Threaded Body and Block Body Styles

- Simple, inexpensive power supply for small systems.
- Ideally suited to powering work supports when used on manual clamping fixtures.
- Heavy duty threaded screw can be driven by a precision "nut runner" for fast and precise actuation (maximum RPM = 500).
- Block style bolts down. The threaded body can be mounted through a bulkhead with the two locknuts provided.

<table>
<thead>
<tr>
<th>Torque (Nm)</th>
<th>Pressure (MPa)</th>
</tr>
</thead>
<tbody>
<tr>
<td>13.5</td>
<td>70 bar (7)</td>
</tr>
<tr>
<td>27</td>
<td>140 bar (14)</td>
</tr>
<tr>
<td>34</td>
<td>205 bar (20.5)</td>
</tr>
<tr>
<td>40.5</td>
<td>275 bar (27.5)</td>
</tr>
<tr>
<td>47.5</td>
<td>350 bar (35)</td>
</tr>
</tbody>
</table>

*Do not exceed 50 Nm torque. Excess torque will create higher than allowed pressure which may damage downstream devices and increase the risk of personal injury to the operator.