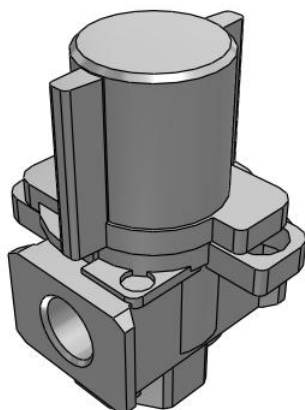




Single Action - VHS VHS20-F02B-S

Datasheet

General series information

- This product is being discontinued and will be replaced by VHS-D series. [Update details here.](#)
- Modular connection type for connecting to FRL units
- Flow rate up to 8270 l/min
- Energy saving: zero air bleeding while switching the handle
- OSHA standard compliant (US standard)
- With built-in silencer for EXH port as an option.

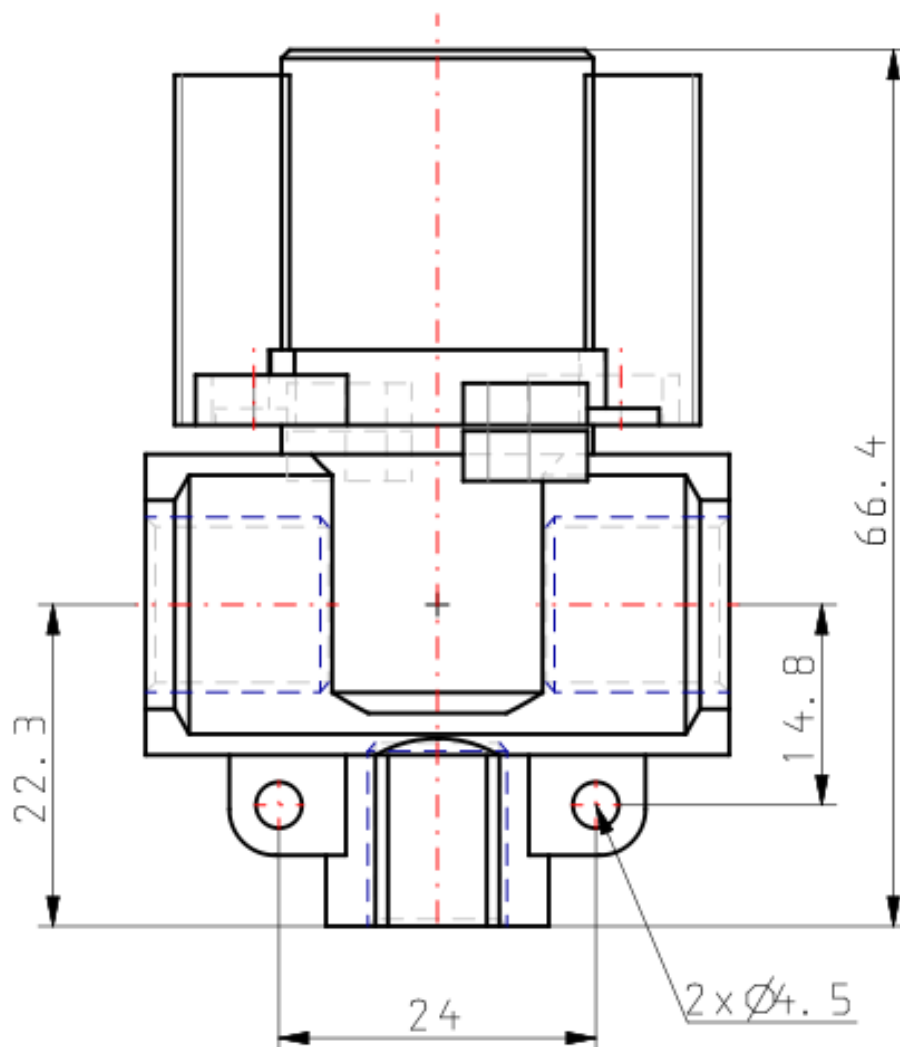


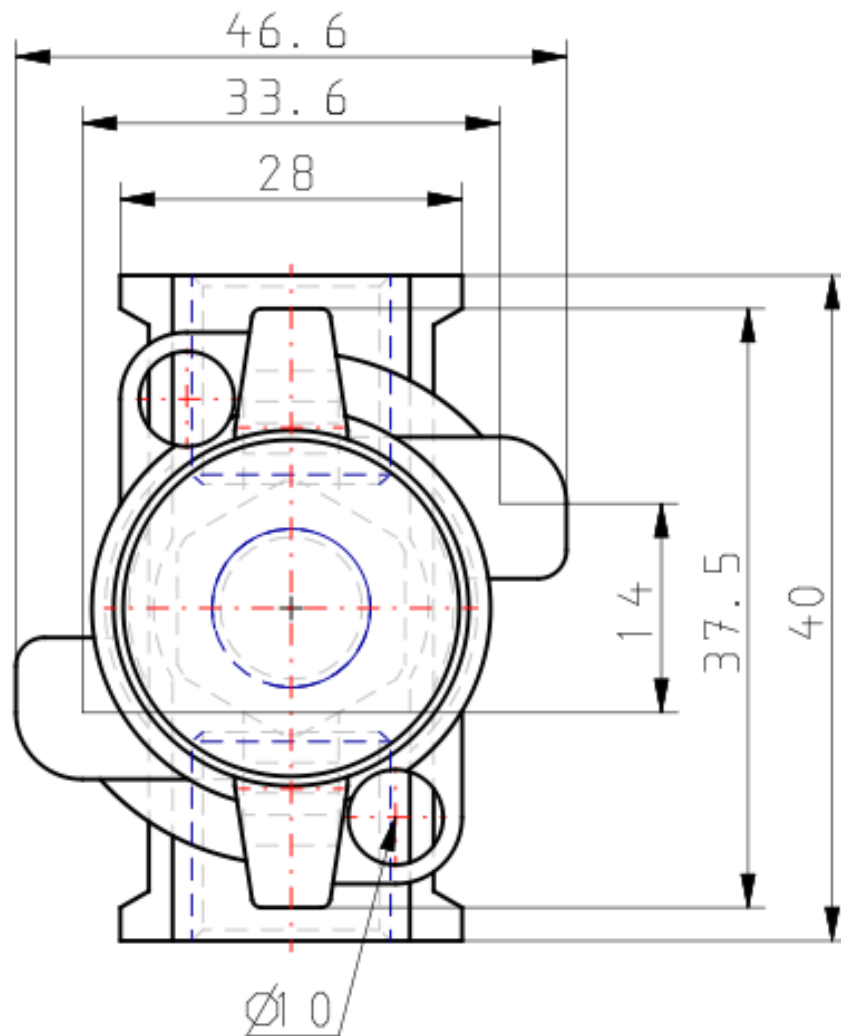
Directional control valve 3/2-way valve, closed normal position With mechanical control spring, with mechanical component detent control Return with general manual control

Standard specifications

Body Size	20
Thread	F (G)
Port Size	02 (1/4)
Handle/Bonnet Material	B (Aluminum)
Options	S (Built-in Silencer, EXH Port)
Semi-standard	None
Made to Order	None
Pressure medium	Air; Air
Maximum operating pressure	1.0 MPa
Minimum operating pressure	0.01 MPa
Proof pressure	1.5 MPa
Maximum ambient temperature	60 °C; 60 °C
Minimum ambient temperature	-5 °C (No freezing); -5 °C (No freezing)
Approvals	No need; No need
Paint colour	Handle: Red Body: White
Handle switching angle	90°

Dimensions





Additional information

Catalogue	VHS-A_EU.pdf
Declaration of conformity	new_DoC_VHS_TF122-178EN.pdf newDoc_VHS-A_TF1V403EN-A.pdf
Operation manuals	OM_VHS_OMQ0023EN-D.pdf