

Specifications*

SP WINDROWER MODEL	WR9980	WR9970	WR9960	WR9950
Dimensions and Weight				
Length overall w/o header in. (mm)	199.7 (5,074)			
Wheelbase in. (mm)	137 (3,482)			
Height – top of cab in. (mm) (23.1–26 turf tires)	137.8 (3,501)			
Tread width drive tires in. (mm)	130.7 (3,320)			
Tread width tail wheels min. in. (mm)	84–129 in 9" increments (2,135–3,277)			
Weight (approximate) w/o header lbs. (kg.)	11,420 (5,180)	11,420 (5,180)	11,305 (5,127)	11,250 (5,103)
Speed (approximate)				
Field range mph (km/h)	0–17.5 (0–28)			
Road range mph (km/h)	0–22 (0–35)			
Road range w/ RearSteer mph (km/h) (Opt.)	0–24.5 (0–39)			
Engine				
Model	AGCO Power 7.4 L	AGCO Power 7.4 L	AGCO Power 4.9 L	AGCO Power 4.9 L
Rated horsepower (kW)	265 (198)	235 (175)	197 (147)	160 (119)
Boost horsepower (kW)	282 (211)	250 (186)	208 (155)	173 (129)
Displacement in. ³ (L)	452 (7.4)	452 (7.4)	299 (4.9)	299 (4.9)
Fuel tank capacity U.S. gal. (L)	130 (492)	130 (492)	130 (492)	130 (492)
Ground Drive System				
Type	Double planetary gear reduction			
Tandem pump	Sauer Danfoss H1 Axial Piston Pump			
Motors	Infinitely variable displacement			
Flotation System				
Type	Hydraulic with independent left/right adjustable computer control			
Tires				
Drive wheels	23.1–26 bias turf (R3), 23.1–26 radial turf (R3), 620/75R26 radial bar (R1)			
Tail wheels	16.1–16.5 L, 10-ply implement rib			

DRAPER HEADER MODEL	5400-20	5400-25	5400-30	5400-35	5400-40
Header Specifications					
Drive	Dual hydraulic				
Header angle	4–18 degrees				
Flotation	Hydraulic (on tractor)				
Draper opening in. (m)	78.5 (2)				
Dimensions and Weights					
Width, overall ft. (mm)	21'5" (6,536)	26'5" (8,060)	31'5" (9,584)	36'5" (11,108)	41'5" (12,632)
Width, cutting ft. (mm)	19'9" (6,023)	24'9" (7,547)	29'9" (9,071)	34'9" (10,595)	39'9" (12,119)
Weight, with reel lbs. (kg.)	3,800 (1,720)	4,400 (2,000)	5,000 (2,270)	5,600 (2,540)	6,200 (2,810)
Delivery style	Center	Center or Side			
Sickle Specifications					
Speed, single sickle spm	–	1,300		–	–
Speed, double sickle spm	1,470				
Stroke in. (mm)	3,331 (84.6)				
Drive	Inline gearbox				
Guard spacing in. (mm)	3 (76)				

AUGER HEADER MODEL	9226	9246
Dimensions and Weight		
<i>14 ft. (4.3m) Header</i>		
Width of cut in. (mm)	168 (4,276)	168 (4,276)
Width (overall) in. (mm)	188.4 (4,786)	188.4 (4,786)
Weight (less forming shields) lbs. (kg.)	3,850 (1,746)	4,940 (2,240)
<i>16 ft. (4.9m) Header</i>		
Width of cut in. (mm)	192 (4,877)	192 (4,877)
Width (overall) in. (mm)	212.4 (6,005)	212.4 (6,005)
Weight (less forming shields) lbs. (kg.)	4,100 (1,860)	5,210 (2,363)
<i>18 ft. (5.5m) Header</i>		
Width of cut in. (mm)	216 (5,486)	N/A
Width (overall) in. (mm)	236.4 (6,005)	N/A
Weight (less forming shields) lbs. (kg.)	4,400 (1,996)	N/A
Header		
Header drive	Hydraulic	
Header flotation	Hydraulic adjustable	
Reel		
Bats	6	
Diameter in. (mm)	42 (1,067)	
Drive	Belt & chain or hydraulic (Opt.)	
Mechanical drive speed RPM	72–83	
Hydraulic drive speed RPM	19–82, Reel speed for hydraulic (Opt.)	
Sickle		
Speed spm (cpm)	1,840 (920)	
Stroke in. (mm)	3 (76.2)	
Guard angle (adjustable)	5°–12°	
Drive	Timed gearboxes	
Number of sickles	2	
Augers		
Type	Dual, opposed rotation	
Upper auger diameter in. (mm)	9 (229)	
Lower auger diameter in. (mm)	10 (254)	
Upper auger speed RPM	368	
Lower auger speed RPM	585	
Hay Conditioner		
Type	Rubber-on-steel, steel-on-steel	Herringbone, steel-on-steel
Conditioner rolls	2	4
Length in. (mm)	110 (2,794)	
Steel diameter in. (mm)	7.75 (197)	
Rubber diameter in. (mm)	8 (203)	
Speed – max. RPM	1,026	
Min. windrow width in. (mm)	40 (1,016)	
Max. windrow width in. (mm)	96 (2,438)	

RAZORBAR™ DISC HEADER MODEL	MF9283	MF9286	MF9295	MF9296
Dimensions and Weight				
Width (overall) in. (mm)	159 (4,039)		195 (4,963)	
Weight (with forming shields) lbs. (kg.)	3,875 (1,758)	4,915 (2,230)	4,780 (2,168)	5,070 (2,300)
Header				
Header drive	Dual hydraulic motors			
Input shaft speed – max. RPM	2,600			
Header flotation	Hydraulic, adjustable from cab			
Header tilt	0°–10°			
Cutterbed				
Cutting width in. (mm)	156 (3,962)		192 (4,895)	
Cutting height in. (mm)	.75–3 (19–76)			
Number of discs	8		10	
Number of knives	16		20	
Disc speed – max. RPM	2,500			
Tip speed – max. mph (km/h)	189 (304)			
Cutterbed design	Modular spur gears			
Knives	18° bottom bevel			
Knife circle diameter in. (mm)	24.5 (622)			
Knife tip speed mph (kph)	189 (304)			
Hay Conditioner				
Type	Herringbone, steel-on-steel			
Conditioner rolls	2	4	2	4
Length in. (mm)	110 (2,794)			
Steel diameter in. (mm)	7.75 (197)			
Speed – max. RPM	1,290			
Min. windrow width in. (mm)	40 (1,016)			
Max. windrow width in. (mm)	96 (2,438)			
Roll tension adjustment	Hydraulic with accumulator			

*Specifications are manufacturer's estimates at time of publication and are subject to change without prior notification.



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