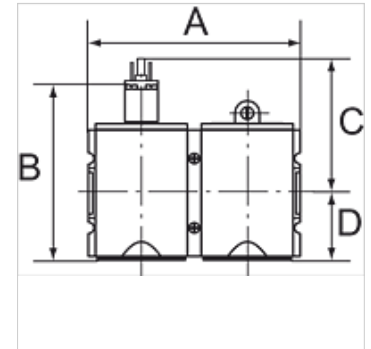


K-BEFUELLEINHEIT 230V AC HANSA

Filling units, electrically operated, with 230 V AC / 5= Hz solenoid, adjustable filling time

HANSA FLEX

| 属性 | |
|------------------|---|
| 入口压力 | 2 - 10 bar |
| 温度范围 | -10 °C to +50 °C |
| 适用介质 | 压缩空气 |
| 50 Hz 三相交流电压上紧功率 | 2,2 VA |
| 接通持续时间 | ED 100 % |
| 电接口 | Connector type C, ISO 15217, 2 poles +PE |
| 50 Hz 三相交流电压固定功率 | 1,6 VA |
| 功率消耗 DC | 2,5 W |
| 保护等级 | IP 65 |
| 接口螺纹 | Material: Die-cast zinc |
| 壳体 | Material: Grivory® (PA 66) |
| 流量值测量 | At P2 = 6 bar, pressure drop $\Delta p = 1$ bar |



提示

其它数据应客户要求提供。

描述

The filling unit protects devices connected downstream by ensuring a gradual build-up of pressure. The unit consists of a 3/2-way valve and a filling valve (start-up valve). It is connected and disconnected by means of the 3/2-way valve. The filling time can be altered by turning the adjusting screw.

订购指南

Filling units are also available with coil 110 V AC, 50 Hz and in a pneumatically operated version. Please ask for more information.

货品

| 名称 | 螺纹 | 出口 | 流量 (L/min) | A (mm) | B | C (mm) | D (mm) |
|----------------|-------|-----|---------------|-----------|----------|-----------|-----------|
| K- 07 25 11 03 | G 1/4 | 1/4 | 1300 | 104,0 | 117,8 mm | 84,8 | 33,0 |
| K- 07 25 11 04 | G 3/8 | 1/4 | 1300 | 104,0 | 117,8 mm | 84,8 | 33,0 |
| K- 07 25 11 29 | G 3/8 | 1/2 | 3400 | 126,0 | 150,3 mm | 93,8 | 56,5 |
| K- 07 25 11 30 | G 1/2 | 1/2 | 3400 | 126,0 | 150,3 mm | 93,8 | 56,5 |
| K- 07 25 11 51 | G 3/4 | 1/2 | 8750 | 170,0 | 177,7 mm | 110,7 | 67,0 |
| K- 07 25 11 52 | G 1 | 1/2 | 8750 | 170,0 | 177,7 mm | 110,7 | 67,0 |

附件

| | |
|-----------------------------|---|
| K-SCHALLDAE SINTERBR S | Silencers, sintered bronze, slotted |
| K-SCHALLDAE SINTERBR GE MS1 | Silencers, sintered bronze, with brass hexagon nut and brass thread |

备件

| | |
|-------------------------|----------------------------------|
| K-HALTERBAUSATZ HANSA | Holder HANSA |
| K-VORSTEUERVENTIL HANSA | Replacement solenoid HANSA |
| K-GERAETESTECKER FORM C | Connector |