

Manual, Solenoid, and Motor Valves

Overview

- A range of manual and automated valves to meet a variety of performance requirements.
- Designed for biocompatibility and years of reliable service, each may be inserted into the flow path without causing unnecessary mixing or sample dilution.

Product specifications
Motor Valve PV-908, 25 MPa

Catalog code	18110841
Chemical stability	For use with all aqueous solutions and organic solvents commonly employed in chromatography
Connections	UNF 10-32 2B fingertights for capillary tubing o.d. 1/16"
Depth	120 mm
Flow Channel i.d.	0.8 mm
Flow rate	< 100 ml/min
Height	135 mm
Includes	UniNet cable.
Operating Temperature	4°C-40°C
pH Stability Long Term	1-13
Power consumption	1.1 VA
Power requirements	32 VDC from Pump P-901
Relative humidity	20%-95%
Viscosity Max.	<5 cP
Wetted Materials	Polyetheretherketone (PEEK)
Wetted Part	No

DOMINIQUE DUTSCHER SAS

Width	80 mm

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