

meyer
a brand of aebi schmidt

Blaster

Spreader

The Meyer Blaster tailgate spreader with Quick-Hitch Attachment delivers powerful material control with faster, easier installation, removal, and storage. The Blaster-350S and Blaster-750RS provide steady material flow, durable construction, and reliable performance in demanding winter conditions.

Highlights

- **Quick-Hitch attachment system** for fast, easy installation and removal
- Available in **350-lb or 750-lb capacities**
- **Corrosion-resistant**, high-density polyurethane hoppers
- **Interchangeable auger system** adapts to various spreading needs
- **½-hp direct drive motor** with variable speed controller

Your benefits

- **Efficient**: Quick-Hitch attachment - one-person, easy installation and removal
- **Versatile**: Flexible mounting accommodates a wide range of vehicles
- **Customizable**: Interchangeable auger system for tailored material handling
- **Powerful**: Explosion-proof motor handles the toughest materials
- **Precise**: Adjustable spread widths enhance placement accuracy and minimize waste

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Performance features

Construction

Blaster tailgate spreaders are constructed with rugged, rust-proof, high-density polyurethane that can withstand the harshest winter conditions. They feature heavy-duty locking straps to keep the lid on and the moisture out, as well as powder-coated frames for corrosion resistance.
The Quick-Hitch attachment system allows for fast, easy installation and removal, making loading and unloading a simple one-person operation. Blaster spreaders fit ½-ton and larger trucks with a 2-inch hitch, or tractors with a 3-point hitch, along with a variety of other vehicle applications.









Distribution System

All Blaster series spreaders feature a direct-drive system that connects the motor directly to the auger. The powerful ½-HP direct-drive motor is capable of grinding the largest of material chunks (even frozen and compacted material), offering up to 75% more power than competing models.
The Blaster 350 and 750 models feature a patented brush auger to prevent waste, with optional auger extensions available for customized application needs. Meyer's „S" Series Blasters (available on select models) incorporate an on-demand vibrator, load-bearing baffle plate, and multi-spiked auger.





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Controller

The user-friendly in-cab controller features an illuminated interface for fingertip control over spreader functions. This system includes an on/off switch, a blast mode for on-demand power surges, and a vibrate mode to manage material flow in select models. The variable speed control allows for precise adjustment of the spinner speed, while the automatic shut-off feature eliminates material waste while stopped.



Variants

Blaster 350S



Blaster 750S



Related products

Drive Pro

Snow plough



Lot Pro

Snow plough



Base Line - Tailgates

Spreader



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Technical data

	Blaster 350S	Blaster 750S
Hopper		
Hopper capacity	0.18 m³*	0.36 m³*
Mounting/demount system		
Mounting/demount system	2“ Receiver (std) Cat. 1, 3-Point Hitch (opt) Flatbed Utility Adapter (opt)	2“ Receiver (std) Cat. 1, 3-Point Hitch (opt) Flatbed Utility Adapter (opt)
Drive system		
Type of drive	1/2 HP 12V Electric	1/2 HP 12V Electric
Dimensions		
Hopper width	1,244.6 mm*	1,244.6 mm*
Weights		
Empty weight approx.	83.91 kg*	106.59 kg*

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