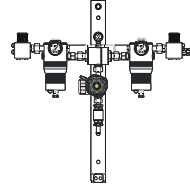
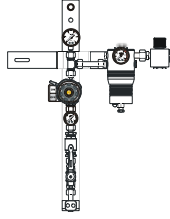

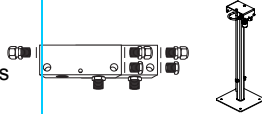

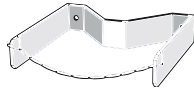




## HP Centrale Gas Station Components

<b>1</b>	<b>Change-over sub-assembly</b>	<i>All medical gases</i>	<p><i>Including :</i></p> <ul style="list-style-type: none"> <li>2 filtering purge valves</li> <li>2 HP reducers with manometer</li> <li>1 automatic inverter with manometer</li> <li>1 medium pressure reducer</li> <li>1 non-return valve</li> </ul> <p>Everything installed on a stainless steel chassis ready to be connected</p>	
<b>2</b>	<b>Back-up sub-assembly</b>	<i>All medical gases</i>	<p><i>Including :</i></p> <ul style="list-style-type: none"> <li>1 filtering purge valve</li> <li>1 HP reducer with manometer</li> <li>1 manometer</li> <li>1 medium pressure reducer</li> <li>1 non-return valve</li> <li>1 quarter-turn cut-off valve</li> </ul> <p>Everything installed on a stainless steel chassis ready to be connected</p>	
<b>3</b>	<b>Main cut-off valve sub-assembly (V.S.P.)</b>	<b>To chose according to the gas</b>	<p><i>Including :</i></p> <ul style="list-style-type: none"> <li>1 quarter-turn cut-off valve</li> <li>1 low pressure outlet according the gas</li> <li>1 manometer 0-16 bar</li> <li>1 safety release valve</li> <li>2 connection port for 1/4" gaz sensors</li> </ul> <p>All together assembled.</p> <p>You have to install 1 <b>Sensor connection valve</b> after the inversion if the <b>VSP</b> is installed elsewhere on the network</p>	
<b>4</b>	<b>Manifold sub-assembly</b>	<i>All medical gases</i>	<p><b>Valve box :</b> 1 box for 1 or 2 cylinders</p> <p><b>Cylinder rack station :</b> 1 bundle for 1 or 2 cylinder racks</p>	
<b>5</b>	<b>Pigtailed/articulated ball and socket connection sub-assembly</b>	<b>To chose according to the gas</b>	<p><b>Pigtailed</b> sold by 2 : 1 left and 1 right</p> <p><b>Ball and socket connection</b> sold by 1 : left and right are the same</p>	
<b>6</b>	<b>Rack sub-assembly</b>	<i>All medical gases</i>	<b>Rack :</b> 1 per cylinder	
<b>7</b>	<b>Monitoring sub-assembly</b>	<i>All medical gases</i>	<p>2 <b>VIGI 3050</b> : 1 main box and 1 mirror (information remote) box</p> <p>3 <b>pressure sensors 0-250 bar</b> :</p> <ul style="list-style-type: none"> <li>- 2 sensors to install on the HP pressure-reducer from the automatic change over sub-assembly</li> <li>- 1 sensor to install on the HP pressure-reducer installed on the back-up sub-assembly</li> </ul> <p>2 <b>Pressure sensors 0-16 bar</b> to install on the VSP or on a <b>Sensor connection valve</b> with 2 adapters 1/4" gas male /M10x100 female</p> <ul style="list-style-type: none"> <li>- 1 sensor for the switch on the back-up sub-assembly.</li> <li>- 1 sensor to monitor the network pressure.</li> </ul>	
<b>8</b>	<b>Cover sub-assembly</b>	<i>All medical gases</i>	2 <b>Protective caps</b> : 1 for the change-over sub-assembly, one for the back-up sub-assembly	
<b>9</b>	<b>Labels and security instructions sub-assembly</b>	<b>To chose according to the gas</b>	<p>2 <b>gas labels</b> : 1 for the change-over sub-assembly, one for the back-up sub-assembly</p> <p>1 Data sheet on the <b>Security instructions</b></p>	