Heavy-duty truss frame allows operation of an inner scalping screen.

Produce up to three products from a single rotary screen.

Planetary type gear reduction allows screen speed adjustment to meet specific production requirements.

Dual wheel drive ensures reliable, accurate rotation of the screen drum.
### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Outer Drum Diameter inch (mm)</th>
<th>Inner Drum Length inch (mm)</th>
<th>Drum Length ft (m)</th>
</tr>
</thead>
<tbody>
<tr>
<td>TF 66-16</td>
<td>66&quot; (1,675)</td>
<td>42&quot; (1,065)</td>
<td>16' (5.0)</td>
</tr>
<tr>
<td>TF 96-16</td>
<td>96&quot; (2,440)</td>
<td>66&quot; (1,675)</td>
<td>16' (5.0)</td>
</tr>
<tr>
<td>TF 96-20</td>
<td>96&quot; (2,440)</td>
<td>66&quot; (1,675)</td>
<td>20' (6.0)</td>
</tr>
</tbody>
</table>

### OPTIONS
- WALKWAY AND HAND RAILING
- RECEIVING HOPPERS
- RUBBER-LINED PUMP BOXES
- DISCHARGE CHUTES
- HOPPERS
- SUPPORT STRUCTURE