



SaltDogg® 5.5 Cubic Yard Electric Motor Stainless Steel Mid-Size Hopper Spreader

Buyers Part Number: 1400560SSE

Buyers Products SaltDogg 3.5-5 Cubic Yard Electric Conveyor Chain Spreader is a heavy duty electric spreader ready for commercial use.

- Designed for dump bodies and flatbeds with a minimum 17,500 or 15,000 lb GVW (depending on model).
- Available with 96 in., 108 in., or 120 in. hoppers with a capacity from 3.5 to 5 cubic yards.
- Powered by two independent electric motors for conveyor and spinner.
- Spreads bulk salt, bulk sand, or a 50/50 salt/sand mix.
- In-cab controls with independent variable speeds for the conveyor and spinner.
- 18 in. poly spinner broadcasts up to 30 ft, using a regular or extended chute.
- Versatile 14-1/2 in. chain conveyor drive with a stainless steel inverted V to improve flow and reduce stress on the drive line.
- Two chute baffles allow you to adjust the spread pattern to your use.
- High quality, 304 stainless steel construction for optimum corrosion resistance.
- Stainless steel inverted V improves flow and reduce stress on the drive line.
- Four hinged top screen with 1/4 in. bars included.
- Made in the USA.

Specifications

Capacity	5.50 yd ³	Chute Primary Material	304 Stainless Steel
ChuteStandardAdjustableExtended	Adjustable Height	Controller Type	High Current Variable Speed

Specifications continued:

Drive Motor Horse Power	.75 HP	Drive Type	Electric
Feed Mechanism	Conveyor Chain	Feed Mechanism2	14 1/2 in. Pintle Chain with 1/4in. Bars
Hopper Length	120.00"	Hopper Material	304 Stainless Steel
Hopper Width	70.00"	Included Cover	N
Number of Motors	2	Overall Height	50.60"
Overall Length	131.90"	Overall Width (at top)	70.00"
Spinner Diameter	18.00"	Spinner Material	Polyurethane
Spreading Width Range	4 To 30'	System Voltage	12 VDC
Top Screen	Yes	Vehicle Application	Dump Bodies & Flat Beds
Vibrator Included?	No	Works with Bagged #1 Rock Salt	Yes
Works with Bulk Salt	Yes	Works with Bulk Sand	Yes
Works with Salt / Sand Mix	Yes	Shipping Weight	1675 lb