

VP03-series

Solenoid poppet valves

Pressure: 0 - 350 bar

Flow: 6 - 57 l/min

Voltage: 24 VDC, 110 VAC

- E** Electroválvulas
- F** Electro distributeurs
- D** Elektromagnetische Ventile

Options

D03 Manifolds
MB-series

144 ▶

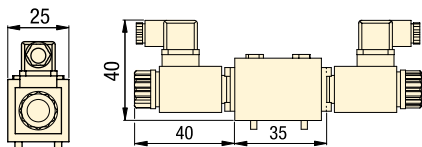


Fittings

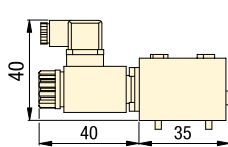
194 ▶



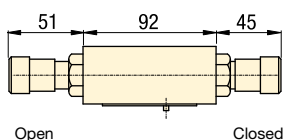
VP03-11, 12, 21, 22



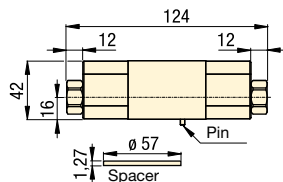
VP03-51, 52



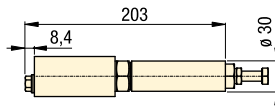
VFC-4



VD2P



PRV-6, PRV-7



Product selection

Valve flow path	Solenoid voltage 50/60 Hz	Model number	Hydraulic symbol	Pressure range bar	Maximum oil flow l/min
4/3 closed center	24 VDC	VP03-11		0-350	19
4/3 closed center	110 VAC	VP03-12		0-350	19
4/3 float center	24 VDC	VP03-21		0-350	19
4/3 float center	110 VAC	VP03-22		0-350	19
4-way / 2-position	24 VDC	VP03-51		0-250	15
	110 VAC	VP03-52		0-250	15
Dual flow control	—	VFC-4		0-350	38
Dual pilot operated check valve	—	VD2P		0-350	57
Pressure reducing valve	—	PRV-6		30-300	12
	—	PRV-7		5-138	6

Shown: VP03



VP03-series

VP03 valves are zero leakage, solenoid operated poppet valves.

Application

Used to control the advance and retract of single acting and double acting cylinders.



Important

VP03 series valves are zero leakage and can be used with pressure shut down electric pumps and air driven Turbo II pumps.

■ VP03-11 valve on PASG-3002SB Turbo pump.

