# K-PRAEZI DRUCKREGLER SELU

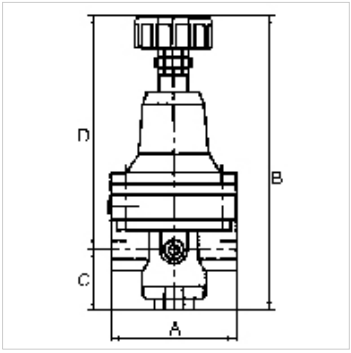
Precision pressure regulators

HANSA FLEX

## 属性

| | |
|---|---|
| **入口压力** | Max. 16 bar |
| **介质温度** | max. 60 °C |
| **环境温度** | Max. 60 °C |
| **适用介质** | Micro-filtered, unoiled compressed air (0.01 µm) |
| **压力计接口** | G 1/4 |
| **排气接口** | G 3/8 (for mounting a silencer) |
| **密封材料** | NBR |
| **壳体** | Die-cast zinc |
| **自身空气消耗** | 1.5 - 6 l/min, depending on input pressure and control range |






## 提示

The given flow rates are based on the following parameters: 1200 l/min: P1: 5 bar, P2: 3 bar, Δp ≤ 0.1 bar
1400 l/min: P1: 7 bar, P2: 5 bar, Δp ≤ 0.1 bar
1500 l/min: P1: 10 bar, P2: 7 bar, Δp ≤ 0.1 bar. Wear parts kit not supplied! Pressure regulator may only be opened in the factory!
其它数据应客户要求提供。

## 描述

With high flow rate and large secondary relief port. Diaphragm pressure regulators with large secondary relief port for applications requiring an extremely accurate working pressure, especially at high flow rates.

## 附加信息

on Art. K-07250721: Max. inlet pressure 300 bar. Other cylinder pressure regulators available on request.
1500 l/min: P1: 10 bar, P2: 7 bar, Δp ≤ 0.1 bar.

## 货品

| 名称 | 螺纹 | 调节范围 | 流量 (L/min) | A (mm) | C (mm) | D (mm) |
|---|---|---|---|---|---|---|
| **K- 07 25 09 28** | G 1/4 | 0.05 - 3 bar | 700 | 82,0 | 43,5 | 159,0 |
| **K- 07 25 09 29** | G 1/4 | 0.05 - 7 bar | 1500 | 82,0 | 43,5 | 159,0 |
| **K- 07 25 09 30** | G 3/8 | 0.05 - 3 bar | 3000 | 82,0 | 43,5 | 159,0 |
| **K- 07 25 09 31** | G 3/8 | 0.05 - 7 bar | 5500 | 82,0 | 43,5 | 159,0 |
| **K- 07 25 09 32** | G 1/2 | 0.05 - 3 bar | 3000 | 82,0 | 43,5 | 159,0 |
| **K- 07 25 09 33** | G 1/2 | 0.05 - 5 bar | 4500 | 82,0 | 43,5 | 159,0 |
| **K- 07 25 09 34** | G 1/2 | 0.05 - 7 bar | 5500 | 82,0 | 43,5 | 159,0 |

## 备件

| | |
|---|---|
| **K-HALTERBAUSATZ STANDARD** | Holder |
| **K-KM MS** | Hexagonal lock nuts, brass |
| **K-SCHALLDAEPFER VYON** | Vyon silencers |
| **K-FILTERELEMENT** | Filter element |
| **K-XV AGM 2** | Double nipples, parallel male thread |

*尽管经过了仔细审阅,但我们无法完全排除发生错误的可能,对所提供的信息数据本公司不承担任何责任。*