SPREDWAY®
- Patented pre-spread disc and inner ring, standard on all Spredways (Patent No. 8,123,452)
- Optional pre-spread funnel
- Totally-enclosed, continuous-duty motors
- **Standard**
  - 3,000 BPH
  - 1/2 HP motor
  - Fits up to 33’ diameter bins
- **High-Capacity**
  - 3,000 - 5,000 BPH
  - 3/4 HP motor
  - Fits up to 48’ bins
- **Super High-Capacity**
  - 5,000 - 7,000 BPH
  - 1 1/2 HP motor
  - Fits up to 60’ diameter bins

GRAVITY SPREADER
- For motor free spreading
- Up to 10,000 BPH
- Two sizes
  - 21’ - 30’ diameters
  - 30’ - 105’ diameters
- No motors or cords
- Unit rotates in response to grain flow, providing uniform distribution of fines
The standard pre-spread disc and ring combine to maximize fine distribution. The angle of the spreader pan can be easily adjusted from the top to control the grain distribution pattern. Adjustable pan for different bin diameters. A Split Spreader Pan (standard) divides the grain discharge resulting in a more evenly balanced flow, which makes the spreader operate more smoothly. Tools available for easy adjustment.

**SPREDWAY® FEATURES**

**EASILY ADJUSTABLE PAN**
- The angle of the spreader pan can be easily adjusted from the top to control the grain distribution pattern
- Adjustable pan for different bin diameters
- A Split Spreader Pan (standard) divides the grain discharge resulting in a more evenly balanced flow, which makes the spreader operate more smoothly
- Tools available for easy adjustment

**UNIFORM GRAIN FLOW**

The standard pre-spread disc and ring combine to maximize fine distribution. The Pre-Spreader Patent No. 8,123,452.

**PRE-SPREAD FUNNEL**

The Pre-Spread Funnel is an optional accessory that directs grain to the center of the Spredway's pre-spread disc, creating more uniform spreading action.

**DEPENDABLE**
- A machined pulley to ensure that the drive belt remains in position
- No gearbox makes the Spreadway® more dependable
- Sealed bearing with no maintenance required

**RIGID MOUNTING BRACKETS**
- Special, two-piece design allows for vertical and horizontal adjustment to level the spreader
- The rigid mount prevents spreader movement
- Additional hanger brackets are available for mounting in bins that are not compatible with rigid brackets

**GRAIN FLOW UNOBSTRUCTED**

Mounting the motor outside of the spreader cone does not hamper grain flow and prevents overheating the motor.

**TOTALLY ENCLOSED, HIGH HORSEPOWER MOTOR**

To ensure optimum performance, horsepower ratings for different models are listed in the chart below.

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**SPREDWAY SPECIFICATIONS**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CAPACITY - BPH</th>
<th>MOTOR SIZE</th>
<th>PRE-SPREAD DISC DIA.</th>
<th>SPREADER PAN STYLE</th>
<th>MOTOR PULLEY DIA.</th>
<th>CONE</th>
<th>BIN DIA.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard</td>
<td>Up to 3,000</td>
<td>1/2 HP</td>
<td>3 1/2&quot;</td>
<td>Split</td>
<td>1 3/4&quot;</td>
<td>19&quot; x 12&quot;</td>
<td>18' - 33'</td>
</tr>
<tr>
<td>High-Capacity</td>
<td>3,000 - 5,000</td>
<td>3/4 HP</td>
<td>3 1/2&quot;</td>
<td>Split</td>
<td>2 1/4&quot;</td>
<td>19&quot; x 12&quot;</td>
<td>24' - 48'</td>
</tr>
<tr>
<td>Super High-Capacity</td>
<td>5,000 - 7,000</td>
<td>1 1/2 HP</td>
<td>8&quot;</td>
<td>Split</td>
<td>2 1/4&quot;</td>
<td>19&quot; x 13&quot;</td>
<td>36' - 60'</td>
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