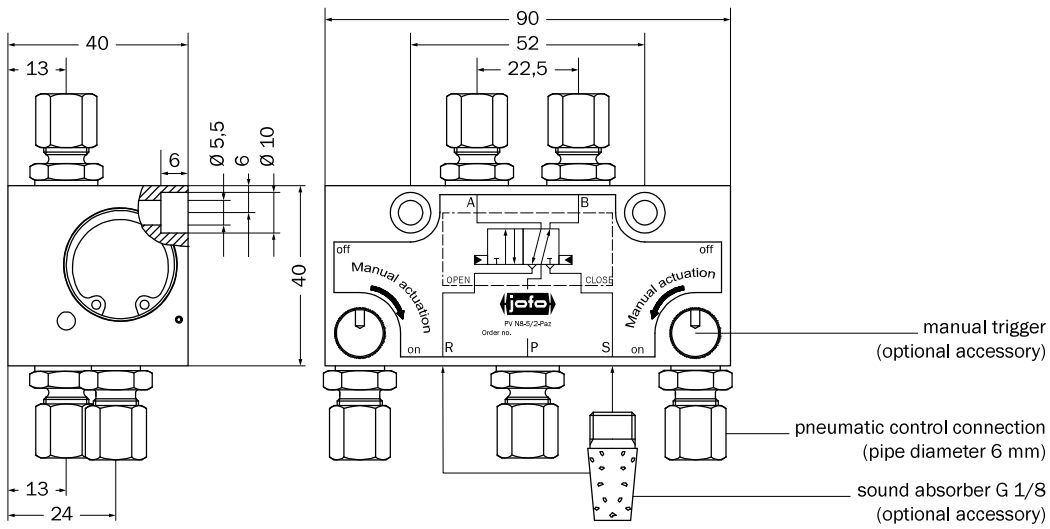


Order designation: Pneumatic valve PV N₋5/2-Paz
 Example: PV N6-5/2-Paz



The cylinder line pressurized with air power is vented until the counter-pulse and then vented.

Short description

Via the pneumatic pulse on the corresponding control connection the required cylinder line is pressurized with air power. Also a change of the switch position via the manual trigger is possible (optional accessory).

Operation

medium	a) filtered, dry and unoled compressed air according to DIN ISO 8573-1 b) CO ₂
operating pressure	air power 2 – 12 bar
nominal passage	500 NL/ min (with pipe diameter 6 x 1 mm)
connection thread	G 1/8
ambient temperature	-20 °C to +50 °C
mounting position	preferred
materials	aluminum, niro, Perbunan sealings
maintenance	no
PV N6-5/2-Paz	connection G 1/8, pipe Ø 6 mm
PV N8-5/2-Paz	connection G 1/8, pipe Ø 8 mm

Technical data

valve boxes	→chapter 4.5, page 125, "Valve Boxes" →chapter 4.5, page 127, "Valve Boxes and Door Variants"
sound absorber	optional
manual trigger	optional

Accessories