

EV Select

Spreader

Perfect for maintaining parking lots, roads, or highways, the versatile EV Select efficiently handles de-icing materials used by municipal fleets, landscapers, and private contractors. This highly customizable spreader is designed to integrate easily with dump bodies and flatbeds with a minimum 20,000 lb. GVM.

Highlights

- High-volume inverted “V” shape **increases performance and reduces wear**
- Drop-n-loc™ design allows for **safe, easy removal of the top screens**
- Maintenance-free **poly idler carries a 10-year warranty**
- Swing-up spinner system with **18” - 20” spinner disk**, available in carbon, polyurethane, and stainless steel

Your benefits

- Perfect for **general spreading** and a **workhorse in municipal fleets**
- Precision placement of material with our **advanced baffle system**
- **Optional high-torque gearbox** handles rock salt, sand, salt/sand mix, 3/8 chips, magnesium chloride, Clear Path Ice Melt, and treated rock salt
- **Available with pre-wet system**

Performance features

Concept

The Swenson family of V-box spreaders represents the ultimate in manufacturing quality, performance, and reliability. These highly customizable products allow you to tailor your spreaders to your specific needs. Built with a versatile design, the EV Select Series of spreaders enables you to customize options without adding additional build time. The EV Select Large V-Box Spreaders are among the most advanced and reliable systems available.



Dosage and Conveyor Systems

Swenson spreaders are available in multiple configurations with customizable power equipment. Options include:

- **Conveyors** – Chain, belt-over-chain
- **Gearbox** – 6:1, 25:1, 50:1
- **Sprocket** – Choose from 6- or 8-tooth sprocket systems with 1 1/2” or 2” drive shaft
- **Spinner Motor** – Top-mounted or bottom-mounted spinner motors
- **Spinner** – Swing-up or standard spinner options







Pre-Wet Systems

The EV Select Large V-Box Spreader is available with hydraulic or electric pre-wet systems, providing the right solution for the materials you use.



Specifications

- **Size**: Many units have been built up to 84” wide in various heights. Lengths range from 8’ to 25’
- **Capacity**: Capacity will vary based on the width, height, and length of the hopper. Unit capacity can range from 5 cu yds to more than 12 for custom requests
- **Drive**: Hydraulic or electric
- **Conveyor**: Chain, belt-over-chain, and single or dual auger conveyors
- **Construction**: 10-gauge carbon steel, 12-gauge stainless steel
- **Spread Width**: 3-40 ft.
- **Safety**: Drop-n-loc™
- **Accessories**: Ladder, work lights, cab shields, tarp kit, vibrator, chain oiler, leg stands, pre-wet system, anti-ice systems, gas-over-hydraulic

This document has been machine-translated from the original German version.

Gallery









Related products

EV Dual Auger

Spreader



EVA Auger

Spreader



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Technical data

	EV Select 100	EV Select 150	EV Select 200
Hopper			
Hopper capacity	3.8 - 8.4 m^3	3.8 - 8.4 m^3	3.8 - 8.4 m^3
Pre-wet equipment			
Tank capacity	340.69 - 3,217.6 l*	340.69 - 3,217.6 l*	340.69 - 3,217.6 l*
Conveyor system			
Conveyor system	Drag chain / Belt over chain	Drag chain / Belt over chain	Drag chain / Belt over chain
Gearbox	25:1 gearbox ratio	50:1 gearbox ratio	6:1 gearbox ratio
Distribution system			
Distribution systems	Spreading disc: Spreading width: 122 - 1,219 cm	Spreading disc: Spreading width: 122 - 1,219 cm	Spreading disc: Spreading width: 122 - 1,219 cm
Mounting/demount system			
Mounting/demount system	Demount legs / Fixed-mounted / Chassis mount	Demount legs / Fixed-mounted / Chassis mount	Demount legs / Fixed-mounted / Chassis mount
Drive system			
Type of drive	Vehicle hydraulics	Vehicle hydraulics	Vehicle hydraulics
Control system			
Control system	Open and close loop	Open and close loop	Open and close loop
Dimensions			
Hopper length	2,438.4 - 4,876.8 mm*	2,438.4 - 4,876.8 mm*	2,438.4 - 4,876.8 mm*
Hopper width	2,082.8 - 2,133.6 mm*	2,082.8 - 2,133.6 mm*	2,082.8 - 2,133.6 mm*
Hopper height	1,219.2 - 1,574.8 mm*	1,219.2 - 1,574.8 mm*	1,219.2 - 1,574.8 mm*

	EV Select Aviation	EV Select Combo Liquid Dry
Hopper		
Hopper capacity	3 - 11.5 m^3	5.4 - 6.9 m^3
Pre-wet equipment		
Tank capacity	340.69 - 3,217.6 l*	340.69 - 3,217.6 l*
Conveyor system		
Conveyor system	Drag chain / Belt over chain / Auger	Drag chain / Belt over chain / Auger
Distribution system		
Distribution systems	Spreading disc: Spreading width: 183 - 1,829 cm	Spreading disc: Spreading width: 122 - 1,219 cm
Mounting/demount system		
Mounting/demount system	Demount legs / Fixed-mounted / Chassis mount	Demount legs / Fixed-mounted / Chassis mount
Drive system		
Type of drive	Vehicle hydraulics	Vehicle hydraulics
Control system		
Control system	Open and close loop	Open and close loop
Dimensions		
Hopper length	2,438.4 - 4,876.8 mm*	2,438.4 - 4,876.8 mm*
Hopper width	2,082.8 - 2,133.6 mm*	2,082.8 - 2,133.6 mm*
Hopper height	1,219.2 - 1,574.8 mm*	1,219.2 - 1,574.8 mm*

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Advice, spare parts and service

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