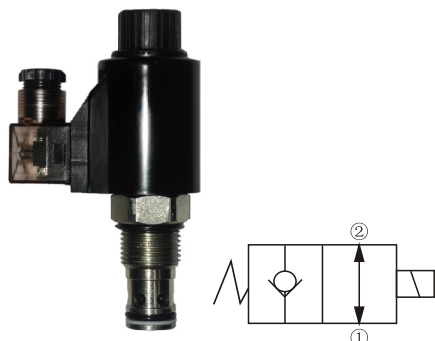


订购型号 Order Type

SV12-22-①

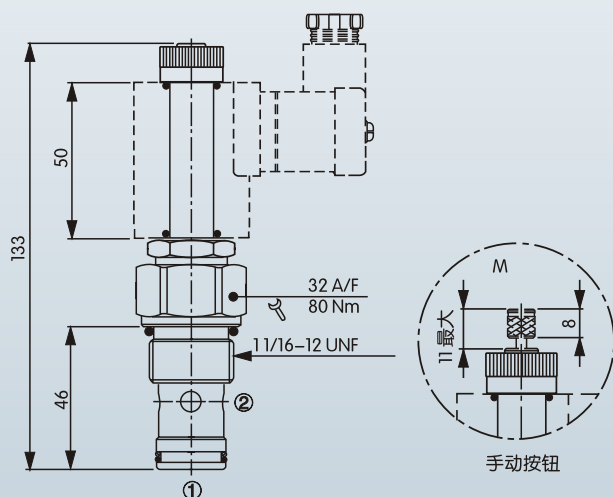
①线圈电压：直流电压 (V) 12, 24
交流电压 (V) 110, 220



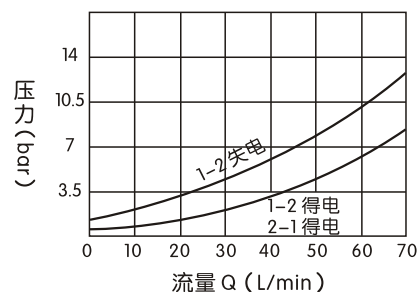
特性 Features

- 断电时，用作单向阀，液压油从①流向②，同时②到①关闭；通电时，②到①开启。此模式容许双向流动。
- 用于控制流量 80 L/min 及压力达 250bar 之开启与关闭，典型应用控制液压系统之传动装置。
- 额定流量：80 L/min 最大压力：250bar
- 液压油自②至①泄漏：在210bar以及油粘稠度为46cSt时是0.10 ml/min (2滴)。
- 工作温度：
 - 最低-30℃，最高100℃，使用标准型BUNA衬垫。

尺寸图 Dimensions



流量曲线 Performance (Cartridge Only)



- When de-energized, the valve acts as a check valve, allowing flow from ① to ②, while blocking flow from ② to ①. When energized, the cartridge's poppet lifts to open the ② to ① flow path. In this mode, bidirectional flow is allowed.
- Valve open and close under the controlled flow of 80 L / min and pressures up to 250bar, a typical application of Hydraulic system gear.
- Operating flow rate: 80 L / min Operating Pressure: 250bar.
- Hydraulic oil leak from ② to ①: In the 210bar and oil viscosity for 46cSt when 0.10 ml / min (2 drops).
- Temperature:
 - 30 °C to 100 °C, with standard BUNA seals.

阀孔尺寸 VC122

