

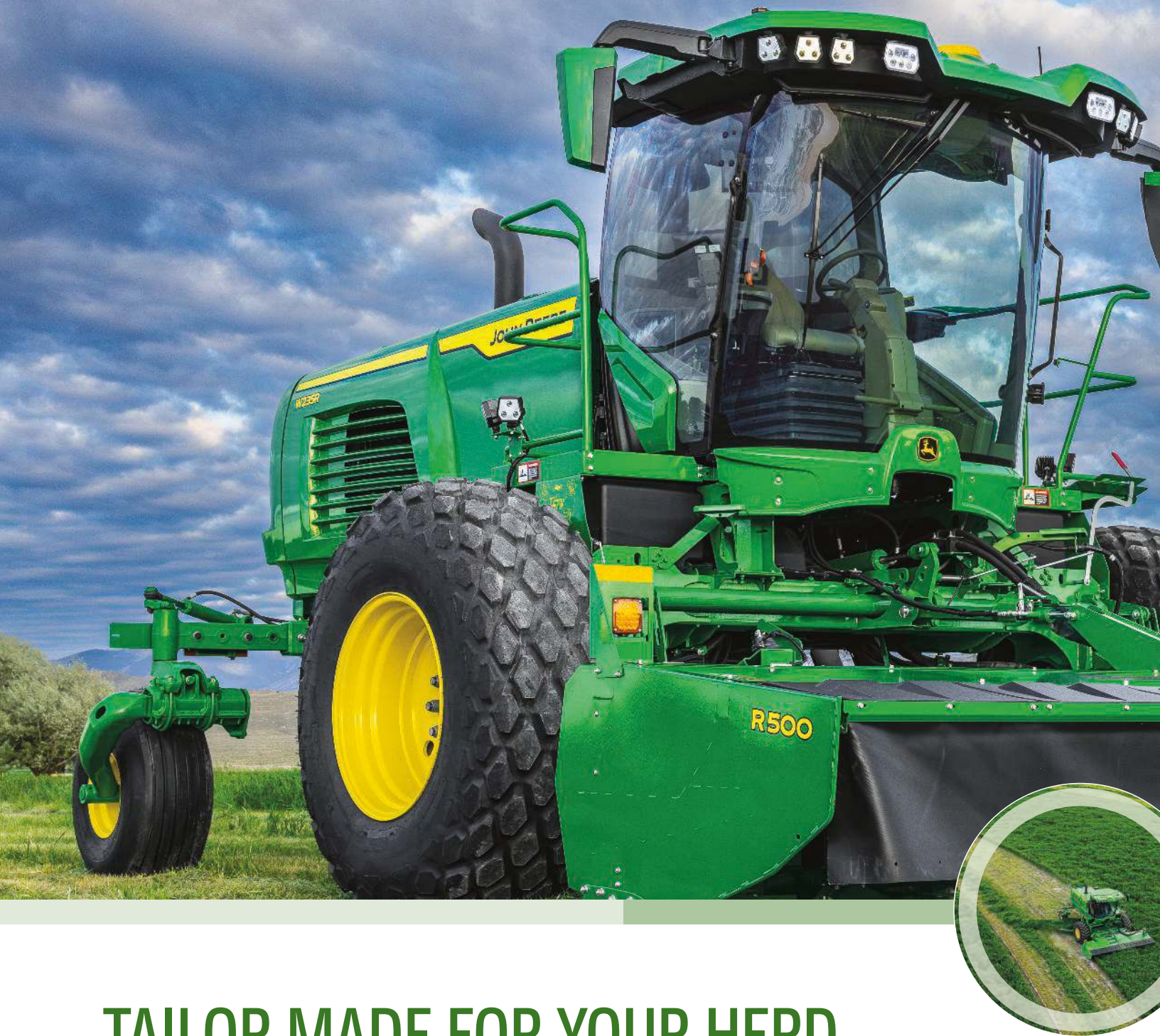
SELF-PROPELLED WINDROWERS

100 SERIES, 200 SERIES, AND PLATFORMS



JOHN DEERE

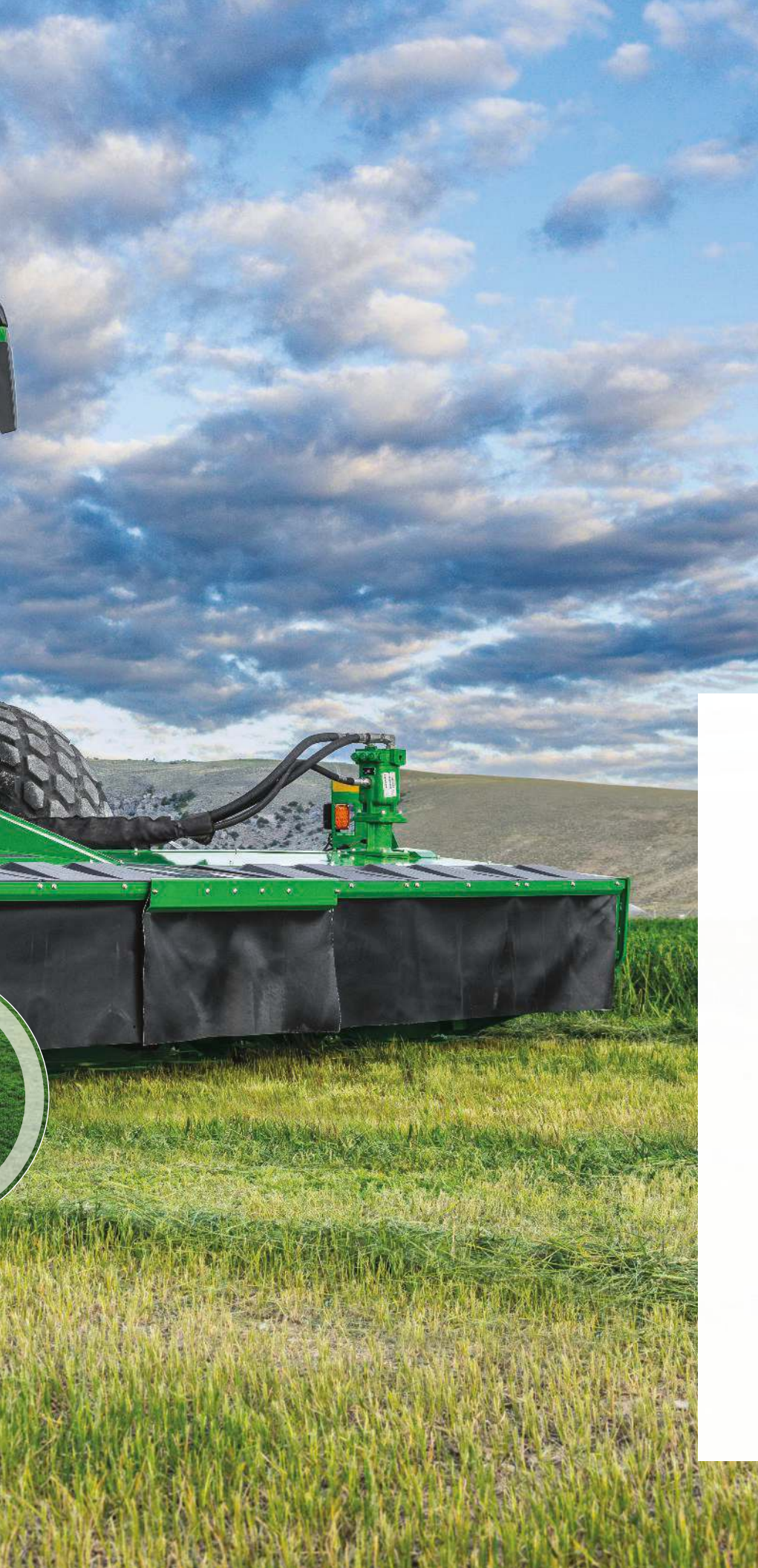




TAILOR MADE FOR YOUR HERD

Your herd is your top priority.

Keeping your herd healthy and productive starts with high-quality hay, and when tonnage and feed values start to decline the moment the crop is cut, you need a solution that promotes quick dry-down time.



Meet the John Deere Self-Propelled Windrowers.

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SELF-PROPELLED WINDROWERS W200 SERIES

Smarter. Stronger. Smoother.

Manage your crops quickly and efficiently with the W200 Series Windrowers.

Choose from five different models with horsepower ranging from 200 to 260. Optional TouchSet™ controls allow you to save time making adjustments to the windrow formation and conditioning from the display. The preset library provides suggested settings by crop type.

TouchSet™ Controls

With the push of a button, all necessary adjustments engage. You can also program custom settings for season-to-season use.

W200M • W235M • W235R • W260M • W260R

Light Up the Night

When long days start early or run past sundown, the halogen light option of the M Spec models or the LED light option of the R Spec models will let you clearly focus on your work at all times of the day.



By The NUMBERS

5 MODELS
(200 TO 260 HP)

POWER OPTIONS RANGING FROM 200 TO 260 HP (149–194 kW) TO MATCH DIVERSE OPERATIONAL NEEDS

UP TO **24 MPH**
(39 KM/H)

TOP TRANSPORT SPEED FOR EFFICIENT FIELD-TO-FIELD MOVEMENT

5 CONDITIONER
OPTIONS

FREE-SWINGING IMPELLER,
PRE-LOADED TINE IMPELLER, URETHANE ROLLS,
TRI-LOBE™ ROLLS, V-10 ROLLS

THE W200 SERIES

SELF-PROPELLED WINDROWERS



M SPEC	R SPEC CAB OPTIONS		
SELECT	PREMIUM	ULTIMATE WITH AIR SUSPENSION	ULTIMATE WITH ACTIVE SEAT
AM/FM/WB radio	Touchplay radio	Touchplay radio	Touchplay radio
Integrated StarFire Receiver option	Integrated StarFire Receiver option	Integrated StarFire Receiver option	Integrated StarFire Receiver option
Cloth seat with Air Ride 16-degrees right and 8- degrees left swivel	Cloth seat, Electronic seat: controls lumbar support, 16-degrees right and 16-degrees left swivel	Leather seat, Leather steering wheel, Leather instructor seat, Electronic seat: controls lumbar support, 16-degrees right and 16-degrees left swivel	Leather seat, Leather steering wheel, Leather instructor seat, Electronic seat: controls lumbar support, 16-degrees right and 16-degrees left swivel
10.1" G5 CommandCenter™	12.8" G5 ^{PLUS} CommandCenter™	12.8" G5 ^{PLUS} CommandCenter™	12.8" G5 ^{PLUS} CommandCenter™
Halogen lights	LED lights	LED lights	LED lights
Manual mirrors	Electric, Heated mirrors	Electric, Heated mirrors	Electric, Heated mirrors
Front sunshade	Front and Rear sunshade	Front and Rear sunshade	Front and Rear sunshade
No Extended display	Extended Display option	Extended Display option Massaging seat feature	Extended Display option Massaging seat feature ActiveSeat™ suspension

Transportation in Seconds

When it's time to move on from field to field, transport at speeds up to 24 mph (38.6 km/h). Plus, when it comes to cutting edge comfort, our cab options have you covered to meet the needs of your farm.

Ride in comfort and style with the air suspension seat of the M Spec models or the ActiveSeat™ option on the Ultimate R Spec model.



CHOOSE YOUR CAB W200 SERIES

UPGRADE YOUR DISPLAY

The **G5^{PLUS} Display** (on R Models) provides 35% more usable screen area compared to previous Gen 4 displays. An optional extended monitor gives you even more space, which allows you to customize your machine, implement, and mapping run pages. Plus, you'll enjoy a bright, clear screen that provides a fast boot time.

Monitor the formation of the center windrow and merger process in real-time from the comfort of the cab with optional rear and merger cameras.

Enjoy enhanced visibility and control, ensuring optimal performance and efficiency during your operations.



Choose Your Cab Experience

FIND THE RIGHT CAB

- ➔ SELECT CAB - W200M • W235M • W260M
- ➔ PREMIUM CAB - W235R • W260R
- ➔ ULTIMATE CAB - W235R • W260R

With these cab options, you have the opportunity to maximize your productivity while appreciating *an exceptional cab experience.*



Added Control For You



IntelliAxle™ Steer Assist

The rear-wheel steer assist system provides added control to the windrowers, enabling higher cutting and transport speeds. IntelliAxle Steer Assist also has independent rear suspension, smoothing out the roughest field and road conditions.

Independent Rear Suspension

The independent rear suspension also contributes to a better quality of ride for the operator. The torsion axle design absorbs the shock experienced in rough terrains, allowing faster cutting speeds.

The John Deere Merger Attachment

The John Deere-designed merger attachment is our first single-belt merger, adding to our robust catalog of hay and forage equipment.

You can now combine up to three windrows, or up to 48ft (14.63m) of cut crop. This allows you to increase efficiency, saving you valuable time.

Choose from a center windrow discharge or side discharge settings and achieve the windrow shape you desire with the touch of a button. Adjust belt speed to place the windrow where it's needed.

The John Deere Merger Attachment also improves efficiency and field coverage with AutoTrac™ guidance and TouchSet™ controls. The merger includes an industry-exclusive belt slip notification and other integrated technology like automatic merger identification and more.

All backed by John Deere Support.

JOHN DEERE MERGER ATTACHMENT (COMPATIBLE WINDROWERS & PLATFORM)

W235M

W235R

W260M

W260R

R500 Roll
Conditioners
ONLY

Merger attachment is NOT recommended with the R400 Platform and R500 Impeller Head
Merger attachment is NOT recommended with the W200M Windrower

TECHNOLOGY W200 SERIES

Technology Made Simple





Integrated AutoTrac™

The W200 Series Windrowers offer integrated AutoTrac to deliver sophisticated productivity at cutting speeds of up to 17 mph (27 kmh).



TouchSet™ Controls

The optional TouchSet controls allow you to save time when making adjustments to the windrow formation, right from the display. The preset library lets you have consistent windrow settings, header tilt and height as well as cutterbar speed without leaving the cab.



John Deere Operations Center™

Turn information into action. Keep track of your operation anytime and from anywhere with the Operations Center and Operations Center Mobile. View data in near-real time and turn machine information into action. Analyze mowing performance on the go to make informed decisions. Accessible from any device, and with your permission, you can easily share that data with your trusted advisors.



JDLink™ Connection¹

Connect with JDLink for free. With JDLink¹ connectivity, machine and agronomic data automatically flows to your Operations Center account, allowing you to remotely support your operators and machines. Location history lets you view the path traveled by a machine over a 24-hour period for up to 60 days. Monitor location, ground speed, heading and machine state information (working or idle).

¹ Activation/subscription required. JDLink hardware comes standard with the machine. The customer can turn on the JDLink service in their Operations Center account for free. JDLink requires a cellular connection to transfer information from machine to JDLink website. Consult your John Deere Dealer for coverage availability.

ROTARY & DRAPER PLATFORMS

The R400 and R500 rotary platforms reduce dry-down time without compromising cut quality.

With the John Deere Rotary and Draper Platforms, your W200 Series Windrowers deliver a quality cut with even windrows every time.

Rotary Platforms

Deliver a quality cut and even windrows every time with our rotary platforms. The R400 and R500 rotary platforms provide consistent windrow formation at every pass. With a module cutterbar for easy serviceability, a variety of conditioner options, variable disc rotation set ups and optional quick-change knife system, these rotary platforms will meet the needs of your operation. We offer five conditioner options: free-swinging impellers, pre-loaded tine impellers, the Urethane roll, the Tri-Lobe™ steel roll, and the steel V10 roll.

D600 Draper Platforms

The D600 draper platforms are engineered for high-performance and reliability. Available in widths from 25 feet (7.6 m) to 36 feet (11 m), these platforms are compatible with the W200M, W235M, W235R, W260M, and W260R windrowers and can be interchanged with a rotary head on all traction units with a change of tilt cylinder. Constant header speed logic maintains knife, belt, and reel speed to avoid clumps and maintain consistent cut quality. Fully integrated controls to the draper means there's no need for a secondary control box.



CHOOSE THE CONDITIONER THAT'S RIGHT FOR YOU

Time is critical when it comes to cutting. With a conditioner, you can dry crops in less time, preserving nutrients from weather and giving your harvest a boost.¹ Varying crop types require different conditioners to deliver maximum performance in terms of windrow formation, cut quality, and dry-down time. John Deere's cutterbar is made from individual, diagonal-cut modules.

This makes maintenance simple; each module can breakaway for individual service.

MODEL	HP	R400 COMPATIBLE	R500 COMPATIBLE	D600 SERIES COMPATIBLE
W200M	200 hp (149 kW)	X	X	X
W235M	235 hp (175 kW)	X	X	X
W260M	260 hp (194 kW)	X	X	X
W235R	235 hp (175 kW)		X	X
W260R	260 hp (194 kW)		X	X

CONDITIONING OPTIONS	FREE-SWINGING IMPELLER	PRE-LOADED TINE IMPELLER	URETHANE ROLLS	TRI-LOBE™ ROLLS	V-10 ROLLS
Alfalfa	■	■	■	■	■
Fine-stem grass	■	■	■	■	■
Heavy-stem/tall grass			■	■	■
Platforms	R400	R500	R400, R500	R500	R400, R500
Suitable ■ Preferred ■					

Additionally, the quick response suspension system minimizes damage to your machine and built-in splines on the shear hub protect the gear drive from obstacles in your path—enabling a longer run time between servicing.

We offer five conditioner options: free-swinging impellers, pre-loaded tine impellers, the Urethane roll, the Tri-Lobe™ steel roll, and the steel V10 roll.

Talk to your dealer to see which conditioner is the right fit.

¹Compared to a conventional mower

KEEPING YOU CONNECTED TO WHAT COUNTS

When you're running, you don't want anything to slow you down. Your machine comes with a JDLink™ modem.¹ Once activated through the John Deere Operations Center™, your John Deere dealer can offer John Deere Connected Support™ services. With your permission, your dealer can connect to your machine's diagnostic data and assess trouble codes to help keep you running when work needs to get done.

KEY COMPONENTS INCLUDE:

POWERGARD™ PROTECTION PLAN

Protect your investment. The John Deere PowerGard Protection Plan² lets you purchase extended comprehensive coverage or powertrain warranty coverage for up to an additional three years or 3,000 hours over the normal warranty period. You get flexible coverage, low deductibles and peace of mind.

EXPERT ALERTS

An industry exclusive, Expert Alerts is a proactive monitoring system that automatically notifies dealers (with a customer's permission) of potential machine issues. This allows technicians to diagnose issues remotely and fix them before they become a problem.

SERVICE ADVISOR™ REMOTE

Once activated through the Operations Center, this allows your John Deere dealer to remotely analyze Diagnostic Trouble Codes in near-real time so technicians arrive on-site with the right parts and the right tools to quickly repair your windrower.

REMOTE DISPLAY ACCESS

Remote display access lets your dealer remotely and quickly assist you with in-cab display setup and adjustments for optimal performance – eliminating the need for an onsite service call.

¹ Activation/subscription required. JDLink hardware comes standard with the machine. The customer can turn on the JDLink service in their Operations Center account for free. JDLink requires a cellular connection to transfer information from machine to JDLink website. Consult your John Deere Dealer for coverage availability.

² PowerGard Protection Plan extended warranty covers failures due to defective materials or original workmanship of covered components. Customers have a choice between either the Limited (engine & powertrain) coverage form or the Comprehensive (full-machine) coverage form. Terms, conditions, exclusions and warranty limitations apply. See your dealer or JohnDeere.com/PowerGard or JohnDeere.ca/PowerGard for details.

FIND WHAT YOU NEED AT THE ONE PARTS COUNTER

Your John Deere dealer makes sure to put the right people behind the parts counter. People who know the ins and outs of your windrower and have a clear understanding of your unique needs. Knowledgeable and trained, they can guide you to the right part, attachment or service (if needed) to fit your budget. Stop by the one parts counter today.

ROTARY PLATFORM

Replace worn knives, discs, shear hubs, and other wear parts with genuine John Deere parts for excellent cutting and wear resistance. A&I alternative parts may also be available.

JOHN DEERE KNIVES

John Deere offers a 10.5-degree and a "high twist" 18-degree cutterbar knife for both standard and quick-change for an efficient and reliable cut. A&I versions of each are available as well.

ACCELERATORS

John Deere provides a few accelerator options, including clockwise and counterclockwise accelerators, a version for quick change, and a version for standard. Replace accelerators as needed for better performance and to lengthen the life of your equipment.

MAINTENANCE

From belts and compressors to oil and filters, go with genuine John Deere parts and products to regularly maintain your new windrower.

SERVICE

You can count on highly trained technicians to keep you up and running. They'll be ready whenever you need them.

OVERVIEW W170 WINDROWERS

POWER & TECHNOLOGY

Help your harvest move fast and easy with the W170 Windrower.

The W170 Windrower offers you versatile and efficient cutting. With interchangeable draper heads from 15 to 41* feet (4.6 to 12.5 m) and auger heads from 16 to 18 feet (4.3 to 5.5 m), you get a draper machine that can be used in a variety of applications.

You'll enjoy the four-point independent suspension of the W170.

*41-ft 1445D only compatible with the W170.
See pages 18-19 for complete platform compatibility.



MODEL	HORSEPOWER	COMPATIBLE PLATFORMS
W170	173 hp (129 kW)	1160A, 1160A Grass Seed, 1180A, D1515, D1520, D1525, D1530, D1535, D1541
D1500 series Drapers are compatible with model year 2024 and newer W170's only		

The W170 Overview

By The NUMBERS

173 HP¹
(129 KW)

POWERFUL PERFORMANCE FOR
DEMANDING FIELD CONDITIONS

UP
TO **27** MPH
(43 KM/H)

TOP SPEED FOR EFFICIENT
FIELD-TO-FIELD TRANSPORT

9 COMPATIBLE
HEADS

VERSATILITY TO HANDLE A WIDE RANGE
OF CROP TYPES AND APPLICATIONS

Visibility is maximized through the large, wide-front glass and cab positioned forward and above the platform resulting in excellent visibility of the cutterbar and incoming crop across even the widest platforms.

¹Power output is within + or - 5% at standard SAE J 1995 and ISO3046

Self-Propelled Windrower Specifications

MODELS	W170	W200M	W235M
ENGINE			
Type	John Deere 4.5L Final Tier 4	John Deere 6068HE053 6.8L Final Tier 4 PVS	John Deere 6068HE053 6.8L Final Tier 4 PVS
Horsepower*	173 (129kW) @ 2300 rpm	200 (149.1 kW) @ 2400 rpm	235 (175.2 kW) @ 2400 rpm
Displacement	275 cu. in. (4.5 L)	414 cu. in. (6.8 L)	414 cu. in. (6.8 L)

ELECTRICAL SYSTEM			
Type	12 volt	12 volt	12 volt
Alternator Output	200 amps	240 amps	240 amps
Number of Batteries	2	1	1

CAPACITIES			
DEF Capacity	N/A	6.34 US gal. (24 L)	6.34 US gal. (24 L)
Fuel Capacity	140 US gal. (530 L)	155 US gal. (586 L)	155 US gal. (586 L)
Hydraulic Reservoir	15.3 US gal. (58 L)	24.5 US gal. (92.75 L)	24.5 US gal. (92.75 L)
Cooling System	7.92 US gal. (30 L)	15 US gal. (56.78 L)	15 US gal. (56.78 L)

TIRES			
Drive Wheels (Standard)	600/65R28 bar	620/75R26 Bar Tire	620/75R26 Bar Tire
Drive Wheels (Optional)	580/70R26 turf	620/75R26 Bar Tire 480/R80R34 Hybrid Tire 23.1R26 R3 Radial Button Tire	620/75R26 Bar Tire 480/R80R34 Hybrid Tire 23.1R26 R3 Radial Button Tire
Caster Wheels (Standard)	16.5L-16.1 with independent suspension	16.5L x 16.1 8-ply rib	16.5L x 16.1 8-ply rib

MAXIMUM SPEEDS			
Range 2	27 mph (43.4 km/h) engine-forward	24 mph (38.6 km/h)	24 mph (38.6 km/h)
Range 1	18 mph (28.9 km/h)	16 mph (25.7 km/h)	16 mph (25.7 km/h)

MODELS	W170	W200M	W235M
WINDROWER/PLATFORM COMPATABILITY			
Draper Platforms	D1515, D1520, D1525, D1530, D1535, D1541	D625, D630, D636	D625, D630, D636
Auger Platforms	1160A, 1160A Grass Seed, 1180A	N/A	N/A
Rotary Platforms	N/A	R400 Rotary, R500 Rotary	R400 Rotary, R500 Rotary

Self-Propelled Windrower Specifications

MODELS	W235R	W260M	W260R
ENGINE			
Type	John Deere 6068HE053 6.8L Final Tier 4 PVS	John Deere 6068HE053 6.8L Final Tier 4 PSS	John Deere 6068HE053 6.8L Final Tier 4 PSS
Horsepower*	235 (175.2 kW) @ 2400 rpm	260 (193.9 kW) @ 2400 rpm	260 (193.9 kW) @ 2400 rpm
Displacement	414 cu. in. (6.8 L)	414 cu. in. (6.8 L)	414 cu. in. (6.8 L)

ELECTRICAL SYSTEM			
Type	12 volt	12 volt	12 volt
Alternator Output	240 amps	240 amps	240 amps
Number of Batteries	1	1	1

CAPACITIES			
DEF Capacity	6.34 US gal. (24 L)	6.34 US gal. (24 L)	6.34 US gal. (24 L)
Fuel Capacity	155 US gal. (586 L)	155 US gal. (586 L)	155 US gal. (586 L)
Hydraulic Reservoir	24.5 US gal. (92.75 L)	24.5 US gal. (92.75 L)	24.5 US gal. (92.75 L)
Cooling System	15 US gal. (56.78 L)	15 US gal. (56.78 L)	15 US gal. (56.78 L)

TIRES			
Drive Wheels (Standard)	520/80R38 R1 radial bar	620/75R26 Bar Tire	520/80R38 R1 radial bar
Drive Wheels (Optional)	520/85R38 Radial Bar Tire 650/75R32 Radial Bar Tire 24.5R3 Button Tire	620/75R26 Bar Tire 480/R80R34 Hybrid Tire 23.1R26 R3 Radial Button Tire	520/85R38 Radial Bar Tire 650/75R32 Radial Bar Tire 24.5R3 Button Tire
Caster Wheels (Standard)	16.5L x 16.1 8-ply rib	16.5L x 16.1 8-ply rib	16.5L x 16.1 8-ply rib

MAXIMUM SPEEDS			
Range 2	24 mph (38.6 km/h)	24 mph (38.6 km/h)	24 mph (38.6 km/h)
Range 1	16 mph (25.7 km/h)	16 mph (25.7 km/h)	16 mph (25.7 km/h)

MODELS	W235R	W260M	W260R
WINDROWER/PLATFORM COMPATABILITY			
Draper Platforms	D625, D630, D636	D625, D630, D636	D625, D630, D636
Auger Platforms	N/A	N/A	N/A
Rotary Platforms	R500 Rotary	R400 Rotary, R500 Rotary	R500 Rotary

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