The TS Global pulley lifting beam has been designed to assist in the safe handling of conveyor pulleys. The pulley lifting beam comes in 4.5T, 6T, and 12T variants. Its multi-hole telescoping rail system can be adjusted to suit any face length between 1000mm to 2500mm. The lifting beam allows you to balance the lift and remove the pulley in difficult situations in a safe and efficient manner. Balancing cost effectiveness with long life functionality makes this the ideal choice for your application.

### Application

<table>
<thead>
<tr>
<th>Model/SWL</th>
<th>Typical Belt Width (mm)</th>
<th>Face Width (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Small/4.5 Tonne</td>
<td>900mm – 1500mm</td>
<td>Suits pulley face width of 1000mm-1650mm</td>
</tr>
<tr>
<td>Medium/6 Tonne</td>
<td>1500mm – 1800mm</td>
<td>Suits pulley face width 1650mm-2000mm</td>
</tr>
<tr>
<td>Large/12 Tonne</td>
<td>1700mm – 2300mm</td>
<td>Suits pulley face width 1800mm-2500mm</td>
</tr>
<tr>
<td>Custom sizes available upon request.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### FEATURES

- **Multi hole rail system**
  - Flexible in difficult situations increasing safety and efficiency
  - Allows the pulley lift to be balanced for safe removal
  - Can be adjusted to suit a range of pulley faces

- **Available in a range of load ratings**
  - Ensures the correct unit is used for the lift

- **Compact design**
  - Fits into tight applications

- **C shape design**
  - Allows pulley to be removed without the removal of belt
  - Assists in getting lifting point directly over the centre of the pulley

- **Secondary safety chains**
  - Provides a secondary safety device to reduce risks
Please contact TS Global for part number, length and weight.