PRO Impact Wrenches

W24-Range
Impact wrenches
W24-Range

Power & Durability

- Powerful impact mechanism for fast run down
- Durable aluminium and magnesium housing
- Four torque settings
- Model torque range of:
<table>
<thead>
<tr>
<th>Nm</th>
<th>ft.lb</th>
</tr>
</thead>
<tbody>
<tr>
<td>100 - 2800</td>
<td>70 - 2065</td>
</tr>
</tbody>
</table>
- Several square drives and quick change chuck available
- Available in five pistol grip and two straight models
- Air inlet in BSP or NPT

Durable housing
Rubber grip
Torque setting
Impact wrenches
W24-Range

Atlas Copco presents the impact wrenches W24 for the PRO Product range.

Durable and strong tools that are suitable for heavy equipment maintenance, general assembly and other applications with high torque demands.

The classic series of W24 consists of seven models with a wide torque range.

Made out of aluminium and magnesium housing, these tools can handle tough environments providing fast rundown and tightening.

<table>
<thead>
<tr>
<th>Model</th>
<th>Max. Bolt size</th>
<th>Square drive</th>
<th>Torque*</th>
<th>Torque range</th>
<th>Free speed</th>
<th>Weight</th>
<th>Air consumption</th>
<th>Rec. hose size</th>
<th>Rec. hose size</th>
<th>Air inlet thread available</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>mm</td>
<td>in</td>
<td>Nm</td>
<td>Nm</td>
<td>rpm</td>
<td>Kg</td>
<td>cfm</td>
<td>mm</td>
<td>mm</td>
<td>(BSP/ NPT)</td>
</tr>
<tr>
<td>W2410</td>
<td>M10</td>
<td>7/16” HEX</td>
<td>98</td>
<td>13 - 80</td>
<td>7000</td>
<td>1</td>
<td>2.2</td>
<td>10</td>
<td>3/8”</td>
<td>1/4” Twin Hammer</td>
</tr>
<tr>
<td>W2411</td>
<td>M10</td>
<td>7/16” 3/8”</td>
<td>130</td>
<td>13 - 110</td>
<td>7000</td>
<td>1</td>
<td>2.2</td>
<td>10</td>
<td>3/8”</td>
<td>1/4” Twin Hammer</td>
</tr>
<tr>
<td>W2420</td>
<td>M16 5/8”</td>
<td>1/2”</td>
<td>550</td>
<td>150 - 650</td>
<td>7000</td>
<td>2.7</td>
<td>5.9</td>
<td>20</td>
<td>1/2”</td>
<td>3/4” Pinless</td>
</tr>
<tr>
<td>W2425</td>
<td>M33 1-5/16”</td>
<td>1”</td>
<td>2200</td>
<td>2500 - 3000</td>
<td>4500</td>
<td>6.7</td>
<td>14.7</td>
<td>36</td>
<td>3/4”</td>
<td>1/2” Pinless</td>
</tr>
</tbody>
</table>

The torque forward/reverse is a tested and calculated value acc. to Skidmore.

Technical data

W2410/11
W2415
W2420
W2425
W2427
W2428
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