Investing in great tools can take you a long way. Choosing an intelligent hydraulic pump will take you even further. A quicker process and a safer operation makes the SP-700 a smarter choice. Not to mention the worry free operation and ergonomic benefits.

**Quicker:** The smart algorithm in the autocycle feature eliminates flaws from traditional manual handling. This feature makes sure that the SP-700 increases productivity while giving you a quicker execution.

**Safer:** With a two piece frame, vibrations are reduced to a minimum, and you have a low noise level of 78 decibel. An indicator keeps track of oil levels and temperatures.

**Smarter:** The SP-700 is designed to fit in and go through narrow spaces and has a gear and piston pump design that saves energy.

In any kind of weather! When used with recommended oil, the SP-700 works at unbelievably extreme environmental temperatures giving more uptime and flexibility to operators.
### 4-Port manifold kit

<table>
<thead>
<tr>
<th>Accessories</th>
<th>Order number</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 port manifold kit</td>
<td>8434 2040 50</td>
</tr>
<tr>
<td>Maximizer 22 Oil</td>
<td>8434 2040 49</td>
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</tbody>
</table>

#### Current Supply

<table>
<thead>
<tr>
<th>Model</th>
<th>Voltage</th>
<th>Frequency</th>
<th>Current</th>
<th>Oil flow 120 bar l/m</th>
<th>Oil flow max pressure l/m</th>
<th>Usable oil capacity</th>
<th>Max Pressure bar</th>
<th>Weight kg</th>
<th>Height mm</th>
<th>Width mm</th>
<th>Length mm</th>
<th>Length in</th>
<th>Length in</th>
<th>Ordering No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>SP-700-230</td>
<td>230 V</td>
<td>50 Hz</td>
<td>10 A</td>
<td>6.89</td>
<td>1.10</td>
<td>1.7 0.45</td>
<td>700</td>
<td>33</td>
<td>72.7</td>
<td>370</td>
<td>14.6</td>
<td>278</td>
<td>10.9</td>
<td>680</td>
</tr>
<tr>
<td>SP-700-115</td>
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<td>60 Hz</td>
<td>22 A</td>
<td>6.33</td>
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<td>1.7 0.45</td>
<td>700</td>
<td>33</td>
<td>72.7</td>
<td>370</td>
<td>14.6</td>
<td>278</td>
<td>10.9</td>
<td>680</td>
</tr>
</tbody>
</table>

#### Start and pressure rise button

With immediate retraction of the piston after the end of every forward stroke, SP-700 saves energy, reducing wear – and your TCO.

### Time saved

- **Full stroke**
- **Time saved**
- **Time saved**

### 30% increase in tightening speed

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