A Versatile Combination Spreader That Can Spread Many Materials

Bulk Material Spreaders
Standard PTO and Hydraulic Models

What do you want to Spread?

- Compost
- Poultry manure
- Stockpiled (wet or damp) Ag lime
- Gypsum
- Marl
- Dewatered sludge
- Fertilizer
- Much more
**Suspension**

All BMS spreaders come standard with a heavy duty walking beam suspension eliminating spindle stress caused by torsion axles. Handles any load...no problem.

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**Discover the Stoltzfus Difference**

**More versatile**
**Legendary reliability**
**Tougher than ever**

For farmers who don’t want to own separate spreaders for both lime and bulkier materials such as chicken litter and compost, the Bulk Material Spreader is a combination spreader that can spread most materials. Unlike many litter spreaders, the Bulk Material Spreader is rugged enough for spreading stockpiled lime. It can even be fitted with a fertilizer package, allowing rates as low as 200 lbs/acre.

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**Ingenious engineering**

Our testing found that sides with a 53° slope provide the best combination of material flow and capacity, and our much-copied 4" vertical pan design eliminates bridging.

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**Standard features**

- 5, 8, & 15 ton capacities
- Premium walking beam suspension
- Proven PTO driveline
- 30" slat style conveyor chain
- Sawtooth Delivery™ feature
- Fill-for-life heavy duty gearbox
- Top driven dual hydraulic spinners
- Unibody, fully welded design
- 7 gage Cor-Ten® HSLA steel pan
- HDPE liner over pan
- 53-degree body sides
- Structural steel frame
- Carbon-steel hopper
- Extra body braces
- Telescoping chain tighteners
- Self-aligning idler shaft
- Bolt-in spindles
- Hydraulic valve (open/closed center tractor)
- Inverted “V” center cover

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**Unibody construction**

Bulk Material Spreaders are actually one solid weldment. That’s what makes them so strong. Even the supporting ribs are welded every inch where they attach to the body.

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**Difference in the details**

For example, placing the spinner motor above the material flow reduces exposure to corrosive materials. Furthermore, it eliminates vibration and isolates the motor from the shock of material pounding on the spinner disk.
The BMS Spreader spreads:
- Compost
- Poultry manure
- Stockpiled (wet or damp) Ag lime
- Gypsum
- Marl
- Dewatered Sludge
- Lime-stabilized sludge
- Mushroom soil
- Fertilizer
- Sand
- Crushed shells
- Cement plant stack dust
- Wood shavings
- Mulch
- Earth

Ask us about your most challenging material.

“I know there are a lot of litter spreaders out there, but when you have one that’s built like a tank and is doing the job, why look? It has a great spread pattern and I get good service too.”  — Randy, Veedersburg, IN

“The Stoltzfus spreader is well designed and works great. The folks that make them are a pleasure to deal with and very helpful.”  — Ellen, Purcellville, VA

“I have a 20 year old 5 ton spreader. It is one solid built spreader. You have the best parts service in the world.”  — John, Ukiah, CA

Smooth material flow
Our special Sawtooth Delivery™ feature prevents material surges for low rates of fertilizer.

Heavy duty drive train
Proven PTO drive system and dual speed drives eliminates slipping.

Accurate.
Easy to operate.
Great spread pattern.

Optional shredder
Heavy duty blades chop up any clumps and gives a smoother flow of material onto the spinners.

Optional tail lights
Add lights to increase visibility.

1-800-843-8731
StoltzfusSpreaders.com
STOLTZFUS BULK MATERIAL SPREADER SPECIFICATIONS

<table>
<thead>
<tr>
<th>Models</th>
<th>5010</th>
<th>8016</th>
<th>1516</th>
<th>1520</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. load</td>
<td>5 tons</td>
<td>8 tons</td>
<td>15 tons</td>
<td>15 tons</td>
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<tr>
<td>Hopper volume</td>
<td>137 cu.ft.</td>
<td>225 cu.ft.</td>
<td>225 cu.ft.</td>
<td>400 cu.ft.</td>
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<tr>
<td>Hopper volume</td>
<td>110 bu.</td>
<td>180 bu.</td>
<td>180 bu.</td>
<td>320 bu.</td>
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<tr>
<td>Hopper length</td>
<td>10 ft.</td>
<td>16 ft.</td>
<td>16 ft.</td>
<td>20 ft.</td>
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<tr>
<td>Hopper width</td>
<td>74 in.</td>
<td>74 in.</td>
<td>74 in.</td>
<td>84 in.</td>
</tr>
<tr>
<td>Hopper depth</td>
<td>37 in.</td>
<td>37 in.</td>
<td>37 in.</td>
<td>49 in.</td>
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<tr>
<td>Overall length</td>
<td>18 ft.</td>
<td>24 ft.</td>
<td>24 ft.</td>
<td>28 ft.</td>
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<tr>
<td>Overall width</td>
<td>79 in.</td>
<td>94 in.</td>
<td>94 in.</td>
<td>102 in.</td>
</tr>
<tr>
<td>Overall height</td>
<td>71 in.</td>
<td>78 in.</td>
<td>78 in.</td>
<td>89 in.</td>
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<tr>
<td>Wheel track (center)</td>
<td>68 in.</td>
<td>80 in.</td>
<td>80 in.</td>
<td>80 in.</td>
</tr>
<tr>
<td>Standard tires</td>
<td>11L x 15 8 ply</td>
<td>19L x 16.1 10 ply</td>
<td>21.5L x 16.1 14 ply</td>
<td>21.5L x 16.1 14 ply</td>
</tr>
<tr>
<td>Weight</td>
<td>3,700 lbs.</td>
<td>5,000 lbs.</td>
<td>5,700 lbs.</td>
<td>6,700 lbs.</td>
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</table>