

SPEEDROWER®

SELF-PROPELLED WINDROWERS

Speedrower® 130 | Speedrower® 200 | Speedrower® 240



The speed in Speedrower®.

New Holland's continued innovation has led to an optional three range hydrostatic drive that produces transport speeds up to a best-in-class 38.6kph*, making it the SMART choice when you need to move quickly between farm and field. Time is a nonrenewable resource, and Speedrower® windrowers help make the most of your time.

* Top speed varies slightly depending on front tire size.

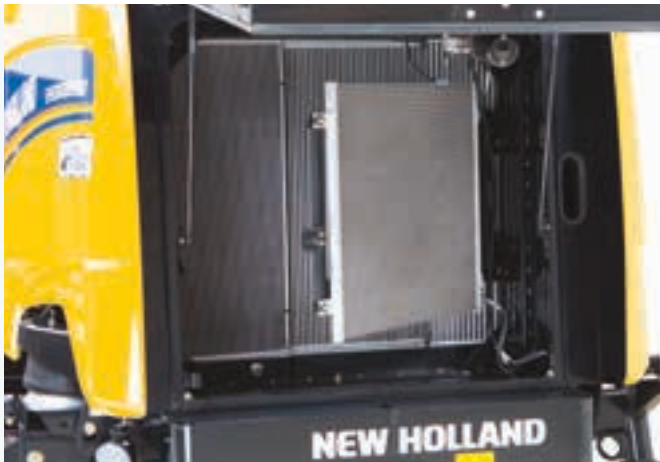
Enhanced handling for more speed

New Holland has not only enhanced the speed of the Speedrower windrower, but also improved the handling of the machine, creating greater control. Greater control provides the foundation for the increase in speed. The hydraulically controlled steering system allows for precise steering at higher speeds. All Speedrower self-propelled windrowers are equipped with 9-degree swivel post casters, and all models equipped with high-speed transport also feature shock absorbers to prevent caster shimmy for better handling during transport.

Adjustable ballasting for high-speed control

For optimum handling and control, the rear ballast is easily adjusted to match the requirements of the header. The optional (available as DIA kit through parts operation) front ballast box provides stability and traction during transport when the header is detached.





Upgraded cooling package

The Speedrower cooling system is designed to suit the cooling needs of each model and offers increased cooling capacity compared to previous models. The rotary air screen housing is made of steel and creates a tight seal, resulting in improved performance. The wand and duct system is a full third larger than previous models and the rotary screen motor has been upgraded to ensure the screen is continually cleaned. When working in extreme temperature conditions, add the optional diesel fuel cooler for a clean, efficient burn and to capture more horsepower from every liter of fuel.



Save fuel with RoadCruise™ transport mode

RoadCruise™ transport mode comes standard on new Speedrower® windrowers and automatically sets engine speed to maximize fuel economy in transport. With the CommandGrip™ multi-function handle in the neutral position and power take off disengaged, the system is activated automatically when the operator selects third range or when a new transport mode is selected on two-range Speedrower windrowers. When RoadCruise transport mode is active, engine speed and hydrostatic pump flow automatically adjust on-demand for higher or lower ground speed, providing the ideal engine speed, corresponding to the ground speed selected.



Models	Speedrower 130	Speedrower 200	Speedrower 240
Engine	New Holland 4-cylinder, Tier 3		New Holland 6-cylinder, Tier 3
ECObLue™ HI-eSCR system [Selective Catalytic Reduction]	●	●	●
Displacement (L)	4.5	6.7	6.7
Aspiration	Turbocharged with air-to-air intercooler		
Rated engine power ISO - ECE R120 hp [kW]	126 [94]	190 [142]	226 [168]
Fuel injection pump	Mechanical		
Batteries / alternator	Electronically controlled high-pressure common rail		
Fuel capacity (L)	1, 12-volt 925 CCA / 150 amp	2, 12-volt 650 CCA / 150 amp	2, 12-volt 650 CCA / 150 amp
Rotating wand cooling system pre-cleaner	●	●	●
Transmission	Dual range hydrostatic, or optional high speed, 3-range hydrostatic		
Final Drive	Double reduction planetary	Double reduction planetary	Double reduction planetary
Steering	Hydrostatic	Hydrostatic	Hydrostatic
Speed range*			
2 speed drive (kph)	0-30.6	0-30.6	0-30.6
3 speed drive (kph)	0-38.6	0-38.6	0-38.6
Dimensions			
Length with header (mm)	7125** with HS Series	7188**** with Durabine 416	
Less header and lift arms (mm)	5138**	5060***	5060***
Height (mm)	3411**	3424***	3424***
Wheelbase (mm)	3659	3659	3659
Front tread width (mm)	3771**	3932***	
Rear tread width [adjustable]		2286-2667-3048	
Rear axle suspension	●	●	●
Tractor weight (kg)	5299 Hay** 5658 Draper****	5613 Hay*** 5613 Draper****	5672 Hay*** 5957 Draper****
Rear tires	14L x 16.1 8PR or 16.5L x 16.1 8PR		
Rear axle ground clearance	1080	1080	1080
Header			
Header drive	Hydraulic	Hydraulic	Hydraulic
Header flotation	Hydraulic (in-cab adjustable)*****	Independent hydraulic flotation (flotation weight at each end of header independently controlled from cab)	
Hydraulic header tilt	●	●	●
Header power reverser	●	●	●
Adjustable windrow shields (on hay units)	● [NA on draper heads]	● [NA on draper heads]	● [NA on draper heads]
In-cab windrow-width adjustment	○	○	○
Single lever header transport lock system	●	●	●
Cab	Deluxe, curved tinted glass	Deluxe, curved tinted glass	Deluxe, curved tinted glass
Cab suspension	●	●	●
Cab air filtration	Dual: 1 external air filter and 1 in-cab recirculation filter		
Standard seat	Deluxe cloth, air suspension seat with ride dampening, adjustable fore/aft and lumbar		
Optional seat	Deluxe leather, heated, air-suspension seat with ride dampening, adjustable fore/aft lumbar		
Instructor seat	●	●	●

● Standard ○ Optional * Top Speed varies slightly depending on front tire size ** With 480/80R26, R3 tires *** With 580/70R26, R3 tires **** 600/65R28 R1W ***** Standard Equipment on Speedrower 160 and 130 is hydraulic float. All Speedrower 160 and 130 units equipped as draper ready include independent hydraulic flotation, same as Speedrower 200 and 240

Header compatibility

Models	Haybine sickle heads			Durabine disc heads		DuraSwath draper heads				
	14HS	16HS	18HS	416	419	421 HB	425 HB	430 HB	436 HB	440 HB
	4.34m	4.95m	5.56m	4.9m	5.9m	6.4m	7.6m	9.1m	10.9m	12.1m
Speedrower 130	●	●	●	NA	NA	●	●	●	●	NA
Speedrower 200	NA	●	●	●	NA	●	●	●	●	●
Speedrower 240	NA	●	●	●	●	-	●	●	●	●

● Standard - Not available



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The data indicated in this folder are approximate. The models described here can be subjected to modifications without any notice by the manufacturer. The drawings and photos may refer to equipment that is either optional or intended for other countries. Please apply to our Sales Network for any further information. Published by New Holland Brand Communications. Bts Adv. - Printed in Italy - 04/18 - (Turin) - RSA8277N/INB