径向隔膜阀
Radial diaphragm valve

GM-JX type

具有维护安装简单、高效、体积小、重量轻、流阻小，经济等特点。阀体组合形式多达20余种设计。

It has the characteristics of simple maintenance and installation, high efficiency, small size, light weight, low flow resistance and economy. There are more than 20 types of valve body combinations.









隔膜阀认证

- 制造工艺中用到的所有合成树脂和添加剂都符合FDA认证
- 材料化学成分、物理性能和制造工艺都备有证明文件
- 所有隔膜片FDA一致性认证
- –21–CFR–FDA 177.1550 全氟合成树脂
- –21–CFR–FDA–177.2600 橡胶
- USP 28CLASS VI CHAPTER 87 IN VITON和CHAPTER 88 IN–VITON一致性认证
- 3–A一致性认证 NO.: 54–02–1580
- EN 10204–3.1关于不锈钢化学成分合成追溯性证书
- CE–PED/97/23/EC N.O.: TUV DGR 0036–QS–1153–14

Certificates

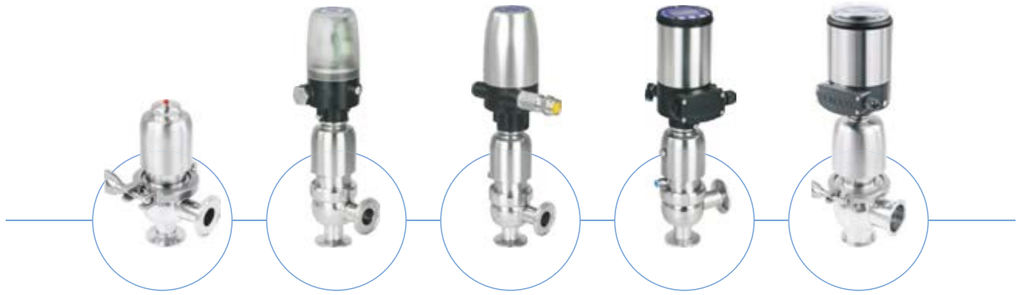
- All synthetic resin and additive are comply with FDA certification
- Material chemical composition, physical properties and manufacturing process are documented
- All diaphragm seal consistency with FDA certificate
- –21–CFR–FDA 177.1550 perfluorocarbon synthetic resin
- –21–CFR–FDA–177.2600 rubber
- USP 28 class VI CHAPTER 87 IN VITON and CHAPTER 88 IN – VITON consistency the authentication
- 3 – A consistency the authentication NO.: 54–02–1580
- EN 10204–3.1 Certificate on traceability of stainless steel Chemical composition synthesis
- CE–PED/97/23/EC N.O.: TUV DGR 0036–QS–1153–14

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：真空~10bar(1.0 Mpa)
- 温度：–20℃ 到 +150℃，取决密封于材质
- 密封：EPDM FKM 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
- 驱动方式：手动、气动、电动
- 粗糙度：Ra≤0.6 μ m; MP=Ra≤0.3 μ m; EP=Ra≤0.3 μ m
- 认证：FDA 177.2600; 3A–18–03; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC。

Technical Features

- Size: 1/2"–3", DN10–DN65
- Material: 316L/1.4404, ASME BPE 316L 1.4435 NB2 Fe≤ 0.5%
- Pressure: vacuum to 10bar (1.0Mpa)
- Temperature: –20℃ to +150℃, Depending on the seal material
- Seal: EPDM FKM PTFE
- Connection standard: DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- Connection way: threaded, clamp, welding, flange
- Drive mode: manual, pneumatic, electric
- Roughness: Ra≤0.6 μ m; MP=Ra≤0.3 μ m; EP=Ra≤0.3 μ m
- Certification: FDA 177.2600; 3A–18–03; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC.





手动径向隔膜阀
Manual Radial diaphragm valve



手动罐底径向隔膜阀
Manual tank bottom radial diaphragm valve



多通道径向隔膜阀
Multi–channel radial diaphragm valve