



- Wireless Remote Control
- Precise and Even Spread of Materials
- 40" Drop Pattern
- Universal Mounts Available

#### **DROP SPREADER** Model SA250 70.2013 Stock Code Material Bin Construction Stainless Steel Motor 12V LEESON® Material Capacity 2.5 ft<sup>3</sup>/200lbs 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**

optional ricoccostico	
Extended Hopper Kit (Additional 2.5 ft³/200 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
Width	47 inches
Height	22 inches
Drop Width	40 inches
Weight	160 lbs
Spreading Distance*	3 miles

<sup>\*</sup> 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 ft<sup>3</sup>/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 3400 tractor

# Rate Chart lbs/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)

\*For reference only. Conditions may affect actual results





