-005
Extreme-Gard™ LS 90 for limited-slip differentials	20 L	VC87939-020

COOLANT – COOL-GARD™ II

Unique premium John Deere Coolant ready-to-use 50/50 premix, perfect for all your equipment and also for pumps, generators, compressors and on-road vehicles. Extended drain intervals up to 6 years/6,000 hours for lower cost of operation.



DESCRIPTION	SIZE	PART NUMBER
Cool-Gard™ II	1,000 L*	YU76215-1000
Cool-Gard™ II	200 L	VC76215-200
Cool-Gard™ II	20 L	VC76215-020
Cool-Gard™ II	5 L	VC76215-005

* Available in certain countries only. Oils, coolants and greases are subject to price fluctuations. Please ask your John Deere dealer about the latest offers.



GREASES

Our grease is formulated for tough off-road and on-road conditions. It's ideal for tractors, harvesters, and turf machinery too. It protects your bearings, drive shafts and all other moving parts that require grease.



MULTI-PURPOSE GREASES

Grease-Gard™ Premium Plus is our top of the line all-season lithium complex general-purpose grease for most of your equipment, including central lubrication systems.

DESCRIPTION	SIZE	PART NUMBER
Grease-Gard™ Premium – NLGI 2, ISO L-X-CCHB2	400 g	VC65723-004
Grease-Gard™ Premium – NLGI 2, ISO L-X-CCHB2	400 g Lube-Shuttle®	YU82712-004
Grease-Gard™ Premium – NLGI 2, ISO L-X-CCHB2	18 kg	VC65723-020
Grease-Gard™ Premium Plus – NLGI 2, ISO L-X-CDHB 2	400 g	VC67009-004
Grease-Gard™ Premium Plus – NLGI 2, ISO L-X-CDHB 2	400 g Lube-Shuttle®	YU82713-004
Grease-Gard™ Premium Plus – NLGI 2, ISO L-X-CDHB 2	18 kg	VC67009-020
Grease-Gard™ Premium Plus – NLGI 2, ISO L-X-CDHB 2	180 kg	VC67009-180



GREASE ACCESSORIES

Top of the line grease guns designed for the workshop, agricultural, or industrial applications – available for standard pull-off cartridges (DIN1284) and Lube-Shuttle® screw cartridges.

DESCRIPTION	PART NUMBER	PRICE €	PRICE £
One hand ergonomic grease gun, with zinc plated barrel for standard 400 g cartridges	MC3212131	–	–
One hand ergonomic grease gun, with zinc plated barrel for LubeShuttle cartridges	MC3026110	–	–
Manual grease gun with rigid tube for 400 g standard cartridges	MC3042134	–	–
Hydraulic safety coupler M10x1 – Safelock	MC3245504	–	–
Hydraulic safety coupler RI/8" – Safelock	MC3245603	–	–

Oils, coolants and greases are subject to price fluctuations. Please ask your John Deere dealer about the latest offers.
* Lube-Shuttle® is a registered trademark of MATO.

FUEL ADDITIVES AND OTHER FLUIDS



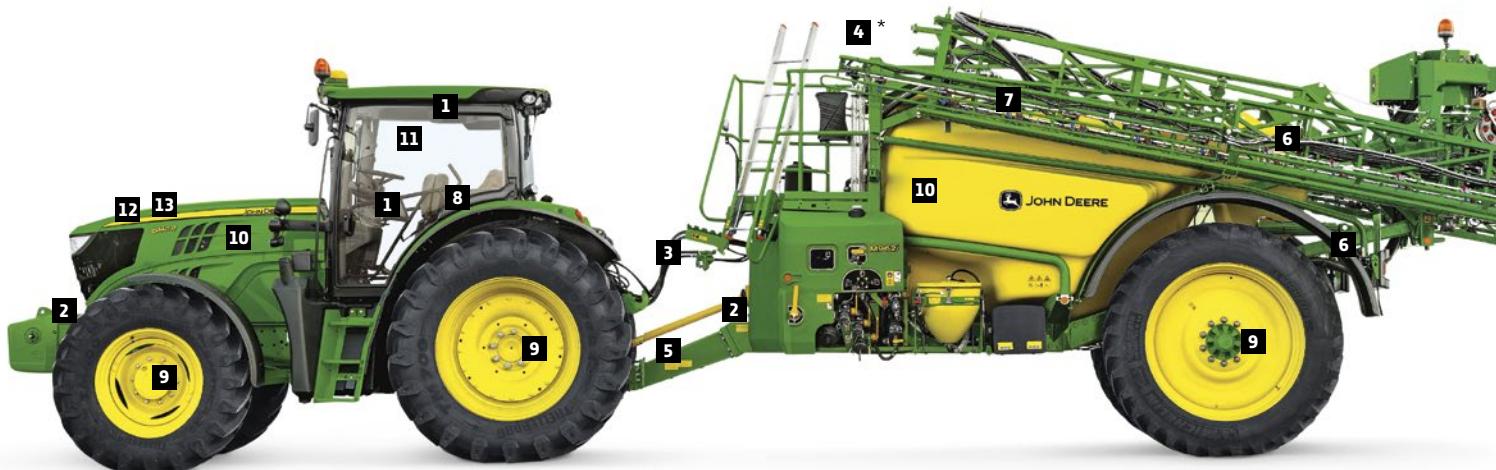
FUEL CONDITIONERS FOR DIESEL ENGINES

Fuel Protect prevents fuel system damage from contaminated fuel. You'll notice smoother starting, improved water tolerance and less exhaust smoke.

DESCRIPTION	SIZE	PART NUMBER
Fuel conditioner for diesel engines, all-season formula	1L	MCBF26701
Fuel conditioner for diesel engines, all-season formula	20 L	MCBF26720

CHEMICALS

These are your daily problem solvers – the right “helpers” for every challenge. Keep your John Deere looking and performing like new.



1 | SILICONE LUBRICANT
MCB011 | 500 ml



2 | MULTIFUNCTIONAL GREASE
MCB018 | 600 ml



3 | ELECTRICAL CONTACT CLEANER
MCB009 | 500 ml



4 | PENETRATING OIL
MCB005 | 500 ml



5 | CHAIN & CABLE LUBRICANT
MCB003 | 500 ml



6 | HITECH LUBE
MCB004 | 500 ml



7 | SPRAYER WINTER PROTECTION
MCB012 | 10 L



8 | HAND CLEANER
MCB025 | 3.8 L



9 | BRAKE & PARTS CLEANER
MCB008 | 600 ml



10 | CLEAN & SHINE
MCB010 | 500 ml



11 | ECO GLASS CLEANER
MCB006 | 500 ml



11 | GLASS CLEANER FOAM
MCB015 | 600 ml



12 | STARTING FLUID
MCB080 | 250 ml



13 | BRAKE FLUID
MCB002 | 500 ml



CORROSION PROTECT

A thick-film protective wax that is ideal for long term preservation.

500 ml | MCB090

* To be used for all penetrating lubrication.



EXPERT TIP



EVERYTHING YOU NEED

We cannot feature our entire accessories, maintenance and workshop portfolio in this catalogue, but you will find all you need at your dealer – from abrasive tools, hand tools to heavy duty cleaning wipes.

AEROSOL AND PAINT CANS

John Deere aerosol and paint cans are made to the original formula used in the John Deere factories. They are ideally suited to repair your John Deere machines and paint related mounted parts.



DESCRIPTION	APPLICATION	SIZE	PART NUMBER	PRICE €	PRICE £
Green paint	Aerosol	400 ml	MCF100	–	–
Yellow paint	Aerosol	400 ml	MCF101	–	–
Black paint, semi-gloss	Aerosol	400 ml	MCF102	–	–
Industrial yellow	Aerosol	400 ml	MCF103	–	–
Construction charcoal	Aerosol	400 ml	MCF106	–	–
Primer beige	Aerosol	400 ml	MCF110	–	–
Green paint	Can	1L	MCF1301	–	–
Yellow paint	Can	1L	MCF1311	–	–
Black paint	Can	1L	MCF1321	–	–
Construction charcoal	Can	1L	MCF1361	–	–
Primer beige	Can	1L	MCF1121	–	–
Green paint	Can	2.5 L	MCF13025	–	–
Yellow paint	Can	2.5 L	MCF13125	–	–
Thinner	Can	1L	MCF1111	–	–
Thinner	Can	5 L	MCF1115	–	–
Handgrip to use with aerosol	Can	5 L	MCF120	–	–

RELATED ACCESSORIES



DESCRIPTION	PACKAGE QTY	PART NUMBER	PRICE €	PRICE £
Paint brush 25 mm (1")	5	MCXFA3050	–	–
Paint brush 38 mm (1.5")	5	MCXFA3051	–	–
Paint brush 51 mm (2")	5	MCXFA3052	–	–
Paint brush 76 mm (3")	3	MCXFA3053	–	–
Masking tape 25 mm x 50 m	5	MCXFA1175	–	–

ABRASIVES



DESCRIPTION	PACKAGE QTY	CONTENTS QTY	PART NUMBER	PRICE €	PRICE £
EMERY ROLL					
25 mm x 50 m 150 grit	1	1	MCXFA2319	–	–
25 mm x 50 m 100 grit	1	1	MCXFA2320	–	–
25 mm x 50 m 60 grit	1	1	MCXFA2321	–	–
STEEL WIRE WOOL					
Grade 0 fine	1	1	MCXFA2322	–	–
Grade 2 medium	1	1	MCXFA2323	–	–
Grade 3 coarse	1	1	MCXFA2324	–	–



HIGH PRESSURE WASHERS

Experience the practical ease of use and thorough performance of our hot or cold water cleaning solutions, perfect for agricultural applications' high cleanliness standards.

COLD WATER HIGH-PRESSURE WASHERS

Keep all your machinery and facilities looking sharp and in excellent condition. Our cold water units are perfect for efficient, thorough pen cleaning, from pre-cleaning to disinfection. The two available cold water machines differ in size, weight, operating pressure, and water flow rate – choose the washer that best fits your needs.

- AC-180EC: 3 phase 400V, 9.2 kW, 30-180 bar
- Cleaning of stables, machinery
- Size: 560 x 500 x 1,090 mm

MCAK12925060*

- AC-200EC: 3 phase 400V, 7.0 kW, 40-200 bar
- Cleaning of stables, machinery
- Size: 467 x 407 x 1,010 mm

MCAK15244080*





HIGH CLEANING EFFICIENCY WITH HOT WATER

Hot water has a distinct advantage over cold water. Apart from being able to deal with dirt that has combined with oil and grease, it needs less detergent, lower working pressure and completes the job more quickly. So you can spend more time on more productive tasks while reducing your operating costs.



- AC-180EH: 3 phase 400V, 8.4 kW, 30-180 bar
- Cleaning of stables, oil and grease from machinery
- Size: 1,330 x 750 x 1,060 mm

MCAK10716310*

CLEANING ACCESSORIES



DESCRIPTION	SIZE	PART NUMBER	PRICE €	PRICE £
Active wash	2.5 L	MCAK62958600	–	–
Active wash	10 L	MCAK62958610	–	–
Active wash	20 L	MCAK62958620	–	–
Oil and grease cleaner	10 L	MCAK62958630	–	–
Oil and grease cleaner	20 L	MCAK62958640	–	–
High pressure hose longlife 400	20 M	MCAK63910370	–	–
Cup foam lance	1L	MCAK63948790	–	–

* Please ask your John Deere dealer about the latest offers.

JOHN DEERE PARTS LOGISTICS:

WE'LL KEEP YOU MOVING

When you need a part, you need it fast. Your dealer keeps most of them in stock. For everything else, the professional John Deere logistics network brings it in promptly. You can count on us.



Scan the code to see
a short video about
our European Parts
Distribution Center (EPDC).



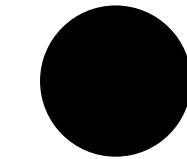
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TALK TO US

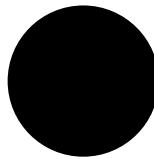
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**COMPANY LOCATION
NAME**

CONTACT PERSON

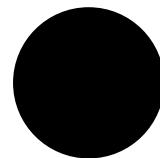
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Phone Number
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CONTACT PERSON

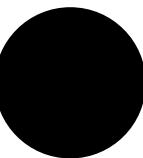
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Here's what you can do to be ahead this season.

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WITH AN EXPERT CHECK**

Invest in future uptime now!

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Dealer Name



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Support your health and update your cab with an original John Deere tractor seat.

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CONNECTIVITY UPGRADE

50% OFF

JDLINK™ RETROFIT KIT

Upgrade your machine with JDLink™ and get connected.

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SERVICES TO KEEP YOU RUNNING



EXPERT CHECK – OUR EXPERTISE, YOUR UPTIME

Maximum equipment uptime, higher performance at a lower cost of operation. Book an Expert Check.



JOHN DEERE CONNECTED SUPPORT™ – MAXIMUM UPTIME AND PERFORMANCE

Get connected to ensure that your machines are available at peak performance all season long.



POWERGARD™ – STATUS: PROTECTED

Augment the other services featured here and protect the components that put power to the ground.



FARMSIGHT™ SERVICES – PROACTIVE SUPPORT

Your dealer can help you optimise machines and operations for total productivity and higher profits.