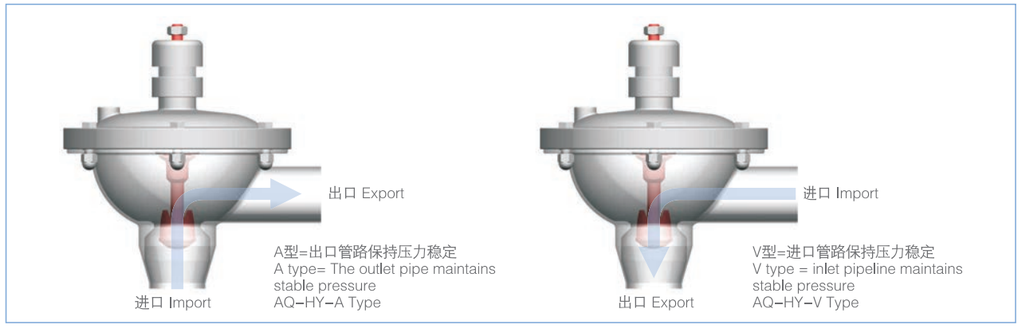
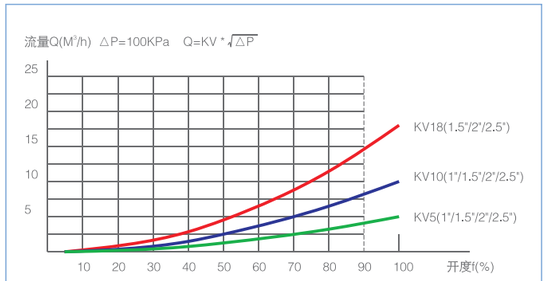
恒压阀
Constant pressure valve





压差流量曲线图 Differential pressure flow curve



注意：上面图表适用于, 介质：水(20° C) 测量：按照VDI 2173。
Note: The above chart applies to, medium: water (20° C) measurement: according to VDI 2173.

非常灵活的阀体组合和连接方式 Very Flexible Valve Body Combination And Connection Method

不同连接方式 Different Connection Methods

1、焊接 2、卡箍 3、螺纹 4、螺母 5、无菌法兰 6、法兰
1. Welding 2. Clamp 3. Thread 4. Nut 5. Sterile flange 6. Flange



减压阀
Pressure reducing valve

AK-JY type

减压阀有两种设计T型和L型，压力差值0.5bar到8bar，最大压力 10bar。我们设计严格按照美国-3-A-64-00的减压阀具有无死角、无滞留、KV值曲线特性较好。

The pressure reducing valve has two designs, T type and L type, with a pressure difference of 0.5 bar to 8 bar, and a maximum pressure of 10 bar. Our Pressure reducing valve designed strictly in accordance with the United States -3-A-64-00 has no dead ends, no retention, and better KV curve characteristics.









技术特点

- ●规格：1/2"-3",DN10-DN65
- ●材质：316L/1.4404，ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- ●压力：10bar(1.0 MPa)
- ●温度：-20℃ 到+150℃，取决密封于材质
- ●密封：EPDM FKM HNBR PTFE
- ●连接标准：DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- ●连接方式：螺纹、卡箍、焊接、法兰
- ●光洁度：Ra≤0.6 μ m; MP=Ra≤0.3 μ m; EP=Ra≤0.3 μ m
- ●认证：FDA 177.2600; 3A-64-00; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935-2004; PED/97/23/EC。

Technical Features

- ●Specifications: 1/2"-3", DN10-DN65
- ●Material: 316L/1.4404, ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- ●Pressure: 10bar (1.0 MPa)
- ●Temperature: -20℃ to +150℃, Depending on the seal material
- ●Sealing: EPDM FKM HNBR PTFE
- ●Connection standard: DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- ●Connection method: thread, clamp, welding, flange
- ●Finish: Ra≤0.6 μ m; MP=Ra≤0.3 μ m; EP=Ra≤0.3 μ m
- ●Certification: FDA 177.2600; 3A-64-00; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935-2004; PED/97/23/EC.