

FRONT END EQUIPMENT

CF/CR Corn Heads, RDF/HDR/HDF Drapers, & BP15 Belt Pickup



JOHN DEERE



*THERE'S A STRONG
FRONT MOVING IN*





Whether it's variable corn fields or tough canola, John Deere has a head that can tackle it. Generations of farmers have come to rely on the dependability and performance of our versatile heads, whether it's a corn head, draper, or belt pickup. Reliable heads to keep you ahead in any crop.

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A CORN HEAD THAT THINKS

Combines keep getting smarter. Shouldn't your corn head be smarter too? Introducing the most intelligent CF (folding) and CR (rigid) corn heads we've ever made. **Corn Head Automation** combines proven John Deere durability with advanced automation technologies that continuously adjust your corn head during operation. The result: enhance productivity, consistent harvest quality, and reduced workload, even under changing field conditions.

Auto Adjust Deck Plate – By automatically adjusting deck plate spacing according to crop conditions and harvesting load, you can reduce kernel loss and ear damage while maintaining consistent feeding.

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

SMARTER BY DESIGN

SLIP CLUTCH DETECTION

- Helps prevent long-term damage and downtime
- A sensor constantly detects changes in vibration on the corn head that indicate your clutch is slipping

ACTIVE EAR SAVERS

- Set and adjust ear savers right from your cab – no more climbing up and down the ladder

SHORT POINT SNOUTS

- Tighten your in-crop turning radius with corn head end snouts that are 9.5 inches (24-centimeters) shorter than other snouts
- Gives you more maneuverability in curved rows
- Maintain your speed through curves and reduce crop damage

ROWMAX™ ROW UNITS

The RowMax upgrade delivers durability to gathering chains, gathering chain sprockets, chain guides, and stalk rolls. CR/CF Corn Heads can also be tailored with stalk rolls designed to match your residue processing needs. Stalks are gently drawn through and then finely and consistently chopped by optional StalkMaster™ knives:

- RowMax Stalk Roll with Opposing Knife - Best stalk roll for down corn
- RowMax Stalk Roll with Intermeshing Knife - Sizes 50% of residue 6 inches to 12 inches (15-30 centimeters)
- RowMax Stalk Roll with Chopping Knife - Sizes 50% of residue 6 inches (15 centimeters) or less

INTELLIGENCE INITIAL SETTINGS

To help you begin harvesting in optimal performance windows, Intelligent Initial Settings (IIS) recommend initial front end equipment settings based on crop type and geographic location. Instead of relying on manual trial and error, IIS provides guided starting parameters that support steady feeding, reduced losses, and faster setup. You maintain full control of adjustments but by starting in the right zone from the first acre, you can save time and improve first hour productivity.



The CF27 20 – Built for maximum capacity in narrow row corn

John Deere's largest corn head, the CF27 is designed specifically for 20 inch (50.8 centimeters) row spacing, which means you can fully match the capacity of your X9 combine without compromising stability or performance.



SOMETIMES, YOU JUST HAVE TO ROLL WITH IT

Hate leaving crop in the field? Then you'll love our hinged and rigid frame drapers. Perfect for harvesting in rolling terrain and terraces, they come in a variety of widths, from 30 to 50 feet (9.14-15.24 meters). And this year, you've got more options, including a 3-piece reel, CAM reel, and more reel fingers.

For hinged frame reliability, our HDR and HDF headers constantly adjust to the ground, ensuring you get a smooth cut no matter the contour of the ground. The 50-foot (15.24-meter) draper gives you up to 33 more acres per day.¹

And to harvest crops as close to the ground as possible, consider the RDF HydraFlex™ Draper. Its two-speed center feed minimizes grain loss. And a 4-inch (10.16-centimeter) double-cut, dual-drive, shaft-driven cutterbar enables higher harvesting speed without sacrificing cut quality.

And whether you choose an HDF/HDR header or an RDF header, Grain Saver Draper Belts¹ can help you minimize free grain loss up to 25%². Plus, you can feed bushy crops smoothly and evenly into the center feed section with the fingered top cross auger.



¹Compared to similar 45-foot (13.7 m) drapers. Based on internal testing, performance claims based on field and crop conditions at time of testing; individual results may vary.

²Compared to traditional smooth draper belts.





ON- AND OFF-GROUND VERSATILITY

The RDF HydraFlex Drapers give you the ability to flex and get low-growing crops like soybeans and lentils in on-ground cutting.

But if you also want smooth, fast feeding, and need off-ground cutting, the RDF Series offers a full-width 18-inch (45.7-centimeter) top cross auger for smoother feeding and controlling bushy crops (especially in heavy canola) in the feeding process, a center section seal kit to capture more grain at the center section, a dual-position drum to allow more space for throughput, and additional sensors for better off-ground height sensing.

And the HydraFlex™ flotation system allows you to change the amount of weight of the cutterbar riding on the ground to match soft or hard soil conditions while you cut.

FRONT END EQUIPMENT BELT PICKUPS





BIG GAINS FOR SMALL GRAINS

Designed especially for small grains and oilseed growers, the BP15 lets you use the full capacity of your John Deere combine, regardless of separating technology. With a wider feeder house opening – with adjustable feed auger flighting and fingers – you can feed higher volumes of crop, and a factory-installed crop shield minimizes grain loss. Feel confident in feeding your combine to full capacity in swathed cereals and canola.

Also, a two-speed auger drive system provides a 20% increase in feed rate, giving you the ability to adjust feed rate based on crops and conditions¹.

EASY, TOOLLESS ADJUSTMENT

The BP15 features 20% larger gauge wheels compared to previous models, with toolless adjustment, and 10-in (254-mm) windscreen fore/aft adjustment to help keep you running at max capacity throughout the day.

¹Internal comparison between X9 1100 and S790 Combines, based on field conditions, per unit harvested. Pre-production model shown. Specifications and design subject to change.

² Compared to previous models.



REASSURANCE TO KEEP YOU IN THE FIELD

With the purchase of new John Deere front end equipment, you can get additional peace of mind with a PowerGard™ extended warranty and a John Deere Protect™ extended service plan. Both will help you manage expenses, increase uptime, and maintain original performance related to the ownership and operation of front end equipment.

POWERGARD

You can buy a PowerGard Protection Plan¹ for all new cornheads and drapers when purchased during the initial 12-month basic warranty². Length of terms includes 24, 36, or 48 months for both comprehensive and limited plans.

PowerGard also offers the following benefits:

- No pre-approval of claims
- Availability of service at any authorized John Deere dealership
- John Deere OEM parts for all repairs
- 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*³ for front end equipment that covers the first 36 months/750 or 1,000 header hours⁴ of ownership — and features no deductible⁵ and no additional charges.

The plan provides important maintenance benefits including:

- Three annual expert inspections (one per calendar year)
- John Deere OEM Parts (10% discount)
- Three scheduled maintenance events (one per calendar year)⁶
- Transferability to a new owner

Learn more about John Deere Protect plans at JohnDeere.com/Protect or JohnDeere.ca/Protect.

¹ The PowerGard Protection Plan (comprehensive or limited) does not cover attachments, maintenance, or high-wear items, nor other non-covered components specifically mentioned in the contract terms.

² All new John Deere front end equipment comes with a standard warranty of 12 months/unlimited hours coverage.

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 Not all models are equipped with hour meters. Combine engine hour readings may be used to determine coverage term for models without hour meters.

⁵ PowerGard deductible applies to any failures under PowerGard coverage.

⁶ 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 high performance. You get game-changing technology that provides clear, reliable information for you to get the most out of your new front end equipment.

With digital tools like **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 front end equipment for the long run.

Whether you perform the work yourself — or partner with your local John Deere dealer and/or other service provider — be sure to keep running with products and parts made for your new front end equipment.

Learn more at JohnDeere.com/RunItYourWay or JohnDeere.ca/RunItYourWay.



Draper Belts

John Deere has various options to replace worn draper belts — from the factory originals to the innovative Grain Saver belt.



Gathering Chains

Whether you want an OEM replacement — or prefer to upgrade to RowMax™ — you have choices when it comes to gathering chains.



Bearings

When bearings demonstrate signs of failure — like unusual noise and excessive heat — replace with parts from John Deere.



Knife Sections

John Deere knife sections feature tapered tips, consistent serrations, anti-buildup zones, breakage zones, and austempering heat treatment for exceptional cutting action.



Greases & Lubricants

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



Equipment Mobile

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

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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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