



## SaltDogg® PRO2000 2.0 Cubic Yard Electric Poly Hopper Spreader - Chain

## Buyers Part Number: PRO2000CH

Buyers Products SaltDogg PRO2000CH Electric Poly Hopper Spreader with Conveyor Chain is a commercial, heavy duty spreader that combines the power of a muni-style spreader with a compact size.

- Fits trucks with 6-1/2 ft beds and minimum 10,000 lb GVW (gross vehicle weight).
- Durable, patented dual-wall poly hopper with 2 cubic yard capacity.
- 12V DC-powered electric drive with independent conveyor chain and spinner motors.
- Handles bulk salt, sand, or a 50/50 sand/salt mix.
- In-cab controls feature independent conveyor and spinner speed settings and vibrator control.
- 14 in. poly spinner broadcasts material up to 30 ft.



- Features 12 in. wide, all-steel pintle chain conveyor with a stainless steel trough for rapid material flow.
- Spinner has side-swing feature for easy cleaning, storage and bulk unloading.
- Vibrator, top screen, fitted tarp, and tie downs included.
- Forklift slots for ease of loading.
- Backed with a 2 year warranty.
- Made in the USA.

## **Specifications**

Capacity	2.00 yd <sup>3</sup>	Chute Primary Material	Polyethylene
ChuteStandard AdjustableExtended	Adjustable Height w/Side Swing	Controller Type	High Current Variable Speed
Drive Motor Horse Power	0.75 HP	Drive Type	Electric

## Specifications continued:

Feed Mechanis Feed Mechanismm	Conveyor Chain	Feed Mechanism2	12 in. Pintle Chain Conveyor
Hopper Color	Black	Hopper Length	90.20"
Hopper Material	Polyethylene	Hopper Width	48.00"
Number of Motors	2	Overall Height	44.30"
Overall Length	100.80"	Overall Width (at top)	48.00"
Spinner Diameter	12.00"	Spinner Material	Polyurethane
Spinner Motor Horse Power	0.50 HP	Spreading Width Range	5 To 30'
System Voltage	12 VDC	Top Screen	Yes
Trough Material	304 Stainless Steel	Vibrator Force	200 lb
Vibrator Included?	Yes	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	725 lb

WHERE TO BUY