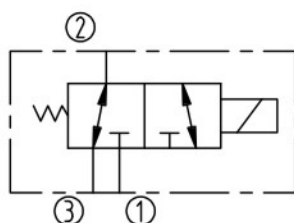
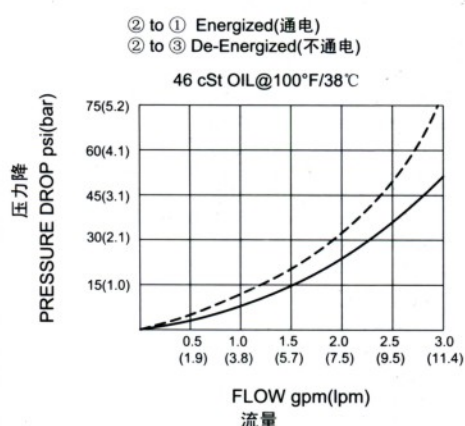


机能符号 SYMBOL



PRESSURE DROP VS.FLOW



SV-08-3A

二位三通电磁阀 滑阀型

Three-Way, Two-position

Spool-Type Cartridge Solenoid Valve

工作原理 OPERATION

电磁铁不通电时，3-2通，与1不通

电磁铁通电时，1-2通，与3不通

When de-energized, the valve allows flow between 3 and 2, while blocking flow at 1.

When energized, the cartridge's spool shifts to allow flow between 1 and 2 while blocking flow at 3.

技术参数 SPECIFICATIONS

最大工作压力(Max. Operating Pressure) : 210bar

流量 (flow) : 参见性能图(See PRESSURE DROP VS.FLOW)

内泄漏(Internal Leakage) : 在210bar时，最大为80cc/min
(80cc/min. Max at 210Bar)

温度范围(Temperature) : -30℃ to 120℃

线圈电压范围 (Coil Rating) : 可在90%至110%的额定电压范围内连续工作
(Continuous from 90% to 110% of rated voltage)

最小吸合电压：210bar时为额定值的90%

过滤精度 (Filtration Of Oil) : 20μm or better

插孔(Cavity) : 08-3

订购型号 TO ORDER

SV-08-3A-1-2-3

1 调整方式 Adjusting Way
N:标准型(可忽略) Standard
M:附手动 Manual

2 线圈电压 Coil Voltage
1=DC12V 2=DC24V
3=AC110V 4=AC220V

3 线圈连接 Coil Connection
H=插头 Electrical Outlet D=双线 Double lead
S=单线 Single lead ER=德意志插座
DDEouble lead