T type Manual Right Globe Control Valve
Series MV200

FESCOLO

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Globe Control Valve

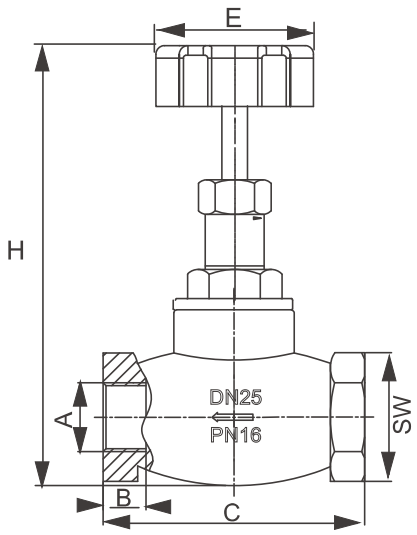
MV200-025

2/2-way Globe Control Valve manually operated, for medium up to +180° C, DN15-50

- Compact industrial design with long service life;
- Adjustable flow rates;
- Stainless steel valve body;
- excellent seat tightness due to PTFE soft sealing;

◆ **MV200 Series Manually-operated globe control valve are delivered as standard with threaded end port connection,**
There are 2 types function which is optional: usually MV200 is used only for On/Off function, control a defined flow is required with Model MV200A

Swivel plate type:
Parabolic plug
it can be used to control a defined flow.



◆ Specifications

Model Specification	Specification
Mateial of body	CF8/CF8M
Port Size	DN10-DN50
Seat seal	PTFE
Temp. of Medium	-20~180℃
Installing	see following
Ambient and fluid	Air,Water,Oil.Steam,gas Organic solvent, acidic solution, weakly alkaline solution
Flow direction	Any flow direction (MV200A must be below seat)

◆ Dimensions [mm]

Port Size	A	B	C	E	H	SW
DN15	G1/2"	12	57	50	114	26
DN20	G3/4"	12	67	50	127	35
DN25	G 1"	12	72	50/63	135	42
DN32	G1-1/4"	16	85	63	152	50
DN40	G1-1/2"	16	98	63	262	56
DN50	G 2"	22	112	63	273	68

Note:Installation in any orientation but preferably with the handwheel above