

2L170-10



2L170-20



2L300-40

订购码 / Ordering Code

2L 170 - 15 AC110V

- 工作电压 Operating Voltage: AC110V 50/60Hz; AC220V 50/60Hz; AC380V 50/60Hz
- 接管口径 Join Pipe Bore: 15: 1/2" 20: 3/4" 25: 1" 35: 1 1/4" 40: 1 1/2" 50: 2"
- 流量孔径 Aperture Of Flow Rate: 170: 17mm; 200: 22mm; 300: 30mm; 500: 500mm
- 蒸汽型 Steam Type

产品特点 / Product Feature

适用于蒸汽，热水，液体等介质的控制，采用先导活塞式，聚四氟乙烯(PTFE)密封，阀体材质为黄铜。

Suitable for steam, hot water, liquids and other media control, the pilot piston, polytetrafluoroethylene (PTFE) sealing body made of brass.

建议 / Proposal

- 流体中含有杂质，应在阀前安装过滤器(滤网≥60目)。
- 电磁阀应水平安装，线圈向上，阀体标注方向必须与介质流向一致。

- fluid contains impurities, the filter should be installed before the valve (≥ 60 mesh strainer).
- The solenoid valve should be installed horizontally, coil up, the direction of the body marks must be consistent with the medium fow.consistent with the medium flow.

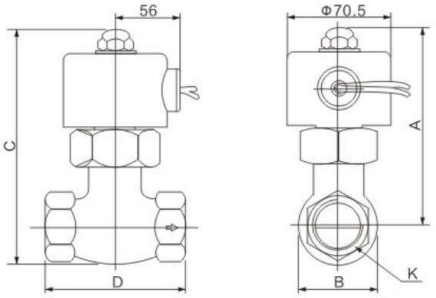
Tekne - BOLIVIA

LNSYSNS PNEUMATIC
2L(US)系列二位二通蒸汽电磁阀
2L(US) Series Two-position Two-way Steam Solenoid Valve

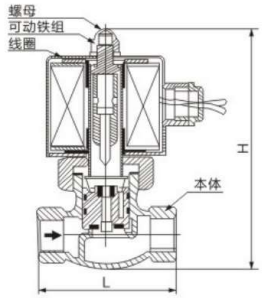
技术参数 / Technical Data

型号 Moled	2L170-10	2L170-15	2L170-20	2L200-25	2L300-35	2L300-40	2L500-50
使用介质 Work Medium	空气、水、蒸汽/Air, Water, Steam						
动作方式 Motion Pattern	先导式/Guide Type						
型式 Type	常闭型/Normal Clcse Type						
流量孔径(mm) Aperture Do Flow Ratea	17			22	30		50
Cv值 Cv Value	4.8			12	20		48
接管口径 Joint Pipe Bore	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
使用流体粘滞度 Operation Fluid Viscosity	20CST以下(Below)						
使用压力(kgf/cm²) Working-pressure	1~15						
最大耐压力(kgf/cm²) Max.Pressure Resistance	22.5						
工作温度范围(℃) Operating Temperature Rang	-5~180						
使用电压范围 Voltge Range	±10% AC220V 110V50Hz/60Hz 50VA						
本体材质 Material Of Boby	黄铜/Brass						
油封材质 Material Of Oil Saeal	聚四氟乙烯(PTFE)						

外形尺寸 / Overall Dimension Drawing(mm)



内部结构 / Inner Consturction



尺寸表 / Dimension Sheet

型号 Moled	2L170-10	2L170-15	2L170-20	2L200-25	2L300-35	2L300-40	2L500-50
A	125	125	125	136	148	148	176
B	42	42	42	52	74	74	94.5
C	146	146	146	162	185	183	223
D	82	82	82	90.5	111	111	163
K(PT)	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"

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