

















Machine Type	Work area X/Y/Z (mm).	Equipment :
<p><i>Profitec – Series :</i></p> <p><u>P 200C</u></p> 	<p>200 x 200 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 10-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul> <p>• <b>with guarding enclosure → P 200 C universal</b></p>
<p><u>P 400C</u></p> 	<p>400 x 400 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul> <p>• <b>with guarding enclosure → P 400 C universal</b></p>



Machine Type	Work area X/Y/Z (mm).	Equipment :
<p><a href="#"><u>P 600C</u></a></p> 	<p>600 x 400 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li>   <li>• <b>with guarding enclosure → P 600 C universal</b></li> </ul>
<p><a href="#"><u>P 600CO</u></a></p> 	<p>600 x 400 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> <li>• Machine table with the possibility of the admission of A dividing head and a tailstock outside of the work area</li>   <li>• <b>with guarding enclosure → P 600 CO universal</b></li> </ul>

Machine Type	Work area X/Y/Z (mm).	Equipment :
<p><a href="#"><u>P 600C universal</u></a></p> 	<p>600 x 400 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> <li>• Guarding enclosure completely closed</li> </ul>
<p><a href="#"><u>P 600</u></a></p> 	<p>600 x 600 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> <li>• <b>with guarding enclosure → P 600 universal</b></li> </ul>
<p><a href="#"><u>P 1000</u></a></p> 	<p>700 x 1000 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> <li>• <b>with guarding enclosure → P 1000 universal</b></li> </ul>

Machine Type	Work area X/Y/Z (mm).	Equipment :
<p><a href="#"><u>P 1250</u></a></p> 	<p>1000 x 1250 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul> <p><b>• with guarding enclosure → P 1250 universal</b></p>
<p><i>Prime – Series :</i></p>		
<p><a href="#"><u>Prime 1000</u></a></p> 	<p>700 x 1000 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul> <p><b>• with guarding enclosure → Prime 1000 universal</b></p>
<p><i>Micro – Series :</i></p>		
	<p>300 x 300 x 300</p>	<p><b>One Pillar milling and engraving machine (fixed table)</b></p> <ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 10-times , Polate</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>

Machine Type	Work area X/Y/Z (mm).	Equipment :
<p><i>Porta – Series :</i></p>		
<p><u>Porta 1500</u></p> 	<p>1000 x 1500 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>
<p><u>Porta 2000</u></p> 	<p>1000 x 2000 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 5-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>
<p><u>Porta 2500 Linear</u></p> 	<p>1250 x 2500 x 300</p>	<p><b>Linear motor technology</b></p> <ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 12 kW, HSK32, 40.000 rpm.</li> <li>• Tool Changing system : 16-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>

Machine Type	Work area X/Y/Z (mm).	Equipment :
<p><i>Profispeed – Series :</i></p> <p><b><u>Micro 300</u></b></p> 	<p>300 x 300 x 300</p>	<p><b>One Pillar Milling machine (fixed table)</b></p> <ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : plate 10-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>
<p><b><u>PS 400C universal</u></b></p> 	<p>400 x 400 x 300</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• for extra charge : Andronic 2060 Heidenhain iTNC 530</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 16-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>
<p><b><u>PS 600C universal</u></b></p> 	<p>600 x 400 x 400</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• for extra charge : Andronic 2060 Heidenhain iTNC 530</li> <li>• Main Spindle : 6,0 kW, HSK25, 50.000 rpm.</li> <li>• Tool Changing system : 16-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>

Machine Type	Work area X/Y/Z (mm).	Equipment :
<p><a href="#"><u>PS 700</u></a></p> 	<p>700 x 700 x 400</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Eckelmann CNC55</li> <li>• for extra charge : Andronic 2060 Heidenhain iTNC 530</li> <li>• Main Spindle : 12 kW, HSK32, 40.000 rpm.</li> <li>• Tool Changing system : 16-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>
<p><a href="#"><u>PS 600 RTCP</u></a></p> 	<p>600 x 500 x 400  850 x 500 x 450 (travel area)</p>	<ul style="list-style-type: none"> <li>• Numeric Control : Andronic 2060</li> <li>• for extra charge : Heidenhain iTNC 530</li> <li>• Main Spindle : 12 kW, HSK32, 40.000 rpm.</li> <li>• Swivel Z-axes, turn : +/- 100°</li> <li>• Tool Changing system : 16-times</li> <li>• Handheld control</li> <li>• rewind spindle cooling system</li> </ul>