Hydraulic Torque Wrenches

Stork’s extensive range of subsea joint integrity and hydraulic tools offer quality products that deliver efficient and safe subsea operations.

The Hydraulic Torque Wrenches are a hands free disengagement system, which are produced from a new A/Q aluminium alloy. This makes the Hydraulic Torque Wrenches the best low clearance tool ever designed.

Features:
- Models from 255 ft-lbs to 31,800 ft-lbs
- Link hex size from 3/4” up to 6 1/2”
- Heavy duty one way ratchet system
- 360° x 180° rapid-swivel
- Bronze friction bearing sleeve
- Output accuracy certified at +/- 3%
- Quick-connect ratchet link
- CE approved
- Enerpac torque wrenches were designed using state-of-the-art CAD techniques to bring you the most advanced low profile hexagon torque wrench on the market
- Rigid steel design – durability, reliability and safety
- No tools needed for changing hexagon heads
- Versatility: one hydraulic drive unit per torque capacity can be used to drive any hexagon head within that range
- 360 degree swivel manifold with screw lock couplers
- Optional interchangeable metric and imperial hexagon heads and reducer inserts
- Tested and certified according to ATEX
- Includes handle to improve tool handling and safety

Benefits:
- Innovative, pinless wrench construction with quick release drive and automatic crank engagement
- Fast operation due to the large nut rotation per wrench cycle (30 degree) and rapid return stroke, double-acting
- Constant torque output provides high accuracy (± 3%) across the full stroke
**Optional Hexagon Heads**

<table>
<thead>
<tr>
<th>mm</th>
<th>inch</th>
<th>Maximum Torque* at 700 bar</th>
<th>Drive Unit Model Number</th>
<th>Drive Unit Weight **</th>
</tr>
</thead>
<tbody>
<tr>
<td>30 - 60</td>
<td>1 1/8 - 2 3/8</td>
<td>2712</td>
<td>2000</td>
<td>W2000</td>
</tr>
<tr>
<td>36 - 85</td>
<td>1 5/16 - 3 1/8</td>
<td>5423</td>
<td>4000</td>
<td>W4000</td>
</tr>
<tr>
<td>50 - 105</td>
<td>1 7/8 - 3 7/8</td>
<td>10.846</td>
<td>8000</td>
<td>W8000</td>
</tr>
<tr>
<td>65 - 115</td>
<td>2 7/16 - 4 5/8</td>
<td>20.337</td>
<td>15.000</td>
<td>W15000</td>
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<tr>
<td>75 - 135</td>
<td>2 15/16 - 5 3/8</td>
<td>30.510</td>
<td>22.500</td>
<td>W22000</td>
</tr>
<tr>
<td>80 - 155</td>
<td>3 1/8 - 6 1/8</td>
<td>47.453</td>
<td>35.000</td>
<td>W35000</td>
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</tbody>
</table>

* Determine maximum torque according to the bolt (nut) size and grade.

** Weight of drive unit without hexagon head.