

SPREADER SPECIFICATIONS

Standard ☒ Metric

MODEL	1200 AM	1500 AMS	1500 AM
Total length (including spinner)	8.6 ft	8.6 ft	9.8 ft
Hopper length	6.2 ft	6.2 ft	7.5 ft
Minimum truck bed length	6 ft	6 ft	7 ft
Width, min. truck bed	35"	35"	35"
Width, maximum (with tarp mounted)	45"	45"	45"
Total height of the hopper from the loadingsurface of the carrying vehicle	39"	45"	39"
Capacity, struck	1.0 cu yd	1.4 cu yd	1.4 cu yd
Capacity, rounded	1.2 cu yd	1.5 cu yd	1.6 cu yd
Weight (empty)	495 lb	540 lb	594 lb
Hopper construction, dual wall	Poly	Poly	Poly
Spreading width, min-max	2-40 ft (may vary depending on material)		
Spinner size	15"	15"	15"
Auger diameter (stainless steel)	4.5"	4.5"	4.5"
Material	Salt, sand, granulat/mixed (max 5/16" ø)		
Vehicle	1/2 and 3/4 ton trucks	3/4 and 1 ton trucks	3/4 and 1 ton trucks

LIQUID SYSTEM (optional)

Standard ☒ Metric

MODEL	1200 AM	1500 AMS	1500 AM
Pre-wet, Spray volume	0.8-3.2 gal/min	0.8-3.2 gal/min	0.8-3.2 gal/min
Spraybar, Spray volume	20 gal/lane mile at 10-20 mph	20 gal/lane mile at 10-20 mph	20 gal/lane mile at 10-20 mph
Pre-wet, Spraying width	3-26 ft (together with spreading material)		
Spraybar, Spraying width	7-16 ft	7-16 ft	7-16 ft
Pre-wet, liquid tank capacity	120 gal	120 gal	140 gal
Spraybar, liquid tank capacity	120-320 gal *	120-320 gal *	140-400 gal *
Spraying material	Anti- and de-icing liquids, water, liquid fertilizers **		

* With optional patented bladder tank inside for spray bar system

** Do not use flammable or petroleum liquids for the liquid system