

swenson
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EVA Auger

Spreader

The heavy-duty EVA Auger is designed to perform in the toughest conditions to get the job done. Designed for heavy-duty use in challenging conditions, it's well-suited for trucks in Class 6, 7, and 8 (20,000+ lbs. GVW). The quality manufacturing process ensures lasting, high-performance operation and it comes in configurations to fit your needs. Learn more about our advanced EVA and put one to work for you.

Highlights

- **Truck Compatibility**: Designed for trucks in Class 6, 7, and 8, with gross vehicle weight (GVW) exceeding 20,000 lbs
- **Dual Hydraulic Motors**: Two separate motors drive the auger and spinner disk for efficient and reliable operation
- **18“ Carbon Spinner Disk**: Provides powerful material spread over large areas.
- **Heavy-Duty Auger**: A 7“ hard-surfaced auger with multiple pitch lengths ensures durability and reliable performance
- **Heavy-Duty Drop-n-Loc Top Screen**: Protects the auger system from debris and other damage, ensuring long-term reliability

Your benefits

- **Hydraulic Interlock System**: Enhances safety by preventing access to the auger drive system while it's in operation
- **Standard Inverted Vee**: Keeps weight off the auger for optimal performance
- **Remote Grease Extension**: Facilitates easy lubrication of the front bearing, extending equipment life
- **Fast and Even Unloading**: Delivers fast and consistent unloading of material, ensuring efficiency

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Performance features

Concept

The Swenson EVA Auger is built for outstanding performance and durability, providing a longer lifespan than many competitors. Its design focuses on ensuring that the machine can perform reliably in tough conditions while offering maximum efficiency.

Specifications

- **Sizes Available**: Ranges from 8‘ to 15‘ in length, with heights ranging from 48” to 70” Choose from widths of 82” or 84.”
- **Capacity**: Capacities will vary depending on the determined length and height of your specific unit. There are many configurations available.
- **Construction**: Made from 10-gauge carbon steel with 7-gauge longitudinals, and 12-gauge stainless steel with 10-gauge longitudinals
- **Spread Width**: Between 4 to 40 feet for material distribution
- **Application Rate**: 400 to 900 lbs per lane mile
- **Safety Features**: Includes hydraulic interlock and Drop-n-Loc top screens to ensure safe operation
- **Warranty**: Comes with a 1-year limited warranty



Options

Pre-wet systems, tarp kit, tie-down kit, vibrator kit, cab shield, leg stands, sloped front, rubber side shields, and observation platform.

Related products

EV Select

Spreader



EV Dual Auger

Spreader



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Swenson products are designed for reliable performance in demanding conditions, ensuring safe and efficient operations throughout the year.



Technical data

Hopper	
Hopper capacity	3 - 9.2 m^3
Pre-wet equipment	
Tank capacity	340.69 - 3,217.6 l*
Conveyor system	
Conveyor system	Auger
Distribution system	
Distribution systems	Spreading disc: Spreading width: 122 - 1,219 cm
Mounting/demount system	
Mounting/demount system	Demount legs / Fixed-mounted / Chassis mount
Drive system	
Type of drive	Vehicle hydraulics
Control system	
Control system	Open and close loop
Dimensions	
Hopper length	2,438.4 - 4,876.8 mm*
Hopper width	2,082.8 - 2,133.6 mm*
Hopper height	1,219.2 - 1,574.8 mm*

aebi schmidt group

Aebi Schmidt Holding AG
Lindbergh-Allee 1
CH-8152 Glattpark, Switzerland
Phone: +41 44 308 58 00
www.aebi-schmidt.com

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TELEMET
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Telemet · Office in Chile

Los Canteros 8723, La Reina, Santiago 7880414, Chile

Phone +56 22 356 2735

info@telemet.com

telemet.com