

DROP SPREADER

Model	SA250
Stock Code	70.2013
Material Bin Construction	Stainless Steel
Material Capacity	2.5 ft ³ /200lbs (0.1 yd ³ /91 kg)
Material Spread	Coarse & Free-flowing deicers
Controller	Wireless Hand-held 5 speed with burst
Mounting Options	
All 4000 Series Ventrac Tractors	70.8140
Ventrac 3400 Tractor	70.8141
Ventrac 3000 Series Tractors	70.8151
Universal 2" Receiver Hitch	70.8142
Universal Category One 3 Point Hitch	70.8143
Optional Accessories	
Extended Hopper Kit (Additional 2.5 ft ³ /200 lbs)	70.8149
High Speed Sprockets (Rotates 53% Faster Than Standard)	70.8150
Low Speed Sprockets (Rotates 40% Slower Than Standard)	70.8186
Dimensions	
Length	16 inches (41 cm)
Width	47 inches (119 cm)
Height	22 inches (56 cm)
Drop Width	40 inches (102 cm)
Weight	160 lbs (73 kg)
Spreading Distance*	3 miles (5 km)

* Typical Application Rate is based on using bagged rock salt at 3.5 lbs/1 thousand ft² at 5 mph application speed under ideal conditions. Distance will vary based on your application rate and operating conditions. All specifications subject to change without notice or obligation

STANDARD FEATURES

- Capacity 2.5 ft³/200 lbs
- Wireless Remote Control
- Stainless Steel Construction
- Hopper Cover
- Universal Mounts Available
- Innovative Agitation System
- 2-year commercial warranty
- Low Maintenance Design
- 12V electric drive/transmission
- Reliable LEESON® electric motor
- Spread coarse materials such as bulk salt and sand, as well as free flowing material such pelletized material and calcium flakes



The Ventrac Sidewalk Drop Spreader is the ultimate tool for spreading an array of deicing materials with precision flow control. Designed with a narrow frame and a 40" drop pattern, this spreader is ideal for spreading material on sidewalks and other narrow walkways.

Material is evenly distributed using a unique compression roller system. An easy gate adjustment allows for fine tuning flow rates based on the type of material being spread and the desired quantity being applied. The wireless remote control regulates five motor speeds for quick flow adjustments from the operator seat.

The stainless steel hopper prevents premature failure due to rust and corrosion. The innovative agitation system prevents material bridging and eliminates the need for a traditional, noisy vibration motor.

NOTE:

- •Universal mounting options are available for a 2" receiver hitch or a category one three-point hitch
- •The hopper extension kit is NOT compatible with the SSV Hitch

SA250 SSV HITCH

Stock Code	70.6026	
Product Type	Accessory	
Dimensions		
Material Capacity (Weight)	200 lbs	
SA250 Extension Compatibility	NOT COMPATIBLE (Extensions add too much weight)	

*All specifications subject to change without notice or obligation

Rate Chart Ibs/minute (kg/minute)

Material	Minimum Rate	Maximum Rate
Rock Salt (Bagged)	4 lbs/min (1.8 kg/min)	60 lbs/min (27.2 kg/min)
Rock Salt (Bulk)	5 lbs/min (2.3 kg/min)	75 lbs/min (34 kg/min)
Ice B Gone	10 lbs/min (4.5 kg/min)	60 lbs/min (27.2 kg/min)
Calcium Chloride Pellets	12 lbs/min (5.4 kg/min)	45 lbs/min (20.4 kg/min)





The SA250 Hitch Mount Kit transforms the Ventrac Sidewalk Snow Vehicle into the ultimate pre-treat machine. Pairing the Ventrac SA250 Drop Spreader adds 200 lbs. of granular capacity to the ultra-maneuverable SSV and allows operators to drop salt in a 40" drop pattern at speeds up to 10x faster than walk-behind equipment. The system's accuracy keeps material within the sidewalks, ensuring no damage to surrounding turf or landscaping. This adapter is also additional to the onboard salt capabilities of the SSV, which means it's even possible to pair the SSV brine system for use around steps and entryways while simultaneously dropping granular material on the sidewalks. This results in the fastest application, best material cost control, and highest performance for demanding properties of any sidewalk machine available today.

