

SPREADER SPECIFICATIONS

Standard ☒ Metric

MODEL	2000AM/CM	2800AM/CM	3400AM/CM	4200AM/CM	6000CM	8000CM
Total length (including spinner)	9.8 ft	9.8 ft	9.8 ft	11.8 ft	13.5 ft	15 ft
Minimum truck bed length (hopper lengt)	7.7 ft	7.7 ft	7.7 ft	9.5 ft	11.2 ft	12.8 ft
Width, min. truck bed	45"	45"	45"	45"	45"	45"
Width, maximum (with tarp mounted)	67"	67"	67"	67"	67"	67"
Total height of the hopper from the loading surface of the carrying vehicle	42"	47"	52"	52"	52"	52"
Capacity, struck	2.0 cu yd	2.8 cu yd	3.4 cu yd	4.2 cu yd	5.7 cu yd	7.5 cu yd
Capacity, rounded	2.3 cu yd	3.2 cu yd	3.8 cu yd	4.7 cu yd	6.5 cu yd	8.5 cu yd
Weight (empty)	890 lbs	970 lbs	1025 lbs	1210 lbs	1650 lbs	2094 lbs
Hopper construction, dual wall	Poly	Poly	Poly	Poly	Poly	Poly
Spreading width, min-max	2-40 ft (may vary depending on material)					
Spinner size	20"	20"	20"	20"	20"	20"
Auger diameter (stainless steel)	6"	6"	6"	6"	6"	6"
Chain conveyor width	14"	14"	14"	14"	14"	14"
Material	Salt, Sand, Granulate/Mixed (max 5/16" Ø)					
Vehicle	min. 8 500 lb GVWR	min. 13 000 lb GVWR	min. 15 000 lb GVWR			

LIQUID SYSTEM (optional)

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MODEL	2000AM/CM	2800AM/CM	3400AM/CM	4200AM/CM	6000CM	8000CM
Pre-wet, Spray volume	0.8-3.2 gal/min	0.8-3.2 gal/min	0.8-3.2 gal/min	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 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	7-16 ft	7-16 ft	7-16 ft
Pre-wet, liquid tank capacity	220 gal	220 gal	220 gal	260 gal	315 gal	370 gal
Spraybar, liquid tank capacity	220-550 gal *	220-550 gal *	220-550 gal *	260-550 gal *	315-790* gal	370-1056* gal
Spraying material	Anti- and deicing liquids, water. **					

* With optional patented bladder tank inside for spray bar system

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