YOUR BEST CHOICE FOR HIGH-YIELD SEEDBEDS.
50 TO 88-INCH TILLING WIDTHS • FOR 18 TO 90 HP TRACTORS
Bush Hog’s RT Series Rotary Tillers are the ideal tools for both landscape contractors or homeowners. With tilling widths available from 50 to 88-inch, there is sure to be a model to meet your needs. These tillers allow you to control the soil mix. With the rear shield in the open position, coarser soil and debris can be worked. Closing the rear shield produces finer mulching, maximum trash chopping and soil blending.

Depending upon the model, these tillers have offset capabilities ranging from 6 to 18-1/4-inches, allowing you to work closer to obstructions and cover the tractor tread. The RTS, RTN and RTNR models are chain driven while the RTH tillers are direct gear-driven for heavy-duty, primary tillage jobs. The RTNR model features reverse rotation tines for optimum seedbed preparation in fewer passes over the field.

Whether you need a home garden or have the heavy-duty requirements of a professional nurseryman or landscape contractor, these rugged tools will give you outstanding tillage performance year after year.
RTN SERIES ROTARY TILLERS
72 and 80-inch tilling widths for 40-70 PTO HP tractors

RTN ROTARY TILLER FEATURES:
- Tough #100 chain drive
- 6-inch offset capability
- High-carbon, long-life steel blades
- Solid rotors

RTS SERIES ROTARY TILLERS
50, 62 and 74-inch tilling widths for 18-50 PTO HP tractors

RTS ROTARY TILLER FEATURES:
- Offset capability with driveline in-line with tractor
- Solid rotors
- Wide, high-carbon, long-life steel blades
- Tough #80 chain drive
- Heavy-duty skid shoes
- 10-gauge deck construction
- Heavy-duty A-frame construction

Adjustable skid shoes are standard equipment for precise depth control. RTH, RTN, and RTNR tillers adjust through 5 positions to a 7-inch tilling depth and RTS tillers adjust through 4 positions to a 7-inch depth.

A unique anti-wrap device on the RTH and RTN tillers prevents residue from damaging seals. On the RTS tillers, triple-lip sealed ball bearings on the rotor shaft help keep dirt out and reduce wrapping.
## Specifications

<table>
<thead>
<tr>
<th>SERIES</th>
<th>RTS</th>
<th>RTN</th>
<th>RTNR</th>
<th>RTH</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Tilling Width</strong></td>
<td>50, 62, and 74&quot;</td>
<td>72 and 80&quot;</td>
<td>72 and 80&quot;</td>
<td>72, 80, and 88&quot;</td>
</tr>
<tr>
<td><strong>Tractor PTO HP Requirements</strong></td>
<td>18-50 HP</td>
<td>40 - 70 HP</td>
<td>50 - 90 HP</td>
<td>60 - 80 HP</td>
</tr>
<tr>
<td><strong>Hitch</strong></td>
<td>Category I, 3-Point</td>
<td>Category I &amp; II, 3-Point</td>
<td>Category I &amp; II, 3-Point</td>
<td>Category I &amp; II, 3-Point</td>
</tr>
<tr>
<td><strong>Blades</strong></td>
<td>L-Type</td>
<td>C-Type</td>
<td>C-Type</td>
<td>C-Type</td>
</tr>
<tr>
<td><strong>Number of Blades</strong></td>
<td>32, 40, 48</td>
<td>36, 40</td>
<td>36, 40</td>
<td>36, 40, 44</td>
</tr>
<tr>
<td><strong>Rotor Speed</strong></td>
<td>246 RPM/540 PTO</td>
<td>238 RPM/540 PTO</td>
<td>238 RPM/540 PTO</td>
<td>213 RPM/540 PTO</td>
</tr>
<tr>
<td><strong>Power to Rotor Transmission</strong></td>
<td>#80 Chain Dr., Single Speed</td>
<td>#100 Chain Dr., Single Speed</td>
<td>#100 Chain Dr., Single Speed</td>
<td>Gear Drive Single Speed</td>
</tr>
<tr>
<td><strong># of Flanges on Rotor</strong></td>
<td>8, 10, 12</td>
<td>9, 10</td>
<td>9, 10</td>
<td>9, 10, 11</td>
</tr>
<tr>
<td><strong>Offset Capability</strong></td>
<td>12&quot;-12&quot;-18-1/4&quot;</td>
<td>6&quot;</td>
<td>6&quot;</td>
<td>12&quot; Fixed Offset on 60&quot; Model</td>
</tr>
<tr>
<td><strong>Depth of Cut</strong></td>
<td>Adjustable to 7&quot; maximum with skid shoe</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Driveline Protection</strong></td>
<td>Shear Bolt or Slip Clutch</td>
<td>Slip Clutch</td>
<td>Slip Clutch</td>
<td>Slip Clutch</td>
</tr>
<tr>
<td><strong>Weight Range</strong></td>
<td>418 to 532-lbs.</td>
<td>699 to 777-lbs.</td>
<td>797 to 860-lbs.</td>
<td>884 to 964-lbs.</td>
</tr>
</tbody>
</table>

* May require additional passes depending upon soil type  

**Specifications Subject to Change Without Notice**

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**Dealer Info:**

**www.bushhog.com**

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