<table>
<thead>
<tr>
<th>ROLLER COMPARISON CHART</th>
<th>Salsco</th>
<th>Salsco</th>
<th>Salsco</th>
<th>Salsco</th>
<th>Salsco</th>
<th>Smithco</th>
<th>Tru-Turf</th>
<th>Toro</th>
</tr>
</thead>
<tbody>
<tr>
<td>HP1***</td>
<td>HP11-III***</td>
<td>HP5.5***</td>
<td>Electric EGR, DC***</td>
<td>Roll-N-Go, EH***</td>
<td>Trazer-Former EHA, 5-G***</td>
<td>755 Tournament Electra***</td>
<td>7580 Tournament Ultra***</td>
<td>Tournament Ultra Plus 7650***</td>
</tr>
<tr>
<td>Weight</td>
<td>604 lbs.</td>
<td>1180 lbs.</td>
<td>750 lbs.</td>
<td>1400 lbs.</td>
<td>1480 lbs.</td>
<td>36 Volt</td>
<td>48 Volt</td>
<td>1180 lbs.</td>
</tr>
<tr>
<td>Rollers</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
</tr>
<tr>
<td>Batteries</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
<td>12 Volt</td>
</tr>
<tr>
<td>Steering</td>
<td>Mechanical steering with 8:1 reduction making it easy to steer</td>
<td>Mechanical steering with 8:1 reduction making it easy to steer</td>
<td>Mechanical steering with 8:1 reduction making it easy to steer</td>
<td>Mechanical steering with 8:1 reduction making it easy to steer</td>
<td>Hydraulic power steering</td>
<td>10.2 Reduction; 16&quot; soft grip steering wheel with tilt</td>
<td>Joystick - Light load, directly connected to smoothing heads, Single Steer</td>
<td>Joystick - Light load, directly connected to smoothing heads, Single Steer</td>
</tr>
<tr>
<td>Drive Roll</td>
<td>(2) Oscillating &amp; articulating roll housings which house a 10 1/2&quot; diameter steel roll with large beveled ends</td>
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<td>(2) Oscillating 8&quot; dia. steel powder coated rolls, 36&quot; long</td>
<td>Hydrostatic drive to (11) 18&quot; roller and (2) 19&quot; rollers</td>
<td>Rubber coated, non stick</td>
<td>Rubber coated, non stick</td>
</tr>
</tbody>
</table>

**SALSCO ROLLER OPTIONS:**
- Rotary Brush Kit, Tournament Roll Kit, Spike-Air Kit, Brush Kit, Light Kit & Arm Rest Seat Upgrade.

**LOWEST COST OF OWNERSHIP**

<table>
<thead>
<tr>
<th>Warranty</th>
<th>INDUSTRY BEST - 5 Years***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engine HP</td>
<td>13 HP Honda, Electric Start</td>
</tr>
<tr>
<td>Batteries</td>
<td>12 Volt</td>
</tr>
<tr>
<td>Speed</td>
<td>Approximately 0-11 mph</td>
</tr>
<tr>
<td>Trailer</td>
<td>Dual lock hitch tailgate ramp with full 1/2&quot; thick traction mat with a guiding system. No Trailer Needed</td>
</tr>
<tr>
<td>Swath</td>
<td>36&quot;</td>
</tr>
<tr>
<td>Weight</td>
<td>604 lbs.</td>
</tr>
<tr>
<td>Drive Roll</td>
<td>(3) Oscillating &amp; articulating roll housings which house a 10 1/2&quot; diameter steel roll with large beveled ends</td>
</tr>
<tr>
<td>Estimated Contact Surface</td>
<td>144&quot;</td>
</tr>
</tbody>
</table>
| You do the math! Weight + Contact Surface = P.S.I.

**Salsco.com**
- Rotory Brush Kit, Tournament Roll Kit, Spike-Air Kit, Brush Kit, Light Kit & Arm Rest Seat Upgrade.

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* All specifications are subject to change.  
* All information is taken directly from vendor’s literature and website.  
* *** Specifications and design subject to change without notice.  
* **5 years on all parts manufactured by Salsco. Each component carries manufacturer warranty. Note: Some components may be pro-rated. Read COMPLETE warranty for details.  
* Twin chain to rear drive roller.
### Calculating P.S.I.

Calculation of P.S.I. can be done with the following formula:

\[
\text{P.S.I.} = \frac{\text{Weight}}{\text{Contact Surface}}
\]

**Using the Salsco HP5.5 as an example:**

1. Determine the contact surface dimension. (The amount of the roll that will contact the surface of the turf.)
   - 1.5" contact width
2. Multiply the contact width by the length.
   - 1.5" x 36" = 54"
   - Multiply this by the amount of rolls.
   - 54" x 4 = 216"
3. Divide the weight by the total number of contact square inches.
   - 750 lbs. ÷ 216" = 3.47

This is the P.S.I. (Pounds Per Square Inch).

### About Salsco, Inc.

Salsco, Inc. manufactures 38 products which are sold in eight different industries around the world. We are a design and manufacturing company with a simple philosophy – design what the customer needs at a fair price, with exceptional quality. Salsco, Inc. was founded 38 years ago and was built on this idea.

### How to calculate P.S.I.

Checking the facts is very easy once you understand the formula. **Using the Salsco HP5.5 as an example:**

1. Determine the contact surface dimension. (The amount of the roll that will contact the surface of the turf.)
   - 1.5" contact width
2. Multiply the contact width by the length.
   - 1.5" x 36" = 54"
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   - 750 lbs. ÷ 216" = 3.47

This is the P.S.I. (Pounds Per Square Inch).

### Wood Chippers

This chart will help you compare the different rollers and show you how to calculate P.S.I. on any roller.*

<table>
<thead>
<tr>
<th>Size</th>
<th>Capacity</th>
<th>Power</th>
</tr>
</thead>
<tbody>
<tr>
<td>6&quot;</td>
<td>6&quot; Capacity</td>
<td>PTO</td>
</tr>
</tbody>
</table>

*Featured: 627XT

### GREENS ROLLER COMPARISON CHART

Choosing The Right Roller For Your Needs

<table>
<thead>
<tr>
<th>Roll</th>
<th>GROUND</th>
<th>5&quot; ROLL</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 ½&quot;</td>
<td></td>
<td></td>
</tr>
<tr>
<td>⅜&quot;</td>
<td></td>
<td></td>
</tr>
<tr>
<td>36&quot;</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Featured: HP11-III

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**Salsco.com**

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203.271.1682 or 800.872.5726
203.271.2596 (Fax)

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