

SPECIFICATIONS	FLEX HOE 900 AIR DRILL		
CONFIGURATION			
Width	50 ft. (15.2 m)	60 ft. (18.3 m)	70 ft. (21.3 m)
Spacing	10 in. / 12 in. (254 mm/304 mm)		
Frame Sections	3	5	5
Frame Width (Main / Inner Wing / Outer Wing)	10 ft. (3 m) / NA / 20 ft. (6.1 m)	10 ft. (3 m) / 15 ft. (4.5 m) / 10 ft. (3 m)	10 ft. (3 m) / 15 ft. (4.5 m) / 15 ft. (4.5 m)
Wing Flex	+/-15° (30° total)		
Transport Height	16 ft. 6 in. (5.03 m)		
Transport Width	18 ft. 4 in. (5.60 m)		
Base Weight (10 in. / 12 in.) **	28,637 lb. (13 017 kg) / 27,592 lb. (12,542 kg)	33,898 lb. (15 408 kg) / 32,646 lb. (14 839 kg)	37,985 lb. (17 266 kg) / 36,526 lb. (16 603 kg)
FLOTATION			
Tire Packages (Base)	Quantity: 13 total wheels Front tool bar: dual 11L-15 FI on center and wings (Qty. 4 sets) Rear carrier wheels: single 11L-15 FI (Qty. 5)	Quantity: 15 total wheels Front tool bar: dual 11L-15 FI on center and inner wings (Qty. 4 sets), single 11L-15 FI on outer wings (Qty. 2) Rear carrier wheels: single 11L-15 FI (Qty. 5)	
Tire Package (Dual Tire)	NA	Quantity: 17 total wheels Front tool bar: dual 11L-15 FI on center, inner wings, and outer wings (Qty. 6 sets) Rear carrier wheels: single 11L-15 FI (Qty. 5)	
Tire Package (High Flotation)	Quantity: 13 total wheels Front tool bar: dual 12.5L-15 FI on center and wings (Qty. 4 sets) Rear carrier wheels: single 12.5L-15 FI (Qty. 5)	Quantity: 17 total wheels Front tool bar: dual 12.5L-15 FI on center, inner wings, and outer wings (Qty. 6 sets) Rear carrier wheels: single 12.5L-15 FI (Qty. 5)	
OPENER			
Parallel Links	True one-to-one parallel link opener		
Number of Openers (10 in. / 12 in.)	60 / 50	72 / 60	84 / 70
Depth Adjustment Range	Per opener: 0 – 2.0 in. 10 depth settings: 4 increments at 3⁄16 in., 6 increments at ¼ in.		
Rank Down Pressure Adjustment per Row	In-cab hydraulic: 1,450 psi max		
Opener Vertical Travel (from Surface)	9 in. (229 mm) up / 7 in. (178 mm) down		
Firming Wheel	4.5 inch (114 mm) semi pneumatic		
Packing Wheel Pressure	135 – 215 lb. (61 – 98 kg)		
GENERAL			
Display System	AFS Pro 700 or ISO11783 compliant display		
Flow Monitor	Optional wireless flow blockage monitoring		
Distribution System	Single and double shoot air pack / single and double shoot extended wear air pack (optional)		
Operating Speed	4 – 6 mph (6.4 – 9.7 kph)		
Engine Horsepower Range***	6.0 – 7.5 hp per foot (drawbar horsepower)		
Hydraulic System*	Closed center load sensing with 35 US GPM @ 2,600 psi		
Number of Hydraulic Remotes	2 remotes (1 opener and frame down pressure + 1 frame swing)*		

* Up to two additional hydraulic remotes needed for air cart.
 ** Weights do not include air packages or hitches.
 *** Power does not include air cart requirements and is affected by opener, ground speed, seeding depth, soil texture and moisture and field topography.

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