



MANURE SPREADER

This clever design also offers a number of other advantages over traditional rear discharge spreaders. The removal of a chain drive system allows a deeper, more compact design that has a lower centre of gravity making it an ideal choice for areas with narrow roads or for spreading on hills.

Model	Length	Width	Height	Capacity	Empty Weight	Box Dimensions	Tire Dimensions	Spin	Required Power
	mm	mm	mm	ton	kg	mm		rpm	hp
AG-MS 3	4700	2000	1720	3	1950	1200x2600x800	11.5 x 80 x 15.3 Tubeless	540	50-60
AG-MS 5	6060	2750	2150	5	2500	1750x3550x1100	400 x 60 x 15.5 Tubeless	540	70
AG-MS 10	7200	2100	2500	10	3900	1750x4550x1200	400 x 60 x 15.5 Tubeless	540	80
AG-MS 20	8200	2450	3000	20	5820	1750x4550x1500	600 x 50 x 22.5	540	100-120