S7 COMBINES

S7 600, S7 700, S7 800, and S7 900

JOHN DEERE



HARVEST READY: THE ALL NEW S7 COMBINE





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BEHOLD! BEAUTY AND THE BEAST



The sleek lines. The grain-eating heart. The rugged dependability. When we designed the S7 Combine, we looked to its legendary big brother – the X9. Borrowing some of the best X9 features, we gave the S7 the same cab, with more comfort and visibility. We stuffed it with smart guidance and automation tools to increase productivity and decrease stress. And we gave it improved grain loss sensing and residue management system. **Together, it all adds up to the most advanced, comfortable, and capable S7 Combine ever built.**

TWO SMART POWER PLAYS

Proven JD14 13.6L (830 cu in) Engine
Ag built for ag work in the toughest conditions, the turbo-charged JD14 engine is designed to give you maximum-rated power at lower RPM. It also helps boost maximum torque by up to 10%[1]. More efficiency. More productivity. Less fuel. That's what we call smart power.

John Deere 9L Engine
With a new generation 9L engine, S7 700 and S7 600 Combines offer improved fuel dosing and key refinements to the EGR system[1].

The result? Reduced fuel usage and easier servicing. It's an engine that offers a giant leap in helping you reduce fuel usage, and machine operating costs.



10% *LESS FUEL USED*[1]

10% *MORE MAX TORQUE*[1]





Premium PowerCast™ Residue System

Next season's tillage actually starts during this season's harvest, as your combine residue begins returning nutrients to the soil. Using a combination of straight blade knives and a mechanical drive, the PowerCast system delivers even residue distribution up to 45 feet (13.7 meters), while conserving up to 15 horsepower.



Improved Grain Loss Sensing

The enhanced grain loss monitoring system – now standard on the S7 – has 2X the sensors on the cleaning shoe compared to previous models, giving you more accurate loss insights.

[1]Compared to previous S700 Series models.

NO PAIN, ALL GRAIN

Grain Sensing with HarvestLab™ 3000
Grain quality matters. And the best way to monitor it is with HarvestLab 3000. HarvestLab automatically measures – on the go – moisture, protein, starch, and oil values in wheat, barley, canola, corn, soybeans, oats, rye, lentils, peas, sorghum, and sunflower. 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 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 per acre profit potential[2] 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 the 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.





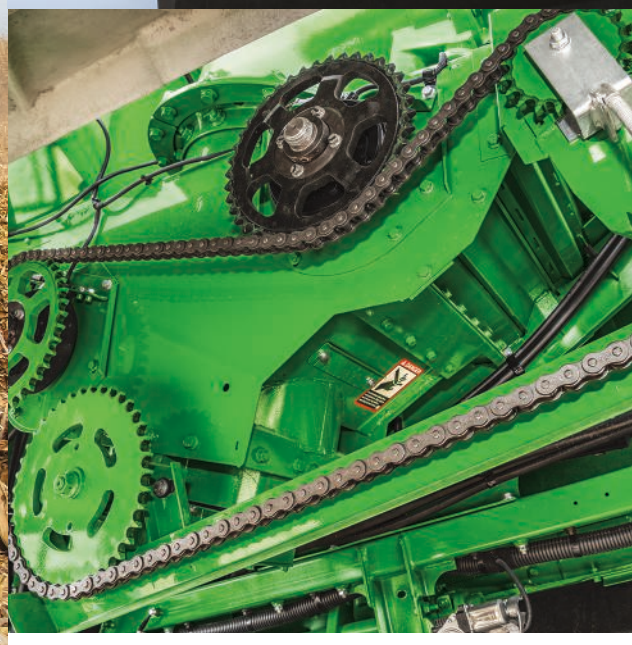
[1]US dollars. Based on USDA Wheat Protein Premium and Discount scales.Grain Protein Premium and Discounts vary by geography, time of year, year, and time of comparison.

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

Adjustable Unloading Auger Spout

The Adjustable Unloading Auger Spout - an optional Precision Upgrade – allows you to adjust auger positions right from your cab. That makes it easier to fill carts or trailers on the go, and reduces unnecessary grain spillage, increasing your overall grain retention.





Cross Auger Shutoff

Optional on S7 Combines, the cross auger shutoff is a Precision Upgrade that automatically ensures the auger is completely emptied on every unload. This reduces weight in the auger and peak loads when engaging the unloading system. And, by creating less torque on the chain and unloading sprocket at start up, it reduces potential sheer pin breakages that cause time-wasting downtime.

MORE ACRES. LESS STRESS. AUTOMATICALLY.

Harvest Settings Automation
Included in Premium and Ultimate Technology Packages[1], Harvest Settings Automation 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.

ULTIMATE TECHNOLOGY PACKAGE

Gain up to 20% more productivity[2]

[1]Available in both Premium and Ultimate license packages and includes factory-installed hardware. See your John Deere dealer for details.

[2]Based on anonymized John Deere Operations Center™ data comparing John Deere Combine models with and without Predictive Ground Speed Automation. Productivity represented by tons of crop per hour. Results will vary depending on model, crop and field and operating conditions.

[3]Requires ProDrive™ or ProDrive™ XL Transmission.





PREDICTIVE GROUND SPEED AUTOMATION

Increase productivity by up to 20%[2] with Predictive Ground Speed Automation, included in the optional Ultimate Technology Package[3]. Using forward, cab-mounted cameras, the S7 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.

MORE PRODUCTIVITY? LET'S GET PRECISE.

G5 Advanced Package

More automation means more productivity and less stress. And that's what you get with the G5 Advanced Package, which bundles five of our most advanced guidance and automation technologies into a single, easily renewable license. That gives you not only a lower up-front cost, but also technology that gets better over time, as you'll get automatic access to new features as they are released. The G5 Advanced Package includes:

AutoPath™

Forget guessing which guidance line to use, even in complex fields. No more counting rows or harvesting that row of shame.

AutoTrac™ Turn Automation with Header Raise/Lower

Gain hands-free confidence during in-crop turns! AutoTrac Turn Automation now automatically raises and lowers your header — at the right time and the right place. That's one less task to worry about, so you can concentrate on more important things.

Machine Sync

On-the-go, stress-free unloading in every condition. Work faster, even with inexperienced grain cart operators.

In-Field Data Sharing

Between multiple machines and fields, share guidance lines, coverage maps, as-applied pass-to-pass data, and field totals, without wasteful radio chatter.

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.





Integrated G5Plus CommandCenter™ Display

Bigger. Faster. Clearer. The G5Plus Display gives you more space to see and do more, with a 35% larger screen space. A 3x faster processor for faster boots. And a crisp, 1080p high definition resolution gives you visual clarity in any condition[1].



CONNECTIVITY THAT WORKS FOR YOU

John Deere Operations Center Mobile™

Manage your harvest from anywhere with the Operations Center Mobile app. Remotely view harvest information such as yield, moisture, and area worked. You can also 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.

[1]Compared to previous models.

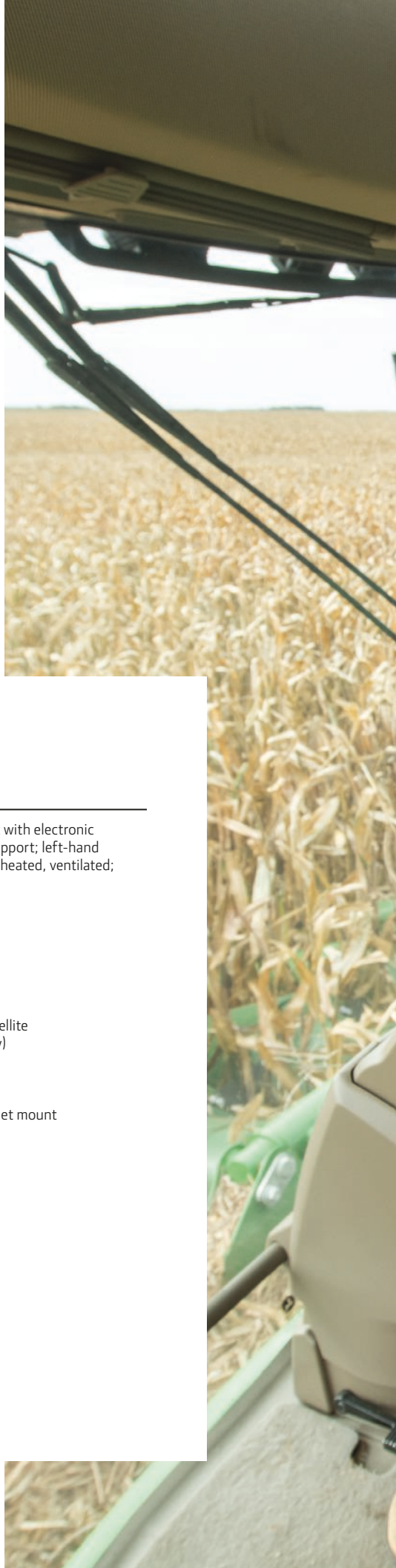
THEY SAY OUR CAB HAS THAT X FACTOR

That's because the same cab that's on our popular X9 Combines is the same one we put on the S7. With improved visibility, this cab gives you all-day comfort for all-day work.

To keep you connected with your combine, we included an integrated G5 CommandCenter™ Display and an integrated StarFire™ Receiver. And the primary display is bigger than previous models, giving you more visibility and control.

An optional power folding ladder automatically lifts and lowers when you enter or exit your cab.

More convenience. More control. More comfort. That's how you keep operators at their best all day long.



COMFORT PACKAGES

SELECT	PREMIUM	ULTIMATE
Cloth air suspension seat with mechanical controls and lumbar support	Cloth air suspension seat with electronic controls and lumbar support; 16 degrees of swivel to the left and right	Appointed leather seat with electronic controls and lumbar support; left-hand and right-hand swivel; heated, ventilated; massaging feature
Foot rests	Foot rests	Auto-cinching door
Heat and air-conditioning vent at the base of the seat	Refrigerator	Foot rests
Five cupholders	Touchscreen radio (satellite and smart phone ready)	Refrigerator
Accessory rail with tablet mount	Five cupholders	Touchscreen radio (satellite and smart phone ready)
USB and power ports	Accessory rail with tablet mount	Five cupholders
	USB and power ports	Accessory rail with tablet mount
		USB and power ports

SUSPENSION PACKAGES

Two packages offer you a choice in seat suspension

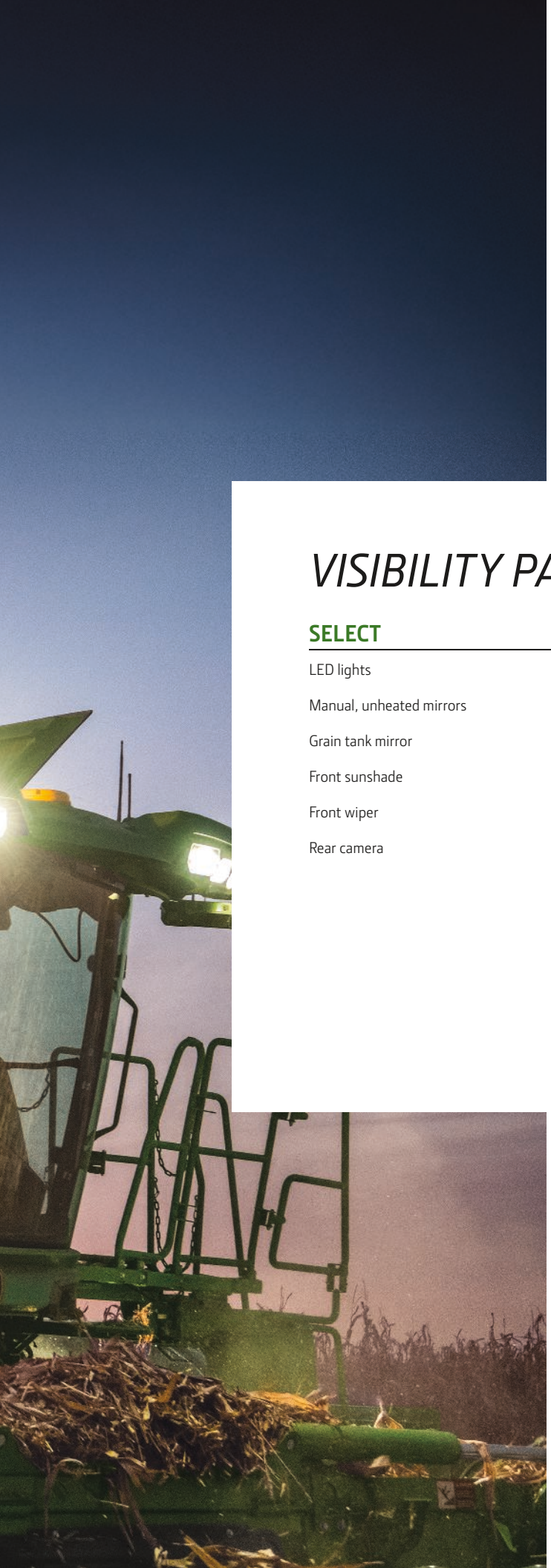
PREMIUM	ULTIMATE
Cloth seat with air suspension	Includes ActiveSeat™ II
	Significantly reduces vertical motion up to 90% compared to the premium package



YEAH, WE WENT LIGHTS OUT THIS TIME

When harvest work stretches into the night, your S7 Combine can light the way, with three Visibility Packages. Mix or match them with your choice of Visibility Packages.





VISIBILITY PACKAGES

SELECT

LED lights

Manual, unheated mirrors

Grain tank mirror

Front sunshade

Front wiper

Rear camera

PREMIUM

LED lights with twice as much output as previous model

LED lights under each wing

Electric and heated mirrors

Grain tank mirror

Front sunshade

Front wiper

Rear camera

ULTIMATE

360-degree LED lights

LED lights under each wing

Electric and heated mirrors

Grain tank mirror

Front sunshade

Right-hand sunshade

Front wiper

Rear camera

Grain tank and unloading auger cameras

Lighting on sides of combine and under the grain tank covers

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 - 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.



Cross Auger Shutoff

Automatically empty your unloading auger leading to reduced weight and less power drag on your combine on auger startup. By creating less torque on the chain and unloading sprocket at start up, it reduces sheer pin breakages that cause downtime.

Available for S700 and S7 Series 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 S700 and S7 Series Combines.



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.

Available for S700 and S7 Series Combines.

Upgrade the Technology Package on Your Current S7 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 S7 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 S7 Combine License that includes:
  - Predictive Ground Speed Automation
  - Harvest IPM
  - G5 Advanced Package
  - Auto Unload



JDLink Boost

Strengthen your JDLink Modem to keep you connected in areas with heavy canopies and limited mobile coverage. Designed to provide continuous machine and field monitoring to support timely, informed decisions during harvest.



LED Lights

When your harvest day stretches into night, you'll want this 18-LED light upgrade. Not only are they brighter to cut through dust, they last longer, too. And the row finder light points exactly where you want to see.

Available for 2012 and newer S700 and S600 Series Combines.



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 Plan[1] for all new cornheads and drapers when purchased during the initial 12-month basic warranty[2]. 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
- 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*[3] for front end equipment that covers the first 36 months/750 or 1,000 header hours[4] of ownership — and features no deductible[5] and no additional charges.

The plan provides important maintenance benefits including:

- Three annual expert inspections (one per calendar year)
- Three scheduled maintenance events (one per calendar year)[6]
- John Deere OEM Parts (10% discount)
- 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.



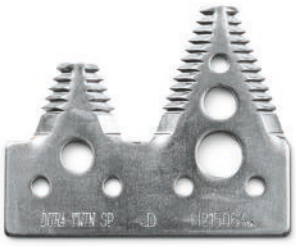
Gathering Chains

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.

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

S-Series *Specifications*

ENGINE SPECIFICATIONS	S7 600	S7 700	S7 800	S7 900
Type	John Deere PowerTech™	John Deere PowerTech™	John Deere PowerTech™	John Deere PowerTech™
Displacement	9.0 L (549 cu in)	9.0 L (549 cu in)	13.6 L (830 cu in)	13.6 L (830 cu in)
Emission level	Final Tier 4 Tier 2 (Australia/New Zealand)	Final Tier 4 Tier 2 (Australia/New Zealand)	Final Tier 4 Tier 2 (Australia/New Zealand)	Final Tier 4 Tier 2 (Australia/New Zealand)
Rated engine speed	2,200 rpm	2,200 rpm	2,000 rpm	2,000 rpm
Rated engine power	249 kW (334 hp)	300 kW (402 hp)	353 kW (473 hp)	405 kW (543 hp)
Power boost @ rated speed	25 kW (34 hp)	25 kW (34 hp)	25 kW (34 hp)	37 kW (50 hp)
Max engine power speed	2,000 rpm	2,000 rpm	1,800 rpm	1,800 rpm
Max engine power	285 kW (382 hp)	343 kW (460 hp)	402 kW (540 hp)	460 kW (617 hp)
Fuel capacity	950 L (250 gal)	950 L (250 gal)	1,250 L (330 gal)	1,250 L (330 gal)
DEF capacity	74.2 L (19.6 gal)	74.2 L (19.6 gal)	74.2 L (19.6 gal)	74.2 L (19.6 gal)
FEEDING				
Drive type	Fixed or variable	Fixed, variable, or multi-speed	Fixed or multi-speed	Fixed or multi-speed
Conveyor chain slat type	4-Strand Chain with Formed Steel	4-Strand Chain with Formed Steel	4-Strand Chain with Formed Steel	4-Strand Chain with Formed Steel
Width	139.7 cm (55 in)	139.7 cm (55 in)	139.7 cm (55 in)	139.7 cm (55 in)
Length	172.5 cm (67.9 in)	172.5 cm (67.9 in)	172.5 cm (67.9 in)	172.5 cm (67.9 in)
Feed accelerator, stone trap (FAST)	Standard	Standard	Standard	Standard
Reverser	Standard	Standard	Standard	Standard
THRESHING/SEPARATING				
Separator type	Rotary	Rotary	Rotary	Rotary
Rotor length	312 cm (123 in)	312 cm (123 in)	312 cm (123 in)	312 cm (123 in)
Rotor diameter	76.2 cm (30 in)	76.2 cm (30 in)	76.2 cm (30 in)	76.2 cm (30 in)
Rotor speed range (high / low)	400-1,000 / 210-530 rpm	400-1,000 / 210-530 rpm	400-1,000 / 210-530 rpm	400-1,000 / 210-530 rpm
Rotor threshing concave area	1.1 m^2 (11.8 sq ft)	1.1 m^2 (11.8 sq ft)	1.1 m^2 11.8 sq ft	1.1 m^2 11.8 sq ft
Rotor separation grate area	1.54 m^2 (16.6 sq ft)	1.54 m^2 (16.6 sq ft)	1.54 m^2 (16.6 sq ft)	1.54 m^2 16.6 sq ft
Discharge separation grate area	0.36 m^2 (3.9 sq ft)	0.36 m^2 (3.9 sq ft)	0.45 m^2 (4.8 sq ft)	0.45 m^2 4.8 sq ft
CLEANING				
Front chaffer	0.5 m^2 (5.4 sq ft)	0.5 m^2 (5.4 sq ft)	0.5 m^2 (5.4 sq ft)	0.5 m^2 (5.4 sq ft)
Front chaffer extension (Code: 8496)	N/A	N/A	0.8 m^2 (8.6 sq ft)	0.8 m^2 (8.6 sq ft)
Chaffer	2.5 m^2 (26.9 sq ft)	2.5 m^2 (26.9 sq ft)	2.5 m^2 (26.9 sq ft)	2.5 m^2 (26.9 sq ft)
Sieve area	2.1 m^2 (22.6 sq ft)	2.1 m^2 (22.6 sq ft)	2.1 m^2 (22.6 sq ft)	2.1 m^2 (22.6 sq ft)
Total cleaning area (louvered)	5.1 m^2 (54.9 sq ft)	5.1 m^2 (54.9 sq ft)	5.1 m^2 (54.9 sq ft)	5.1 m^2 (54.9 sq ft)
Cleaning fan speed	620-1,350 rpm	620-1,350 rpm	620-1,350 rpm	620-1,350 rpm
GRAIN HANDLING				
Grain tank size	10,600 L (300 bu)	10,600 L (300 bu)	14,100 L (400 bu)	14,100 L (400 bu)
Unloading auger length	6.9, 7.9, or 8.7 m (22.5, 26, or 28.5 ft)	6.9, 7.9, or 8.7 m (22.5, 26, or 28.5 ft)	6.9, 7.9, or 8.7 m (22.5, 26, or 28.5 ft)	6.9, 7.9, or 8.7 m (22.5, 26, or 28.5 ft)
Peak unloading rate	127 L/s (3.6 bu/sec)	150 L/s (4.2 bu/sec)	150 L/s (4.2 bu/sec)	150 L/s (4.2 bu/sec)
BASE WEIGHT – LESS HEAD				
Front axle	9,858 kg (21,737 lb)	10,366 kg (22,857 lb)	11,116 kg (24,511 lb)	11,116 kg (24,511 lb)
Rear axle	9,646 kg (21,269 lb)	9,476 kg (20,895 lb)	11,170 kg (24,630 lb)	11,170 kg (24,630 lb)
Total machine	19,507 kg (43,006 lb)	19,842 kg (43,752 lb)	22,286 kg (49,141 lb)	22,286 kg (49,141 lb)

S-Series *Combines Tires and Tracks*

TRACKS	S7 600	S7 700	S7 800	S7 900
36 in (914.4 mm) John Deere tracks (MI)		x	x	x
30 in (762) John Deere tracks (MI)		x	x	x
FRONT TIRES				
520/85R42 157A8 R-1 Dual (FS/GY)	x	x		
520/85R42 162A8 R-2 Dual (FS/GY)	x	x	x	x
IF 520/85R42 CFO 169B R-1W Dual (GY)	x	x	x	x
VF 520/85R42 CFO 174A8 R-1W Dual (FS)	x	x	x	x
580/85R42 166A8 R-1W Dual (FS/GY/MT)	x	x	x	x
650/85R38 173A8 R-1W Dual (FS/GY/MT/MI)	x	x	x	x
800/65R32 172A8 R-1W (FS)	x			
800/70R38 173A8 R-1W (FS/GY)	x	x		
VF 800/70R38 CFO 193B R-1W (FS)	x	x	x	x
LSW 800/55R46 190D R-1W (GY)	x	x	x	x
IF 900/65R32 CFO 191A8 R-2 (GY)	x	x	x	x
VF 900/60R32 CFO 193B R-1W (FS)	x	x	x	x
LSW 1100/45R46 CFO 190A8 R-1W (GY)	x	x	x	x
IF 1250/50R32 CFO 188B R-1W (FS)	x	x	x	x
LSW 1250/35R46 CFO 195A8 R-2 (GY)	x	x	x	x
REAR TIRES				
600/70R28 161A8 R-1W (FS/GY/MT)	x	x		
620/75R26 166A8 R-1W (FS/GY)	x	x	x	x
VF 620/75R26 172A8 R-1W (FS)	x	x	x	x
VF 620/70R26 R1W 173A8 (MI)	x	x	x	x
LSW 710/60R30 177A8 R-1W (GY)	x	x	x	x
VF 710/65R26 177D R-2 (GY)	x	x	x	x
750/65R26 166A8 R-1W (FS/GY/MT)	x	x	x	x
VF 750/65R26 177B R-1W (FS)		x	x	x
VF 750/65R26 CFO+ R1W 180A8 (MI)	x	x	x	x

LOW SIDEWALL (LSW) DRIVE-AND-STEER TIRES

You'll find some of the smoothest performance imaginable from our new LSW drive-and-steer tires. They offer a similar benefit solution as a track machine in a tire offering. That means you get superior traction and flotation when harvesting in soft, wet soil conditions. LSW tires help reduce compaction and tire damage in the field, and reduce tire hop during transport.

A 580/85R42 R1W dual tire option is available on a universal rim that can be dished in or out without axle spacers.

Whether you need to curb compaction, reduce rutting, or simply want greater traction when tackling muddy fields, John Deere offers you multiple flotation choices. You're sure to find a flotation system that will fit your operation and your budget.







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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(26/05)

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