

Model	9240s			9252s			9300s		
	Tow-Behind	Tow-Between	Tow-Behind	Tow-Between	Tow-Behind	Tow-Between	Tow-Behind	Tow-Between	
Configuration	25' 8" (7.82 m)	26' 10" (8.18m)	25' 8" (7.82 m)	26' 10" (8.18m)	25' 8" (7.82 m)	26' 10" (8.18m)	25' 8" (7.82 m)	26' 10" (8.18m)	
Length - with auger	11' 4" (3.45 m)	11' 4" (3.45 m)	11' 4" (3.45 m)	11' 4" (3.45 m)	11' 4" (3.45 m)	11' 4" (3.45 m)	12' (3.66 m)	12' (3.66 m)	
Height	12' (3.66 m)	12' (3.66 m)	12' (3.66 m)	12' (3.66 m)	12' (3.66 m)	12' (3.66 m)	12' (3.66 m)	12' (3.66 m)	
Weight (Hydraulic Drive)	7,315 lbs (3,325 kg)	6,825 lbs (3,071 kg)	8,828 lbs. (4,013 kg)	8,348 lbs. (3,795 kg)	7,770 lbs. (3,479 kg)	7,325 lbs. (3,296 kg)	7,325 lbs. (3,296 kg)	7,325 lbs. (3,296 kg)	
Safety Lights	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	
Safety Chain	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	
Rear Tow Hitch	Optional	Standard	Optional	Standard	Optional	Standard	Optional	Standard	
Tank Capacity - Tank 1	95 bu (3,460 l)	95 bu (3,460 l)	71.3 bu (2580 l)	71.3 bu (2580 l)	120 bu (4,360 l)	120 bu (4,360 l)	120 bu (4,360 l)	120 bu (4,360 l)	
- Tank 2	145 bu (5,270 l)	145 bu (5,270 l)	71.3 bu (2580 l)	71.3 bu (2580 l)	180 bu (6,550 l)	180 bu (6,550 l)	180 bu (6,550 l)	180 bu (6,550 l)	
- Tank 3	Optional 40 cu.ft. (1,129 l)	Optional 40 cu.ft. (1,129 l)	109 bu (3,970 l)	109 bu (3,970 l)	Optional 40 cu.ft. (1,129 l)	Optional 40 cu.ft. (1,129 l)	Optional 40 cu.ft. (1,129 l)	Optional 40 cu.ft. (1,129 l)	
- Total	<b>240 bu (8,730 l)</b>	<b>240 bu (8,730 l)</b>	<b>252 bu (9,130 l)</b>	<b>252 bu (9,130 l)</b>	<b>300 bu (10,910 l)</b>	<b>300 bu (10,910 l)</b>	<b>300 bu (10,910 l)</b>	<b>300 bu (10,910 l)</b>	
Tank Screens	Optional			Optional			Optional		
Tank Access Ladder - Right Hand Side	Standard			Standard			Standard		
Fan Impeller Diameter	13" (33 cm) - Up to 5,000 r.p.m.			13" (33 cm) - Up to 5,000 r.p.m.			13" (33 cm) - Up to 5,000 r.p.m.		
Hydraulic Drive	(Closed Centre or Closed Centre Load Sensing systems required) Hydraulic requirements for Air Cart only at Rated Fan Speed. 12cc - piston type orbit motor. (59 l/min). (59 l/min) at 2,100 p.s.i. (14,469 kpa) VRT requires an additional 5.5 U.S. gal/min (21 l/min)								
Loading Auger	Standard (8" Dia x 20 ft) (20.32 cm Dia x 609.6 cm)								
Tires	(2) 21.5 x 16.1 AWT - 10 ply rating Distance Center-Center 38" (97 cm) Optional 3M Axles Center-Center 118" (3 m)								
- Standard (Front)	(2) 23.1 x 26 AWT - 12 ply rating Distance Center-Center 121" (307cm) Optional 3M Axles Center-Center 118" (3 m)								
- Standard (Rear)	(2) 21.5 x 16.1 Rice - 12 ply rating								
- Optional (Front)	(2) 23.1 x 26 Rice - 10 ply rating								
- Optional (Rear)	Optional								
3 Meter Axles	Standard								
Metering - Ground Driven	Optional - Topcon Monitor								
- Variable Rate (VRT)	Optional - Topcon Monitor								
- GPS Compatible VRT	Electric								
Meter Shut Off	21 to 80								
Number Secondary Runs - Single-Shoot	42 to 160								
Number Secondary Runs - Double-Shoot	2 1/2" (6.4 cm)								
Primary Hose - Diameter	Standard - 15/16" (2.4 cm) Optional - 1 1/8" (2.8 cm)								
Secondary Hose - Diameter	4" x 8" (10 cm x 20 cm) tubing								
Frame - Tilted	Standard								
Easy Clean Out System	Optional								
<b>Meter Drive Options</b>	Standard - (Shaft Motion (3), Bin Level (3), Fan Speed, Acre tally, Ground Speed)								
- Second Clutch (For spot fertilizing on the go)	Optional - Seed Flow								
<b>Monitor</b>	Optional								
Work Switch (Mounted to Seeding Machine)	Optional								