

SL-A通用

SL-A 通用型脉冲阀膜片组件

SL-A Universal Pulse-valve Diaphragm Assembly



产品概述 / Product overview

SL-A通用为产品册第44页列出的 A62、76 小膜片组件。产品册给出 $\phi 61$ 对角中心距、4个安装孔、-20–80°C使用温度、0.2–0.6 MPa工作压力及清洁空气介质。

SL-A Universal is the small-diaphragm assembly listed for A62 and A76 on catalog page 44. The catalog specifies a $\phi 61$ diagonal center distance, four mounting holes, -20–80°C operating temperature, 0.2–0.6 MPa working pressure and clean air as the medium.

产品特点 / Product features

- 产品册型号为 SL-A通用，对角中心距离为 $\phi 61$ 。
- 采用4个安装孔，使用介质为清洁空气。
- 产品册列出的使用温度为-20–80°C，工作压力为0.2–0.6 MPa。

The catalog model is SL-A Universal with a $\phi 61$ diagonal center distance.

It uses four mounting holes and clean air as the operating medium.

The catalog lists -20–80°C operating temperature and 0.2–0.6 MPa working pressure.

技术参数 / Technical parameters

项目 Item	参数 Value
型号 Model	SL-A通用
对角中心距离 Diagonal center distance	φ61
安装孔数 Mounting holes	4
使用温度 Operating temperature	-20~80°C
工作压力 Working pressure	0.2~0.6 MPa
使用介质 Operating medium	清洁空气 Clean air
平均寿命 Life expectancy	≥1,000,000 cycles / 2 years

应用场景 / Applications

对应产品册所列 A62、76 小膜片组件位置；不扩展声明其他型号兼容性。

For the A62 and A76 small-diaphragm assembly positions listed in the catalog; no compatibility with other models is claimed.

选型提示 / Selection note

请在询价时提供型号、口径、接口、材质、介质、压力、温度、控制方式和数量；所有供货信息按单确认。

For RFQ, provide model, size, connection, material, media, pressure, temperature, control mode and quantity. Availability is confirmed per order.

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