



E-MC
OPEN NEW AUTOMATION MIND
 The automation mind - New competitiveness for modern enterprise



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Solenoid Valve

Cleaning burrs with most advantaged electrolysis technology makes inner surface finishing arrive at very high level, and Japanese seals act as another big support for long life cycles of E · MC valves. 64 valve bodies are machined simultaneously in completely computer controlled CNC machine, coils are tested with 20,000 volts experiment condition, and armatures are well provided by 3-D CNC machine imported from Japan, all these makes E · MC valves top in China.





M221 Series

Type: 2/2 Port Size: 1/8" Working Pressure: 0-8Bar Working Temperature: -5-80°C



MJ322 Series

Type: 3/2 Port Size: 1/4" Working Pressure: 0-8Bar Working Temperature: -5-80°C



M322 Series

Type: 3/2 Port Size: 1/4" Working Pressure: 0-8Bar Working Temperature: -5-80°C



M522 Series

Type: 5/2 Port Size: 1/4" Working Pressure: 0-8Bar Working Temperature: -5-80°C



Hand Pull Valve

Working Pressure: 0-8Bar Working Temperature: -5-80°C



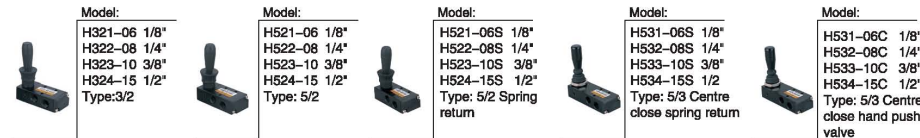
Flow Control Valve

Working Pressure: 0-8Bar Working Temperature: -5-80°C



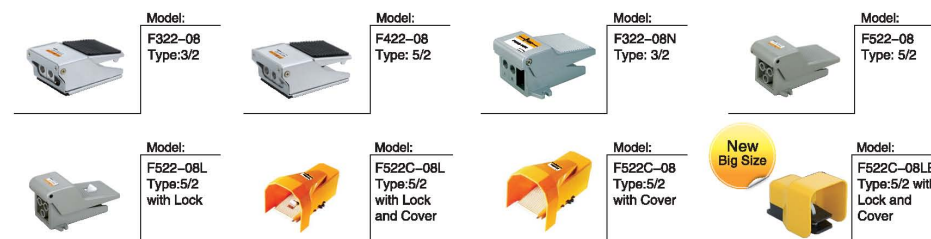
Hand Push Valve

Working Pressure: 0-8Bar Working Temperature: -5-80°C



Foot Valve

Port Size: 1/4" Working Pressure: 0-8Bar Working Temperature: -5-80°C



Rotary Valve

Type: 4/3 Working Pressure: 0-8Bar Working Temperature: -5-80°C



Shuttle Valve

Working Pressure: 1.5-10Bar Working Temperature: -5-60°C

