

HAY TOOLS COLLECTION

WD6 SERIES SELF-PROPELLED WINDROWERS





UNLOCKING A NEW STANDARD IN PROFITABILITY

Case IH WD6 series windrowers are built to unlock a new level of profitability by working smarter, not just harder. It starts with unmatched productivity that combines industry-leading speeds and horsepower to cover more acres per day. Working hard does not have to feel like it at the end of the day. That power is paired with a smooth-riding 4-link rear axle suspension that glides on a cushion of air, and a suspended cab that is standard on all models. The all-new active flotation system delivers a superior cut quality with near effortless adjustments.

And for the first time in the industry, see a map of relative yield variations as you harvest, to give you actionable data to optimize inputs. It's a machine that works smarter, cuts better and runs longer—all while being remarkably easy to operate.

UNMATCHED PRODUCTIVITY

Cover more acres, faster with the industry's most powerful engine, the fastest field and road speeds, and widest available disc head.

MODEL	RATED/PEAK	ENGINE	TOP SPEED IN-FIELD/ON-ROAD
WD1506	150 hp (112kW)/ 161 hp (120kW)	4.5L 4-Cyl.	20 mph (32kph)/22 mph (35kph)
WD2106	210 hp (156kW)/ 220 hp (164kW)	6.7L 6-Cyl.	20 mph (32kph)/22 mph (35kph) or 30 mph (48kph) with High-Speed Transport Option*
WD2506	250 hp (186kW)/ 261 hp (194kW)		
WD2906	285 hp (209kW)/ 308 hp (226kW)		

*Tire size changes top speed capabilities.

INTEGRATED PRECISION TECHNOLOGY

ACCUGUIDE FACTORY AUTO GUIDANCE

AccuGuide™ is a fully integrated factory autoguidance system that allows you to achieve maximum productivity at speeds up to 20 mph. Maintaining accurate machine positioning across straight-line, curve, and pivot guidance, AccuGuide improves agronomic performance with repeatable guidance, year after year. Consistent, repeatable guidance lines minimize skips and overlaps, reduces soil compaction and improves regrowth. Available factory equipped on all models, or upgrade to a complete AccuGuide solution with an RS1 receiver.

FIELDOPS CONNECTIVITY

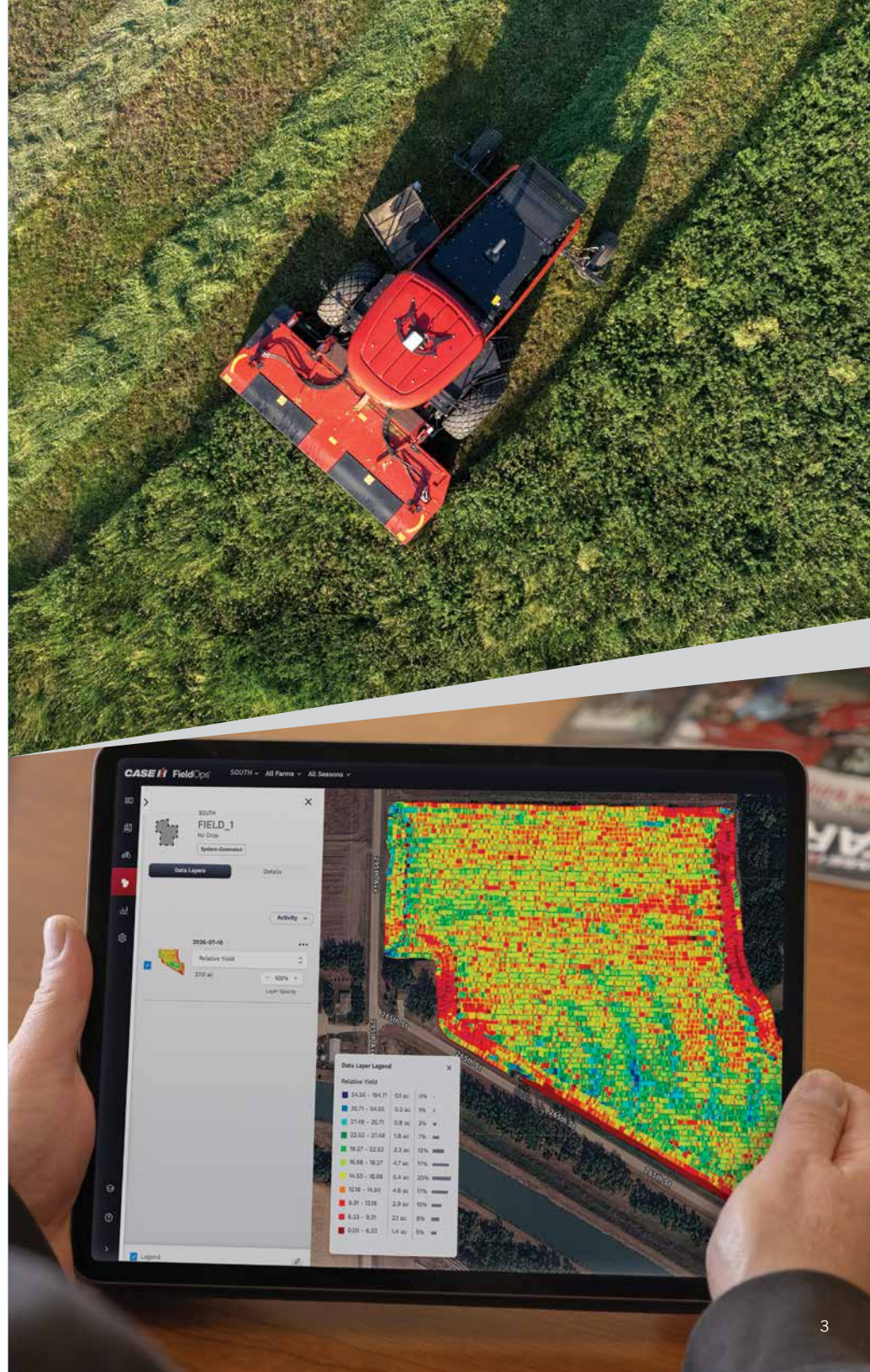
Case IH FieldOps™ brings machines, fields, and teams into one simplified, connected management platform. With clear, real-time visibility across the operation, owners and operators see what matters as it happens, act faster, and run a tighter, more productive operation. FieldOps elevates operational precision, maximizes equipment efficiency, ensures flawless job execution, and enables seamless coordination—from anywhere, anytime. And with Connectivity Included, you never have to worry about renewing subscriptions because it's included for the life of the modem.

RELATIVE YIELD TECHNOLOGY

See what you have been missing during harvest: real-time as-cut relative yield data from your windrower. Relative Yield Technology is an industry-first breakthrough that turns previously invisible data into a powerful new management tool. This first-of-a-kind solution calculates relative yield using header drive pressure and is ground speed compensated to accurately track production. Better agronomic data can improve harvest quality and lower input costs. Data is captured in Case IH FieldOps to track individual fields, farms and full-production years.



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FEATURES FOR MAXIMUM EFFICIENCY

SUPERIOR CUT QUALITY

Achieve a cleaner, more consistent cut that protects the value of your crop. The new active header flotation system automatically adjusts to ground contours, eliminating scalping to ensure uniform, high-quality results with less effort. By maintaining a more consistent ground pressure and an enhanced up float and down float, you get better terrain following, superior cut quality, and better header protection.

A guided calibration process automatically sets proper header ground pressure—no manual lifting or pressure adjustments are required. This improves consistency across machines and ensures optimal performance fleet wide.

INTUITIVE CONTROLS

Simple, icon-based touch controls make it easy to quickly adjust settings to match changing conditions, without risking performance through incorrect manual pressure inputs.

The visual interface removes language barriers, prevents extreme or accidental adjustments, and lets operators instantly revert to previous settings with no numbers to remember.

MACHINE COOLING UPGRADES

A new variable speed, hydraulically driven cooling fan improves engine temperature management, reducing load and fuel consumption.

Cooling performance is boosted with a rear screen offering more than three times the louvered area of previous models (4,805 sq. in. vs. 1,396 sq. in.). The 32 inch fan is 14% larger, delivers greater airflow at lower speeds, reverses for screen cleaning, and the new single plane cooler layout reduces airflow resistance.

Service access is easier than ever with a vertical, gas strut assisted door, single plane cooling and removable side-access panels.



PRODUCTIVITY DEFINED

ROTARY DISC HEADERS

Case IH Rotary Disc Headers are built for durability and easy maintenance to meet demanding production environments without compromising cutting and conditioning quality. Compatible with all Case IH WD6 windrowers, RD5 series rotary heads are available in 13-foot, 16-foot and 19-foot cutting widths suitable for livestock operations to large-scale commercial hay growers.

RD5 series rotary heads feature a strong modular disc cutterbar for easy maintenance, shock hub disc drive protection and are backed by a three-year factory disc cutterbar warranty. Choose rubber chevron intermeshing rolls for gentle legume handling, steel-on-steel for optimal conditioning of thick grass hay and forage crops, or the fast drying full-stem crushing action of Crusher® brand conditioning rollers.

RD5 MODELS	RD135	RD165	RD195
DIMENSIONS			
Cutting Width	13 ft. 1 in. (4.0 mm)	16 ft. 3 in. (4.95 mm)	19 ft. 4 in. (5.9 mm)
Overall Width	13 ft. 6 in. (4.11 mm)	16 ft. 7 in. (5.05 mm)	19 ft. 5 in. (5.91 mm)
Weight (Rubber Rolls)	3,880 lb. (1 760 kg)	5,114 lb. (2 319 kg)	5,754 lb. (2 609 kg)
CUTTER BAR			
Type	Modular Disc Cutterbar		
Number of Disks/Knives	8/16	10/20	12/24
Quick Change Knife System	Standard		
Max Disc Speed	2,300 rpm	2,600 rpm	
Angle Range	-2 to -10°	0 to -10°	
Cutting Height	.5 to 3.3 in. (13 to 86 mm)		
AVAILABLE CONDITIONING SYSTEM			
Chevron Design (Rubber)	Standard		
Chevron Design (Steel)	Optional		
Crusher® High-Contact	Optional		
WD6 SERIES COMPATIBILITY			
WD1506	Optional	N/A	
WD2106	Optional	Optional	N/A
WD2506	Optional	Optional	
Wd2906	Optional	Optional	





DESIGNED FOR A CLEANER CUT

SICKLEBAR HEADERS

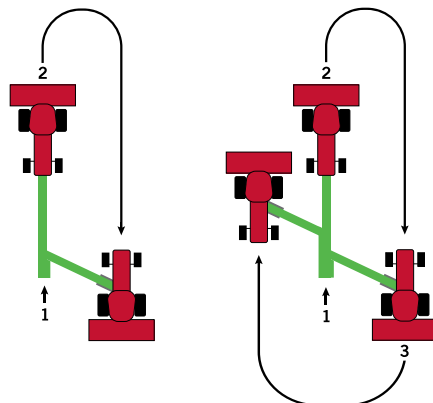
Impeccable cutting performance, fast drying and time-tested reliability. The dual counter-stroking sickles with a smooth cutting wobble drive minimize vibration and maintenance. The fully adjustable five-bat reel sweeps the crop smoothly across the knife to the floating auger for a uniform transition to the conditioning rolls. The crop is conditioned uniformly by the proven torsion-bar roll-pressure system that applies a near-constant pressure through the wide 102-inch (2591 mm) rolls.

HDX MODELS	HDX142	HDX162	HDX182
DIMENSIONS			
Cutting Width	14 ft. 3 in. (4.34 mm)	16 ft. 3 in. (4.95 mm)	18 ft. 3 in. (5.56 mm)
Overall Width	16 ft. 3 in. (4.95 mm)	18 ft. 3 in. (5.56 mm)	20 ft. 3 in. (6.17 mm)
Weight (Rubber Rolls)	3,900 lb. (1 770 kg)	4,120 lb. (1 869 kg)	4,370 lb. (1 983 kg)
CUTTER BAR			
Type	Timed, dual counter-stroking		
Knives	Over serrated, bolted		
Guards	2-tine, double-hardened		
Angle Range	-6 to -12°		
Skid Shoes	4		
Cutting Height	1.2 to 6.2 in. (30.5 to 157.5 mm)		
AVAILABLE CONDITIONING SYSTEM			
Chevron Design (Rubber)	Standard		
Chevron Design (Steel)	Optional		
Crusher® High-Contact	Optional		
WD6 SERIES COMPATIBILITY			
WD1506	Optional		
WD2106	N/A	Optional	
WD2506	N/A	Optional	
Wd2906	N/A	Optional	

SAVE TIME, FUEL AND EXPENSE

TRIPLE WINDROW ATTACHMENT (TWA)

The Triple Windrow Attachment (TWA) for Case IH WD6 windrowers turn your machine into more than just a cutting and conditioning implement. The TWA eliminates the need to rake and merge with other implements – saving time, fuel and expense. The TWA can build the windrow of your choice by merging two or three swaths into a single windrow.



Merge two or three windrows, or none. Merge up to 48-feet (14.6-m) of heavy forage crops with the RD165 in three passes or combine two swaths with the RD195 to put 38-feet (11.6 m) of crop into a single windrow. When fully lowered, the merger rides only a few inches above the ground to catch the entire windrow. When encountering an obstruction, the robust design allows the merger to float up and over, then automatically return to its original position. It's easy to switch between forming a single windrow and merging multiple windrows. When the merger is not needed, it tucks out of the way under the windrower's frame. With 28-inches (711 mm) of raised clearance, the chances of catching a headland windrow or a piece of uneven terrain are minimized. The TWA integrates with the multi-function handle and new optional RD165 and RD195 electronic controlled swath gate for improved placement and simple operation.

TRIPLE WINDROW ATTACHMENT	TWA
DIMENSIONS	
Conveyor Belt Speed Range	8 to 24 mph (13 to 38.5 kph)
Conveyor Frame Length	132 in. (3 359 mm) to center of rolls
Conveyor Frame Width	42 in. (1 067 mm)
Conveyor Angle Adjustment	2.5 to 7.8°
Operating Ground Clearance	Adjustable: 5 in. (127 mm) recommended
Transport Ground Clearance	23.75 in. (603 mm)
WD6 SERIES COMPATIBILITY	
WD1506	N/A
WD2106	Optional
WD2506	Optional
Wd2906	Optional



WD6 SERIES SELF-PROPELLED WINDROWERS

MODEL	WD1506	WD2106	WD2506	WD2906
ENGINE, COOLING AND GROUND DRIVE				
Rated Engine Horsepower	150 hp (112 kW)	210 hp (156 kW)	250 hp (186 kW)	285 hp (209 kW)
Maximum/Peak Engine Horsepower	161 hp (120 kW)	220 hp (164 kW)	261 hp (194 kW)	308 hp (226 kW)
Engine Displacement	4.5L 4-Cylinder	6.7L 6-Cylinder		
Cooling Type	Single Plane High-Efficiency Coolers			
Variable Speed, Hydraulic Drive	Standard			
Reversing Fan, Screen Cleaning	Standard			
Maximum In-Field Speed	20 mph (32 kph)			
Transport Speed	22 mph (35 kph)	22 mph (35kph) or 30 mph (48kph) with High-Speed Transport Option*		
Drive-By-Wire Ground Drive	Standard			
Speed Range Cruise Control	Standard			
CAB AND CHASSIS				
Standard Cab	Standard			
Deluxe Cab	Optional			
Premium Cab	Optional			
Mechanical Cab Suspension	Standard			
Air-Ride Rear Axle Suspension	Standard			
PRECISION SOLUTIONS				
Pro 700 Plus 12.1-Inch (307 mm)	Standard			
FieldOps™ Lifetime Vehicle Connectivity	Standard			
Relative Yield Monitoring	Standard			
Automation - Power Cruise	Standard			
Headland Management with Speed Control	Standard			
Electronic Disc Speed Management	Standard			
Factory Accuguide™ Auto Guidance Ready	Standard			
Factory Accuguide™ Auto Guidance Complete	Optional			
Auto Guidance - Field Speed Range	0 – 20 mph (0 – 32 kph)			
HEADER DRIVE				
Header Drive Pump Type	Electronic Controlled Variable Displacement			
Max. Header Drive Pump Output	72 gal./min. (273 L/min.)	92 gal./min. (350 L/min.)		
Header Power Reverser	Standard			
HEADER LIFT AND FLOAT				
Active Header Flotation System	Standard			
Graphical Flotation User Flotation Interface	Standard			
Flotation Compensated, Hydraulic Header Tilt	Standard			
Single Lever Header Transport Lock System	Standard			

*Tire size changes top speed capabilities.

SAFETY NEVER HURTS!™ Always read the Operators Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided. CNH Industrial America LLC reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice. Availability of some models and equipment builds varies according to the country in which the equipment is used.

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