



Cartridge Type ON/OFF Solenoid Valve

SMV Series



Features

This solenoid valve series is specially designed for high-pressure applications and can withstand working pressures up to 40 bar, meeting the demands of modern technologies that require precise high-pressure fluid control. With a response time of only a few milliseconds and a life expectancy of several million cycles, it is ideal for high-speed, high-duty equipment such as bottle-blowing machines and laser cutting systems.

Working Pressure 0~40 bar

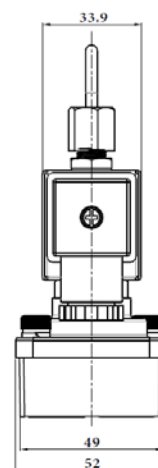
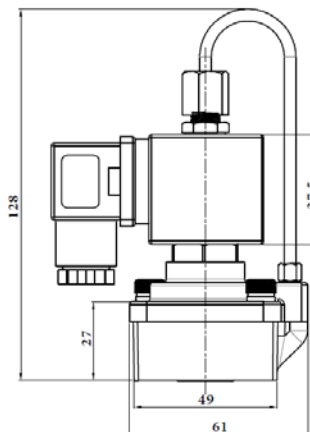
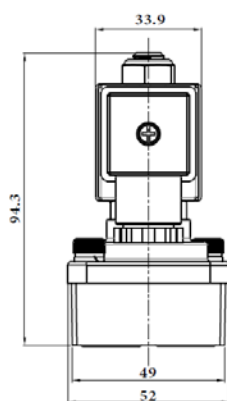
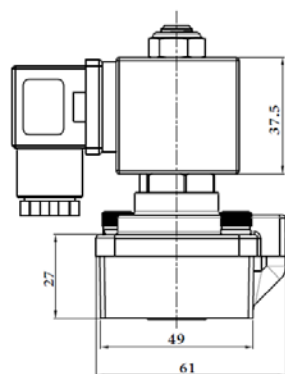
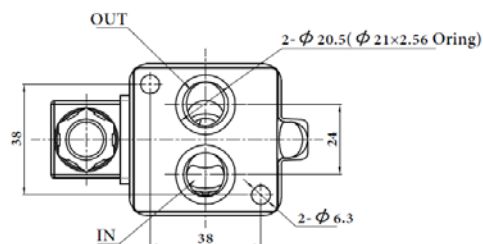
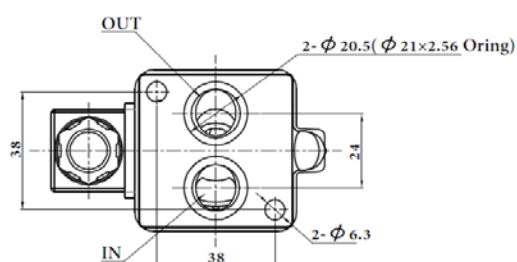
Body Material Brass

Ambient temperature -10~50°C

medium temperature -10~50°C

Seals VITON

Diaphragm material PUR



SVM1-14V(NC)

SVM2-14V(NO)

Model	Function	Orifice(mm)	Working Pressure (bar)
SVM1-14V	Normally Closed	14	0~40
SVM2-14V	Normally Open	14	0~40