



**meyer**  
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# Base Line Insert Hopper

Spreader



Meyer® Base Line Insert Hopper Spreaders are engineered for professionals seeking a durable, all-season, full-featured spreader at a budget-friendly price. Available in either stainless steel or carbon steel, these spreaders are constructed for longevity. With your choice of 1.5-cubic yard or 2.0-cubic yard capacities, the Base Line integrates seamlessly with your short or long bed pickup truck.

## Highlights

- Select from **Briggs & Stratton or Honda gas engines, or a dual-electric 12-volt motor.**
- Versatile enough to **spread a variety of materials** including salt, sand, and granular mixtures.
- Boasts an **extra-large capacity hopper** for extensive spreading tasks.
- Stainless **steel inverted-V and a drag chain conveyor system** for effective material distribution.

## Your benefits

- **Reliable:** Stainless steel inverted-V and a drag chain conveyor ensure uniform spreading of materials for effective snow and ice management.
- **Versatile:** The large-capacity hopper is designed to fit both short and long bed trucks
- **Durable:** 16-gauge stainless steel that's built to last (14-gauge carbon steel for the BL-800 model).
- **Efficient:** Spread range up to 30 feet of a variety of materials.

## Performance features

### Hopper

The Meyer Base Line Insert Hopper Spreaders come in two configurations, each designed for efficient material handling. The BL-600 features a removable stainless-steel spinner with adjustable baffles. The BL-800 features a light-weight poly spinner assembly with formed handles and pins, making removal for maintenance and storage a breeze. Both spinner types allow for precise control over the spread pattern, with up to a 30-foot range. Both models utilize a durable 16-gauge stainless steel construction for superior corrosion resistance, with an economical 14-gauge carbon steel option available for the BL-800. Both models feature Meyer's Material Movement System (MMS), which incorporates a stainless steel inverted-V design and a drag chain conveyor to ensure reliable, consistent flow of material to the spinner. The included top screens help break up large chunks of material before they even enter the hopper.



### Engine

The Base Line Spreaders have several engine options available to suit your specific needs, and provide ample power to handle even the toughest de-icing materials. Choose from a 6.5-hp or 10.5-hp Briggs & Stratton gas engine, or an 11-hp Honda engine for those seeking maximum power. For those looking for an electric option, a dual-electric 12-volt motor is also available.

### In-Cab Controller

The Base Line Spreaders come with an in-cab controller that features an electric-start and allows for complete operation without having to exit the vehicle.



## Related products

### Lot Pro

Snow plough



### Elite Pickup Truck Insert Spreader

Spreader





Trust in our many years of uniquely diverse experience. **Get in touch with us.** We'll find the right solution for your specific challenge.

## Technical data

	BL 600	BL 800 B&S CS	BL 800 B&S SS
<b>Hopper</b>			
Hopper capacity	1.15 m <sup>3</sup> *	1.53 m <sup>3</sup> *	1.53 m <sup>3</sup> *
<b>Dimensions</b>			
Hopper width	1,270 mm*	1,270 mm*	1,270 mm*
<b>Weights</b>			
Empty weight approx.	210.92 kg*	426.38 kg*	426.38 kg*

	BL 800 DME SS	BL 800 HON SS
<b>Hopper</b>		
Hopper capacity	1.53 m <sup>3</sup> *	1.53 m <sup>3</sup> *
<b>Dimensions</b>		
Hopper width	1,270 mm*	1,270 mm*
<b>Weights</b>		
Empty weight approx.	426.38 kg*	426.38 kg*



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