

X9 COMBINES

X9 1000 and X9 1100



JOHN DEERE



UP TO 7200 BUSHEL PER HOUR¹ IN HIGH-YIELDING CORN

Tight harvest window. Even tighter profit margins. Productivity and low losses have never mattered more. You need a combine that can get as much done in a day as you need it to. You need an X9 Combine. It delivers an average of 45% more harvesting capacity across all crop types, with no sacrifice in grain quality – all while using 20% less fuel.² The X9 1100 can harvest up to 30 acres an hour in wheat; in high-yielding corn, the X9 1100 can harvest up to 7,200 bushels (253,700 litres) per hour, which means you can fill up to 7 semi-trailer trucks per hour.³

Auto Adjustable Deck Plates automatically adjust deck plate spacing according to crop conditions and harvesting load, so you can reduce kernel loss and ear damage while maintaining consistent feeding.

Automatic Back Shaft Speed Adjustment synchronizes the speed of the corn head's drive components with your combine's ground speed, so you can optimize crop flow, improve feeding efficiency, and reduce losses — especially at higher harvest speeds.

Built for maximum capacity in narrow row corn, the CF27 20 is our largest folding corn head – designed specifically for 20 in (508 mm) row spacing.

We gave the X9 an optional power folding ladder, which automatically lifts and lowers when you enter or exit your cab. You can also lower it right from your seat with a single button.

¹Based on internal testing. Performance will vary based on field and crop conditions.

²Internal comparisons between X9 1100 and S790 combines. Savings will vary based on field and operating conditions.

³Semi-trailer trucks with 993-bushel (34,992.4 litres) capacity. Specifications and design subject to change.

⁴Requires either 710-dual rear tires or tracks.

⁵Internal comparisons between X9 1100 and S790 combines. S790 with no front chaffer extension. Pre-production model shown. Specifications and design subject to change.

Go longer between unloads with the optional 550 bu (19,400 L) grain tank that includes heavy-duty final drives⁴. It extends capacity when opening fields or making long runs, especially in high-yielding crops. It extends capacity when opening fields or making long runs, especially in high-yielding crops.

Even with a 23% wider feederhouse and more threshing and separating area, the outside dimensions are about the same as the S790, for tight turns and narrow transport.

To accommodate larger heads, we added a 35 ft (10.7 m) power folding unloading auger. It gives you more clearance between larger heads and your grain cart, making unloading more comfortable.



Two 24 in (609-mm) rotors offer 45% more threshing area and 80% more separating area⁵ for better threshing and separating in high-volume crops.

The cleaning system offers 36% more cleaning area to effectively put clean grain in the tank in the toughest conditions.⁵

X9 COMBINES HAVE CAPACITY GAINS COVERED

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YOUR BEST HARVEST, MADE BETTER

Every aspect of our design process considered how to make these combines more efficient. It wasn't just the engine that delivers lower fuel costs, but also belts, transmission, residue system, and rotors.

The X9 Combine delivers up to a 45% increase in harvesting capacity, while only needing 11% more horsepower than an S790.¹ Plus, there's 30% more torque to handle larger loads with a smooth power increase thanks to the ProDrive™ XL transmission.¹

Our simplified belt-drive system uses larger pulleys and more robust belts to improve the handoff of power and belt wear-life.

And the residue system spreads up to 50 ft (15.2 m) wide; the double-decker design provides better air flow for even distribution with less power consumption.¹

Find out more at:

JohnDeere.com/X9 or JohnDeere.ca/X9

Larger Power-Folding Unloading Auger

To accommodate larger heads, we added a 35 ft (10.7 m) power folding unloading auger. It gives you 4 ft (1.22 m) of additional clearance compared to the previous 31-ft (9.4-m) auger.

XL Grain Trank Capacity

Would you like longer times between unloads? Then you'll like the X9's optional 550-bu (19,400 L) grain tank with heavy-duty final drives. It can extend your capacity when opening fields or making long runs, especially in high-yielding crops.

¹Internal comparison between X9 1100 and S790 combines. Pre-production model shown. Specifications and design subject to change.



TAKE YOUR HARVEST TO A HIGHER LEVEL

X9 Combines offer three technology packages to help you create efficiencies and gain productivity. From data tools like John Deere Operations Center™ to AutoPath™ and Harvest Settings Automation¹, to guidance options that range from an integrated receiver for hands-free steering and tractor/grain cart control – the X9 delivers. And whether you're away visiting family or watching your kid's football game, you can learn what you need about your operation with our mobile apps.

Operations Center Mobile

Manage your harvest from almost anywhere with the Operations Center Mobile app. Remotely view harvest information such as yield, moisture, and area worked. And you can now remotely view and adjust combine settings. Plus, you can leverage historical map layers, as well as harvest summary information.

Equipment Mobile

The power to Run It Your Way... right from the palm of your hand. Equipment Mobile is a powerful app that keeps you connected to your machines and your data anytime, anyplace. Engine hours. Fuel and DEF levels. Fast access to machine-specific parts catalog you can quickly order at Shop.Deere.com or Shop.Deere.ca. Everything you need to keep your operation running – all at your fingertips.

Upgrade the Technology Package on Your Current X9 Combine¹

Ready for more accuracy and more automation, but not ready to buy a new machine? Upgrade your current technology package by upgrading licenses. Whether you go Premium or Ultimate, you'll be able to access advanced precision software that can help you increase efficiencies that can increase yield potentials and pull even more value out of your current combine.

- | | |
|--|--|
| • G5 ^{Plus} CommandCenter™ Display (AutoTrac™ Guidance, Documentation, and Data Sync) | • G5 Advanced Combine License ¹ |
| • StarFire™ 7500 Receiver | - AutoPath™ |
| • JDLink™ Modem ² | - AutoTrac™ Turn Automation |
| • Ground Speed Automation ¹ | - Machine Sync |
| | - In-Field Data Sharing |
| | - SF-RTK |

Upgrade your factory-installed Select Technology Package to Premium

In addition to the Select features you already enjoy you'll gain:

- ActiveVision™ Cameras
- Premium X9 Combine License that includes:
 - Harvest Settings Automation
 - Terrain Settings Automation

Upgrade your factory-installed Select or Premium Technology Package to Ultimate

Want even more precision accuracy and automation? Step up to the Ultimate Technology Upgrade and get everything included with a Premium license, plus:

- Forward Cameras
- Ultimate X9 Combine License that includes:
 - Predictive Ground Speed Automation
 - Harvest IPM
 - G5 Advanced Package

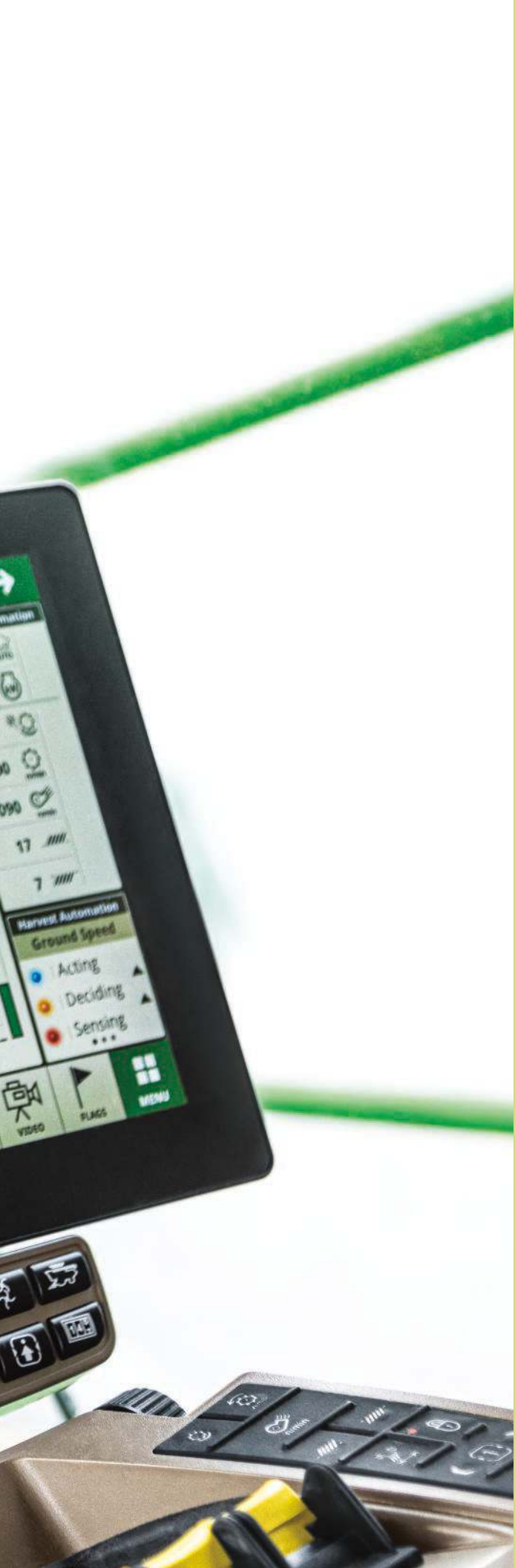
¹Optional.

²JDLink hardware comes standard with the machine. You can turn on JDLink connected service in your John Deere Operations Center account for free. JDLink requires a cellular connection to transfer information from machine to Operations Center. Consult your John Deere Dealer for coverage availability.



X9 COMBINES ULTIMATE TECHNOLOGY PACKAGE





HARVEST DATA, BETTER PRODUCTIVITY.

Integrated G5^{Plus} CommandCenter™ Display

Get more harvest data on the larger, faster, and clearer G5^{Plus} Display.

- **Larger Screen Size:** See more and easily make machine adjustments with a 35% larger viewing screen¹. Add a G5^{Plus} Extended Monitor for even more space for yield maps, camera feeds, and more.
- **Faster Processing Speed:** Get harvesting faster with quick boot times.
- **1080p High Resolution:** See more detail on our most advanced displays, with visual clarity in almost any condition.
- **Easy Adoption:** Easily transition from Generation 4 to G5^{Plus} with a similar easy-to-use operator experience.

G5 Advanced Package with SF-RTK

Harvest more precisely, with less stress, with the G5 Advanced Package. It provides enhanced flexibility in harvest technology through lower up-front cost with an annual license. It also gets better over time as you'll get access to new features when they are released. You only pay for what your farm needs through year-to-year flexibility and machine-specific licenses. The G5 Advanced Package provides hands-free guidance and logistics features, including:

- **AutoPath™:** Save time and make your job easier in complex fields by eliminating guesswork when deciding which guidance line to use.
- **AutoTrac™ Turn Automation:** Consistently complete precise turns at the end of each pass hand-free – and don't worry about raising and lowering your corn head. It does it automatically!
- **Machine Sync:** Unload on-the-go and stress-free, even in tough conditions or with inexperienced operators.
- **In-field Data Sharing:** Share as-applied, coverage maps, and field totals data.
- **Combine Auto Unload:** Automatic grain fill positioning lets you focus on other harvesting tasks by giving you more consistent fills and less worry about the grain cart.
- **Grain Harvest Weight Sharing:** Monitor real-time grain cart weights, enhance communication, reduce idle time during harvest, and allow your farm managers to streamline operations via John Deere Operations Center Mobile.
- **Idle Reasons:** Eliminate downtime by empowering operators to input reasons behind machine idle time and gain valuable insights to optimize equipment performance.
- **Satellite Maps:** Better understand image context as it relates to your machine's physical location, thus improving operational logistics.

¹Compared to the Generation 4 4600 CommandCenter.

MORE ACRES. LESS GUESSWORK. AUTOMATICALLY.

Predictive Ground Speed Automation

Increase productivity by up to 20% with Predictive Ground Speed Automation¹, included in the optional Ultimate Technology Package. Using forward, cab-mounted cameras, the X9 constantly measures crop height and volume — while pre-harvest satellite field images generate a predictive field map. The combine takes this data and automatically adjusts ground speed BEFORE entering changing crop areas. Plus, enhanced processing power now makes it possible to detect green crop mass in mature crops, so the combine can adjust threshing power to more efficiently process tougher young plants.

Harvest Settings Automation²

Harvest Settings Automation — included in the Premium and Ultimate Technology Packages — makes it easy to set the specific outcomes you expect. Using your G5^{Plus} Display, simply set acceptable limits for grain loss, foreign material, and broken grain. Once set, the combine automatically adjusts itself to deliver the performance you want. No more manually adjusting rotor speed, fan speed, and concave, chaffer and sieve clearances. And now, Harvest Settings Automation supports even more crop types, including lentils, peas, rye, triticale, oats, and even sunflowers.

¹Claim based on same model running in the same crop over the same amount of acreage, one with Predictive Ground Speed Automation on and one with it off.

²Available in both Premium and Ultimate license packages and includes factory-installed hardware, such as cameras and more.





UP TO
20%
INCREASE IN PRODUCTIVITY¹

X9 COMBINES GRAIN HANDLING





MORE EFFICIENCY. MORE PRODUCTIVITY. ALL AUTOMATICALLY.

HarvestLab™ 3000 Grain Sensing

Grain quality matters. And one of the best ways to monitor it is with HarvestLab 3000. HarvestLab automatically measures – on the go – moisture, protein, starch, and oil values in wheat, barley, and canola. HarvestLab records and maps small grains data as it's harvested. By viewing this data directly in your combine – or in John Deere Operations Center™ – you can:

- Increase profits per bushel (litre) by up to \$0.29 per percentage point of protein above 11%¹. Market your grain for highest potential returns and take advantage of premiums for constituent values, such as protein.
- Prepare for the next growing season. Get a \$5 to \$15 USD per acre profit potential² by knowing your protein and yield. This tells you accurately how much nitrogen was removed, so you know what needs to be replaced to get better yields next year.
- Reduce input costs and enhance yield and protein. With the right information, you can improve nutrient management or variety choice by simply targeting field areas where high-protein grain was harvested and focusing on areas that didn't reach the quality or yield targets.

Cross Auger Shutoff

Standard on X9 Combines, the cross auger shutoff automatically empties your unloading auger, which reduces the weight of the auger. Less weight means less power drag on your combine.

Adjustable Auger Spout

With the Adjustable Auger Spout, you can adjust auger positions right from your cab. That makes it easier to fill carts or trailers on the go, and reduces grain spillage that can lead to volunteer crops.

¹ US dollars at time of study. Based on USDA Wheat Protein Premium and Discount scales. Grain Protein Premium and Discounts vary by geography, time of year, and year.

² Based on Internal Trial in 2020 Winter Wheat, Kansas, USA. Results could vary by geography, season, and environmental conditions.

READY FOR AN ALL-DAY STAY

Our most comfortable cab, for when your days start early and end late. Because when it's time to harvest, you've got no time to be anything other than ready to go. Choose from two Comfort and Convenience Packages.

COMFORT PACKAGES

Premium

Cloth air suspension seat with electronic controls and lumbar support; 16 degrees of swivel to the left and right

Foot rests

Refrigerator

Touchscreen radio (satellite and smart phone ready)

Five cupholders

Accessory rail with tablet mount

USB and power ports

Ultimate

Appointed leather seat with electronic controls and lumbar support; left-hand and right-hand swivel; heated, ventilated; massaging feature

Auto-cinching door

Foot rests

Refrigerator

Touchscreen radio (satellite and smart phone ready)

Five cupholders

Accessory rail with tablet mount

USB and power ports

SUSPENSION PACKAGES

Two packages offer you a choice in seat suspension

Premium

Cloth seat with air suspension

Ultimate

Includes ActiveSeat™ II

Significantly reduces vertical motion up to 90% compared to the premium package





NIGHTTIME DOESN'T MEAN SLOWING DOWN

Because harvest days often stretch into the night, we gave the X9 Combine a lighting package to keep you in the field as long as you need. 360-degree LED lights give you visibility around the combine and under each wing. And grain management is made easier with cameras on your grain tank and unloading auger.

X9 Lighting

- 360-degree LED lights
- LED lights under each wing
- Electric and heated mirrors
- Front sunshade
- Right-hand sunshade
- Rear camera
- Grain tank and unloading auger cameras
- Lighting on sides of combine and under the grain tank covers

Signature Edition

With the release of the X Series Combines, John Deere unveiled the John Deere Signature Edition for combines. This brings together the top-level features and functionality. It includes all the Ultimate packages that are available, making harvest more comfortable with our highest level of visibility and comfort features.

The Signature Edition includes the Ultimate Comfort and Convenience Package, the Ultimate Visibility Package, Ultimate Suspension Package, and the Ultimate Technology Package.





YOUR COMBINE, UPGRADED.

Now more than ever it's important to squeeze as much value as you can out of your current combine. A Precision Upgrade makes that easy - factory designed improvements to help you boost your current harvester's performance, so you can experience less grain loss, enjoy more remote, in-cab control, and profit from faster and easier unloading.



JDLink™ Boost

Operate under heavy canopies or in remote locations with little to no connectivity? JDLink Boost was made for you. It ensures satellite connectivity in areas with limited or no cellular coverage, delivering consistent and reliable positioning - even under canopy environments.

Available for 2021 and newer X9 1000 and 1100 John Deere Combines.



Auto Unload

Want one less thing to worry about during harvest? With Auto Unload, you can focus less on the grain fill and more on the crop in front of you. An auger-mounted camera detects the fill level in your moving cart, then automatically nudges the tractor to move the grain cart forward or backward. Working in multiple crops - day or night.

Available for 2021 and newer X9 1000 and 1100 John Deere Combines.

Upgrade the Technology Package on Your Current X9 Combine

Ready for more accuracy and automation, but not ready to buy new iron? With a Precision Upgrade, you can easily add new technology to your current machines, such as upgrading your licenses. Whether you go Premium or Ultimate, you'll be able to access advanced precision software that can help you increase efficiencies that can increase yield potentials and pull even more value out of your current combine.

Upgrade your Select Package to Premium

In addition to the Select features you already enjoy, you'll gain:

- ActiveVision™ Cameras
- Premium X9 Combine License that includes:
 - Harvest Settings Automation
 - Terrain Settings Automation
 - G5 Advanced Package

Upgrade your Select or Premium Package to Ultimate

Want even more precision accuracy and automation? Step up to the Ultimate Technology Upgrade and get everything included with a Premium license, plus:

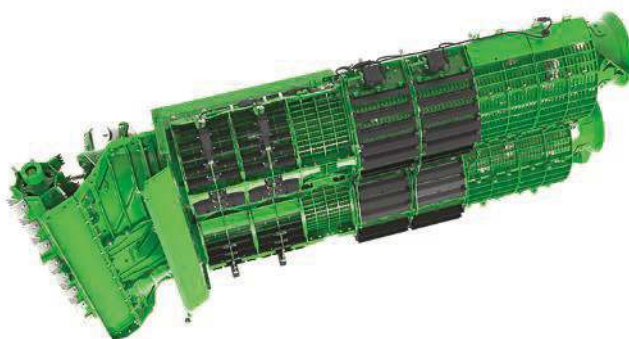
- Forward Cameras
- Ultimate X9 Combine License that includes:
 - Predictive Ground Speed Automation
 - Harvest IPM
 - G5 Advanced Package



Remote Separator Grate Covers

Open and close separator grate covers right from your CommandCenter™ Display! No more getting in and out of the cab. No more getting dirty doing it manually. And you can better adapt to changing crop conditions throughout the day, which lead to improved grain quality.

Available for 2021 and newer X9 1000 and 1100 John Deere Combines.



Tru-Thresh™ Concaves with Remote Covers

Say goodbye to climbing in and out of your cab to manually insert or remove your current covers. Now you can open or close remotely controlled covers right from the cab, giving you greater control in changing crop conditions.

Available for 2021 and newer X9 1000 and 1100 John Deere Combines.



REASSURANCE TO KEEP YOU IN THE FIELD

With the purchase of a new John Deere combine, you can get additional peace of mind with PowerGard™ extended warranties. Our protection plans help you manage expenses, increase uptime, and maintain original performance related to the ownership and operation of new X9 Combines.¹

PowerGard

You can buy a PowerGard Protection Plan² from the date of combine delivery up to six months or 250 engine hours with no surcharges. After this period, you can still purchase a plan within 12 months or 1000 engine hours from the date of delivery.

Length of terms includes 24, 36, 48, 60, or 72 months for both *Limited Plans* (main components of engine and powertrain) and *Comprehensive Plans* (main components of entire machine).

PowerGard also offers the following benefits:

- No pre-approval of claims
- John Deere OEM parts for all repairs
- Availability of service at any authorized John Deere dealership
- Transferability to a new owner

Learn more about PowerGard plans at JohnDeere.com/PowerGard or JohnDeere.ca/PowerGard.

John Deere Protect™

With the purchase of a PowerGard Protection Plan, you're eligible to buy a John Deere Protect *Maintenance Plan* or a *Maintenance Plus Wear Plan*³ for X9 Combines that covers the first 36 months/1,000, 1,250, or 1,500 hours of ownership (with no deductible⁴ and no additional charges).

In addition to three scheduled maintenance events,⁵ both plans also provide:

- Three annual 250-point expert inspections
- John Deere OEM Parts (10% discount)
- Transferability to a new owner

The Maintenance Plus Wear Plan also includes 24-hour uptime assurance and wear parts replacement coverage.

Learn more about John Deere Protect plans at JohnDeere.com/Protect and JohnDeere.ca or contact your dealer.

¹ All new John Deere combines come with a standard basic warranty of 12 months/unlimited hours (full machine) and 24 months/2000 hours (engine only) coverage.

² The PowerGard Protection Plan (limited or comprehensive) does not cover headers, attachments, maintenance, or high-wear items, nor other non-covered components specifically mentioned in the contract terms. See the PowerGard Protection Plan contract for details, exclusions and limitations.

³ PowerGard Protection Plan with minimum terms equal to or greater than the months/hours of the desired John Deere Protect Plan must be purchased separately to be eligible for John Deere Protect extended service plans. Additional details are included in the selling description of each plan.

⁴ PowerGard deductible applies to any failures under PowerGard coverage.

⁵ Number of scheduled maintenance events varies based on specific model and John Deere Protect Plan. Please see your participating dealer for complete details.

RUN IT YOUR WAY

When you choose John Deere, you get more than just horsepower. You get game-changing technology that provides clear, reliable information for you to get the most out of your new John Deere X9 Combine.

With digital tools from **John Deere Operations Center™** and **Equipment Mobile** — along with the convenience of purchasing parts, attachments, and accessories online at **Shop.Deere.com** or **Shop.Deere.com/ca** — it's now easier to use, maintain, diagnose, repair, and protect your combine for the long run.

Whether you perform the work yourself — or partner with your local John Deere dealer and/or alternative service provider — be sure to keep running with products and parts made for your new combine. Learn more at **JohnDeere.com/RunItYourWay** or **JohnDeere.ca/RunItYourWay**.



Oils

PLUS-50™ II SAE 15W-40 Engine Oil and HyGard™ Transmission/Hydraulic Oil are specially formulated to enhance the performance of John Deere combines.



Filters

From oil, fuel, and transmission filters to air and diesel exhaust fluid (DEF) filters, John Deere manufactures OEM replacements for combines.



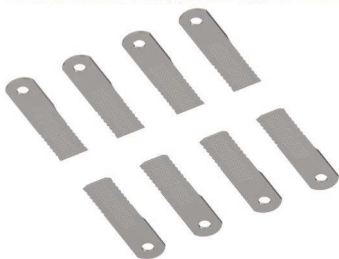
Greases & Lubricants

John Deere produces a proprietary line of greases and lubricants for its equipment to help owners keep up with routine maintenance.



Belts

From grain elevator belts to feeder house belts, your local John Deere dealer has the right replacements for your X9 Combine.



Chopper Knives

Check and replace knives regularly, especially before and after harvest operations, to ensure top chopping performance.



Equipment Mobile

Download free Equipment Mobile to easily track service intervals, view Operator's Manual, and access parts information for your combine.

**ORDER FROM YOUR LOCAL JOHN DEERE DEALER
IN-STORE OR ONLINE AT SHOP.DEERE.COM
OR SHOP.DEERE.COM/CA**

X9 COMBINES SPECIFICATIONS

ENGINE	X9 1000	X9 1100
Type	JD14	JD14
Displacement	830 cu in (13.6 L)	830 cu in (13.6 L)
Fuel Capacity	330 gal (1,249 L)	330 gal (1,249 L)
Rated Speed	1900 rpm	1900 rpm
Rated Power	549 hp (410 kW) @ Rated Speed	603 hp (450kW) @ Rated Speed
Peak Power	630 hp (470 kW) @ Rated Speed	690 hp (515 kW) @ Rated Speed

FEEDING		
Drive Type	Fixed or Variable	Fixed or Variable
Conveyor Chain Slat Type	Four-strand chain with formed steel slats	Four-strand chain with formed steel slats
Width	67.7 in (1720 mm)	67.7 in (1720 mm)
Feed Accelerator, Stone Trap (FAST)	Eight-wing chevron FAST	Eight-wing chevron FAST
Reverser	Modulated feederhouse reverser	Modulated feederhouse reverser

THRESHING/SEPARATING		
Separator Type	Dual rotor	Dual rotor
Rotor Length	11.5 ft (3.5 m)	11.5 ft (3.5 m)
Rotor Diameter	24 in (60 cm)	24 in (60 cm)
Rotor Speed Range	300-1300 rpm	300-1300 rpm
Concave Area	17.22 ft² (1.6 m²)	17.22 ft² (1.6 m²)
Separating Area	38.75 ft² (3.6 m²)	38.75 ft² (3.6 m²)
Discharge Grate Area	4.85 ft² (0.45 m²)	4.85 ft² (0.45 m²)

CLEANING		
Front Chaffer	10.4 ft² (0.97 m²)	10.4 ft² (0.97 m²)
Chaffer	33.69 ft² (3.13 m²)	33.69 ft² (3.13 m²)
Sieve Area	30.89 ft² (2.87 m²)	30.89 ft² (2.87 m²)
Total Cleaning Area	75.02 ft² (6.97 m²)	75.02 ft² (6.97 m²)
Cleaning Fan Speed	570-1430 rpm	570-1430 rpm

GRAIN HANDLING		
Grain Tank Size	420 bu (14,800 L)	460 bu (16,210 L)
Unloading Auger Length	26, 28.5 or 31 ft (7.9, 8.7, 9.45 m)	26, 28.5 or 31 ft (7.9, 8.7, 9.45 m)
Unloading Rate	4.6 bu/sec (159 L/sec)	5.3 bu/sec (186.7 L/sec)

FRONT END EQUIPMENT COMPATIBILITY

CR RIGID CORN HEADS	X9 1000	X9 1100
CR12 (Can Add Stalk Deflectors)	X	X
CR16 (Can Add Stalk Deflectors)	X	X
CR18 (Can Add Stalk Deflectors)	X	X
CR12 StalkMaster (Can Add Stalk Deflectors)	X	X
CR16 StalkMaster (Can Add Stalk Deflectors)	X	X

CF FOLDING CORN HEADS		
CF12	X	X
CF16	X	X
CF18	X	X
CF27 20¹	X	X
CF12 StalkMaster	X	X
CF16 StalkMaster	X	X
CF18 StalkMaster	X	X

RDF RIGID DRAPERS		
RDF35	X	X
RDF40	X	X
RDF45	X	X

HDR RIGID CUTTERBAR DRAPERS	X9 1000	X9 1100
HDR35	X	X
HDR40	X	X
HDR45	X	X
HDR50	X	X

BP BELT PICKUP		
BP15	X	X

TRACKS**X9 1000****X9 1100**

30 in (762 mm) Tracks – 3.8 m width and 3.0 m CTF

X

X

30 in (762 mm) Tracks (no width restriction)

X

X

36 in (914.4 mm) Tracks (no width restriction)

X

X

FRONT TIRES

IF 800/60R38 CFO+ 193A8 R-1W

X

X

VF 900/60R38 CFO+ 193A8 R-1W

X

X

IF 1100/50R42 CFO 197B R-1W

X

X

LSW 1100/45R46 CFO 195D R-1W

X

X

VF1100/45R46 CFO 201D R-1W

X

X

VF1250/35R46 CFO 202B R-2

X

X

VF 580/85R42 CFO 183B R-2 Duals

X

X

VF 580/85R42 CFO 183B R-1W Duals

X

X

IF 580/85R42 CFO 178A8 R-1W Duals

X

X

650/85R38 173A8/B R-1W Duals

X

X

650/85R38 173A8 R-1W Duals

X

X

650/85R38 173A8/B R-1W Duals

X

X

650/85R38 176A8 R-1W Duals

X

X

VF 710/70R42 CFO 184B R-1W Duals

X

X

VF 710/70R42 CFO 193B R-1W Duals

X

X

REAR TIRES

500/85R30 IMP 179A8/160A8

X

X

VF 620/70R26 CFO+ 173A8

X

X

VF 620/75R26 CFO 172B

X

X

VF 620/75R26 CFO 178D

X

X

VF 710/65R26 177D R-2

X

X

VF 750/60R30 CFO 180D

X

X

VF 750/65R26 CFO+ 180A8

X

X

VF 620/75R26 CFO 172B

X

X

VF 620/75R26 CFO 178D

X

X

VF 750/65R26 CFO 180B

X

X

SUPPORTED BY ONE OF THE MOST RESPONSIVE DEALER NETWORKS IN THE BUSINESS

Nobody cares more about keeping your equipment in solid working order than your John Deere dealer. With a complete inventory of genuine John Deere parts, highly trained service technicians, and a thorough understanding of your business, your John Deere dealer knows how to keep you and your equipment up and running.

A strong name in equipment, and a strong dealership network: get it all with John Deere.

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