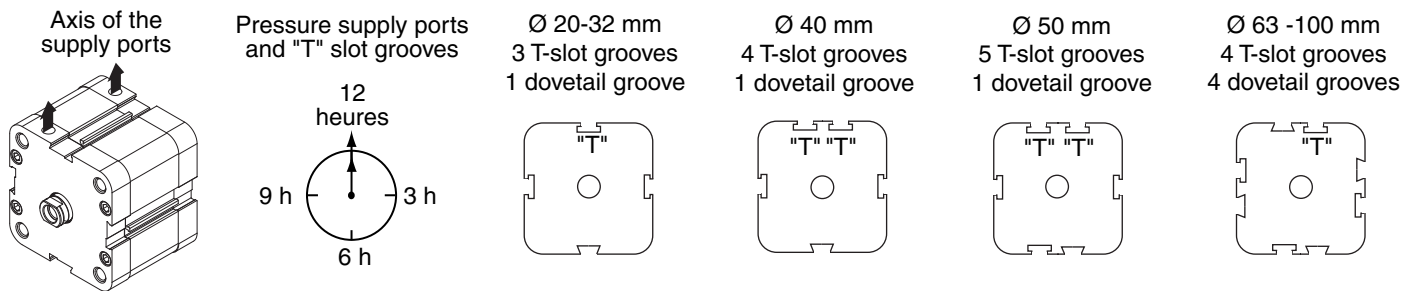


With a 65 % decrease in volume compared to an ISO 15552 cylinder, cylinder type PEC according to ISO 21287 meets all requirements for reduced size.



## POSITION OF GROOVES



## RANGE OF STANDARD MOUNTINGS (see page P242)

<p><b>MF1</b> Front flange</p>	<p><b>MF2</b> Rear flange</p>	<p><b>MS1</b> Feet</p>	<p><b>MP2</b> Cap, detachable clevis, or with spherical eye</p>	<p><b>MP4</b> Cap, detachable eye, or with spherical eye</p>
<p><b>AB3</b> Angular clevis bracket, or with spherical eye</p>	<p>type A</p> <p>type B</p> <p><b>MT4</b> Centre trunnion</p>	<p><b>AT4</b> Trunnion supports</p>	<p><b>AP2</b> Female rod clevis</p>	<p><b>AP6</b> Spherical bearing</p>
<p>Alignment compensator</p>				

\* European patent n° 06 291 828.9