

## R23 系列中等流量不锈钢减压阀

(R23 Series Medium Flow Stainless Steel Regulator)

R23系列不锈钢减压阀,采用大面积金属膜片结构,输出压力稳定,灵敏度高,主要用于中等流量气体系统。

R23 series stainless steel pressure reducing valve adopts large-area metal diaphragm structure, stable output pressure and high sensitivity, mainly used for medium flow gas system.



### 产品特点 Features

- ◎ 结构紧凑,大流量
- ◎ 膜片与本体之间采用金属密封
- ◎ 输出压力稳定
- ◎ 金属膜片确保输出稳定性及使用寿命
- ◎ 多种出口压力范围
- ◎ 可选择面板安装
- ◎ Compact structure, large flow
- ◎ Metal seal is used between the diaphragm and the body
- ◎ The output pressure is stable
- ◎ Metal diaphragm ensures output stability and service life
- ◎ Various outlet pressure ranges
- ◎ Optional panel mounting

### 特性参数 Operating Parameters

- ◎ 进出气接口: 3/4" NPT
  - ◎ 最大进口压力: 500/3500Psi
  - ◎ 输出压力范围: 0-290Psi
  - ◎ 工作温度: -40至74°C
  - ◎ 泄漏率: 1\*10-8 atm.cc/sec He
  - ◎ CV值: 1.6
  - ◎ Air inlet and outlet interface: 3/4" NPT
  - ◎ Max inlet pressure: 500/3500Psi
  - ◎ Output pressure range: 0-290Psi
  - ◎ Working temperature: -40~74°C
  - ◎ Leak rate: 1\*10-8 atm.cc/sec He
  - ◎ CV value: 1.6
- ◎ 材质:
- 阀体: 316L  
阀芯: 316L.  
阀座: PTFE/PCTFE  
其余部件: 304
- ◎ Material:
- Valve body: 316L  
Spool: 316L.  
Valve seat: PTFE/PCTFE  
Rest of the parts: 304

### 订购指南 Ordering Information

系列 Series	阀座材料 Valve seat material	进口压力 Import pressure	出口压力 Outlet pressure	进气接口 Intake port	出气接口 Airoutlet	选项 Options
<b>R23</b>	<b>P</b>	<b>A</b>	<b>C</b>	<b>00</b>	<b>00</b>	<b>P</b>
	P: PTFE C: PCTFE	A: 500psi B: 3500psi	D: 50psi E: 150psi F: 200psi	00: 3/4NPT (F) 01: 3/4NPT (M) 11: 3/4卡套接头 12: 20MM卡套接头 其他接头可选	00: 3/4NPT (F) 01: 3/4NPT (M) 11: 3/4卡套接头 12: 20MM卡套接头 其他接头可选	P: 带面板安装