

# VLE / VR

## VLE / IN-LINE ELECTRIC VALVES VR / IN-LINE REGULATING VALVES

### VLE PRESSURE 700 bar

MODEL	Description	Symbol
<b>VLE31</b>	<p>3-way 3 position electric control valve.</p> <ul style="list-style-type: none"> <li>• Advance</li> <li>• Hold</li> <li>• Return</li> </ul>	
<b>VLE41</b>	<p>4-way 3 position electric control valve.</p> <ul style="list-style-type: none"> <li>• Advance</li> <li>• Hold</li> <li>• Return</li> </ul>	
<b>VLE42</b>	<p>4-way 3 position electric control valve.</p> <ul style="list-style-type: none"> <li>• Advance</li> <li>• Hold</li> <li>• Return</li> </ul>	
<b>VLE53</b>	<p>4-way 3 position electric control valve counterbalance valve.</p> <ul style="list-style-type: none"> <li>• Advance</li> <li>• Hold with counterbalance valve on A</li> <li>• Return</li> </ul>	

### VR PRESSURE 700 bar

MODEL	Description	Symbol
<b>VRB38A</b>	<p>Counterbalance valve. It allows the hold of the load; calibrated during assembling, it controls automatically the down stroke speed without pressure oscillations nor load jumpings. Only for double acting cylinders.</p>	
<b>VRM14</b>	<p>Pressure relief valve, it limits the circuit pressure to the required value (between 50 and 700 bar) by using the wheel control valve. It can be flange mounted.</p>	
<b>VRM381</b>	<p>Pressure relief valve, it limits the circuit pressure to the required value (between 50 and 700 bar) by using the wheel control valve. Suitable to be mounted in line.</p>	