

TECHNICAL SPECIFICATIONS

4350 Box Drill	3 mts	3,8 mts	4,5 mts	4,9 mts
Number of openers	16 - 17	20 - 21	24 - 25	26-28
Row spacing	19,1 - 17,5 cm	19,1 - 17,5 cm	19,1 - 17,5 cm	19,1 - 17,5 cm
Chassis type				
	Rigid, 2 rear wheels and 2 front wheels movable over pivot shaft, floating hitch. Optional: 2-point hitch			
Single-disc openers				
Disc diameter	18"			
Disc angle	7°			
Gauge wheels	Standard: 4,5" x 16" semi-pneumatic. Optional: 4,5" x 16" semi-pneumatic ribbed			
Press wheel	semi-pneumatic 1" x 10"			
Cover wheels	Standard: 1" x 12" nodular cast and 20° vertical. Optional: star disc or double closing wheels with star discs.			
Openers hydraulics	Active hydraulic down pressure of up to 204 Kg per opener.			
Meters				
Grain	Sheave with 2 face socket			
Fertiliser	Chevron type feeding roller			
Pasture	Ribbed rotor of variable shift			
Gearbox				
Grain	Gearbox of 27 shifts			
Fertiliser	Gearbox of 25 shifts			
Pasture	Optional: gearbox of 25 shifts			
Hopper capacities				
Pos. 1 (by default)	Grain: 250 lts/mts		Fertiliser: 220 lts/mts	
Pos. 2	Grain: 417 lts/mts		Fertiliser: 0 lts/mts	
Pos. 3	Grain: 187 lts/mts		Fertiliser: 283 lts/mts	
Pasture hopper	37,6 lts/mts			
General dimensions				
Distance between trees	1230 mm			
Ground clearance	250 mm			
Working width/transport	3 mts	3,8 mts	4,5 mts	4,9 mts
Height without markers	2,4mts			
Tyres	(4)11 L 15.10 PR			