DROP SPREADERS
SALT IT. SAND IT. SPREAD IT.
Models

Bauman drop spreaders prevent waste and property damage with the most accurate de-icing dispensing equipment on the market. Backed by a tradition of quality for over 40 years and with 7 models to choose from, Bauman has the right solution for you.

220 Manual Push Style
Capacity: 2 cubic feet
Spreading Width: 20 inches

440 Electric or Hydraulic Drive
Capacity: 4 cubic feet
Spreading Width: 40 inches

640 Hydraulic or PTO Drive
Capacity: 6.5 cubic feet
Spreading Width: 40 inches
Various Mounting Brackets Available

1140 Hydraulic or PTO Drive
Capacity: 11 cubic feet (expandable to 16 cubic feet with optional extensions)
Spreading Width: 40 inches

1040SI Electric Drive
Capacity: 10 cubic feet
Spreading Width: 40 inches
Designed to Work with Many Utility Vehicles

1040B/1560B Hydraulic Drive
Capacity: 10/15 cubic feet
Spread Width: 40 inches/60 inches
Various Mounting Brackets Available

*1040B shown
**Features**

**AGITATOR BAR**
The agitator bar rotates in the hopper to reduce salt or sand from bridging. The bar ensures material passes through to the drum and then to the ground for an even application.

**SALT DRUM**
The rotating drums allow placement of de-icing material such as coarse rock salt where needed to give controlled delivery of material.

**ELECTRIC MOTOR**
12 volt ¼ hp DC electric motor and reducer drives the 440E and 1040SI drop sanders. The epoxy paint protects units from salt brine and a slushy environment for long life.

**FINGER BAR**
A unique polymer finger bar has a flexible memory in very cold weather to retain its shape. This gives all Bauman drop sanders the even cross hatch pattern when the material is dropped.

**SAND DRUM**
The rotating drums allow placement of de-icing material such as sand and environmentally smart de-icing products where needed to give controlled delivery of material.

**FLOW CONTROL**
Flow control is included on all hydraulic units. It controls the hydraulic oil flow from the tractor to the motor that controls the speed of the distribution drum. This allows the operator to control distribution quantity.
<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity (Cubic Feet)</th>
<th>Spread Width (Inches)</th>
<th>Drive</th>
<th>Length (Inches)</th>
<th>Width (Inches)</th>
<th>Weight (Pounds)</th>
</tr>
</thead>
<tbody>
<tr>
<td>220</td>
<td>2</td>
<td>20”</td>
<td>Manual</td>
<td>47”</td>
<td>30.5”</td>
<td>85 lbs.</td>
</tr>
<tr>
<td>440</td>
<td>4</td>
<td>40”</td>
<td>Electric, Hydraulic</td>
<td>17”</td>
<td>47”</td>
<td>220 lbs.</td>
</tr>
<tr>
<td>640</td>
<td>6.5</td>
<td>40”</td>
<td>Hydraulic, PTO</td>
<td>26”</td>
<td>47”</td>
<td>290 lbs.</td>
</tr>
<tr>
<td>1140</td>
<td>11</td>
<td>40”</td>
<td>Hydraulic, PTO</td>
<td>33”</td>
<td>47”</td>
<td>355 lbs.</td>
</tr>
<tr>
<td>1040SI</td>
<td>10</td>
<td>40”</td>
<td>Electric</td>
<td>57”</td>
<td>47”</td>
<td>300 lbs.</td>
</tr>
<tr>
<td>1040B</td>
<td>10</td>
<td>40”</td>
<td>Hydraulic</td>
<td>33”</td>
<td>49”</td>
<td>370 lbs.</td>
</tr>
<tr>
<td>1560B</td>
<td>15</td>
<td>60”</td>
<td>Hydraulic</td>
<td>33”</td>
<td>70”</td>
<td>525 lbs.</td>
</tr>
</tbody>
</table>

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