THOR TOPFOLD™
TOP FOLD PORTABLE
RADIAL CONVEYOR

MOVE MOUNTAINS.
STANDARD FEATURES

• Belt scrapers (twin-edge) & tensioning System: patented
• Belt splice: vulcanized
• Contactors: IEC

• Gear reducers: CLASS 2
• Idlers: CEMA C
• In-line swing xxle
• Safety guarding

• Steel: 60,000 psi
• Tail pulley kicker bar

OPTIONAL FEATURES

• Anchor pad
• Colour: custom
• Contactors & starters: NEMA
• Dual drive
• Galvanizing: hot-dip

• Push down axle: patented
• Quick-release system
• Receiving chute: custom
• Tow hitch
• Transport landing legs: hydraulic

• Transport landing legs: regular
• Wireless remote control

THIS EQUIPMENT IS EASY TO SET-UP AND OPERATE.
THE SWING FREE HOPPER DESIGN SIMPLIFIES THE FOLDING PROCESS MAKING THIS EQUIPMENT EASY TO SET-UP AND OPERATE.

All ThorTopFold™ conveyors come standard with an automated belt tensioning system and premium quality belting.

TECHNICAL SPECIFICATIONS:

<table>
<thead>
<tr>
<th>MODEL</th>
<th>BELT WIDTH</th>
<th>CAPACITY</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
</tr>
</thead>
<tbody>
<tr>
<td>TF80x36-0600</td>
<td>36in</td>
<td>600STPH</td>
<td>80ft</td>
<td>72ft - 4in</td>
<td>28ft - 11in</td>
<td>7ft - 8in</td>
<td>18°</td>
</tr>
<tr>
<td>TF100x36-0600</td>
<td>36in</td>
<td>600STPH</td>
<td>100ft</td>
<td>90ft - 11in</td>
<td>35ft - 7in</td>
<td>7ft - 8in</td>
<td>18°</td>
</tr>
<tr>
<td>TF130x36-0600</td>
<td>36in</td>
<td>600STPH</td>
<td>130ft</td>
<td>120ft - 5in</td>
<td>45ft - 8in</td>
<td>7ft - 1in</td>
<td>19°</td>
</tr>
</tbody>
</table>

All sizes and dimensions are approximate and Thor Global reserves the right to make changes to their product at any time without notification.

SPECIALTY FEATURES

- Belt alignment sensor
- Belt scrapers: H/D - Martin
- Safety pull chord
- Zero speed sensor
KEY BENEFITS

- Automatic hydraulic belt tensioning system enables for immediate set-up on arrival.
- Highway portability provides a versatile product that can be easily integrated into any application.
- Hinged receiving chute enables unit to be folded with chute intact.

STOCKPILE SPECIFICATIONS:

<table>
<thead>
<tr>
<th>MODEL</th>
<th>A - 45°</th>
<th>B - 90°</th>
<th>C - 180°</th>
<th>D - 270°</th>
<th>E - 1°</th>
<th>F - 2°</th>
<th>G - 10°</th>
</tr>
</thead>
<tbody>
<tr>
<td>TF80x36-0600</td>
<td>2228 ft</td>
<td>177 ft</td>
<td>127 ft</td>
<td>73 ft</td>
<td>90 ft</td>
<td>145 ft</td>
<td>199 ft</td>
</tr>
<tr>
<td>TF100x36-0600</td>
<td>2778 ft</td>
<td>221 ft</td>
<td>159 ft</td>
<td>93 ft</td>
<td>113 ft</td>
<td>181 ft</td>
<td>249 ft</td>
</tr>
<tr>
<td>TF130x36-0600</td>
<td>3630 ft</td>
<td>280 ft</td>
<td>208 ft</td>
<td>122 ft</td>
<td>149 ft</td>
<td>238 ft</td>
<td>325 ft</td>
</tr>
</tbody>
</table>

STOCKPILE CAPACITIES:

<table>
<thead>
<tr>
<th>MODEL</th>
<th>BELT WIDTH</th>
<th>45°</th>
<th>90°</th>
<th>180°</th>
<th>270°</th>
<th>FOR EACH ADDITIONAL 1°</th>
</tr>
</thead>
<tbody>
<tr>
<td>TF80x36-0600</td>
<td>36 in</td>
<td>79,991 ft³</td>
<td>130,801 ft³</td>
<td>232,423 ft³</td>
<td>334,044 ft³</td>
<td>1,119 ft³</td>
</tr>
<tr>
<td>TF100x36-0600</td>
<td>36 in</td>
<td>170,481 ft³</td>
<td>276,478 ft³</td>
<td>488,474 ft³</td>
<td>700,470 ft³</td>
<td>2,356 ft³</td>
</tr>
<tr>
<td>TF130x36-0600</td>
<td>36 in</td>
<td>384,103 ft³</td>
<td>623,619 ft³</td>
<td>1,102,649 ft³</td>
<td>1,581,680 ft³</td>
<td>5,322 ft³</td>
</tr>
</tbody>
</table>

Actual capacity volumes may differ due to varying application conditions. Capacity calculations are based on 2000lbs/ton and 100lbs/ft³.