# 罐底阀
# Tank bottom valve

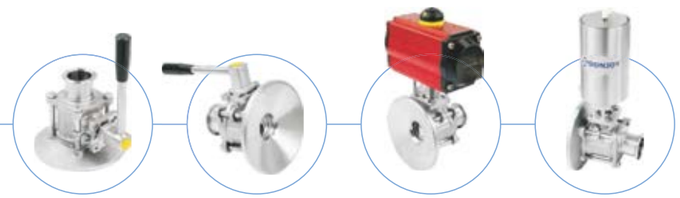
## GM-JX type

**径向隔膜罐底阀**
**Radial diaphragm tank bottom valve**



## QF-GD type

**罐底式球阀**
**Tank bottom ball valve**

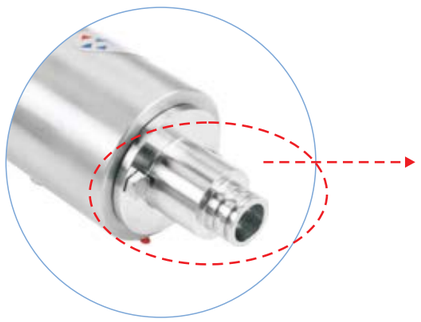


## 罐底阀配置各种控制器 Various controllers for tank bottom valve

反馈器、控制单元、阀门定位器、位置传感器
Feedback, Control unit, Valve positioner, Position sensor

控制器有多种功能且涉及本安防爆或隔爆等，
具体请查阅有关章节或控制器目录册

The controller has a variety of functions and involves intrinsic safety explosion–proof or flameproof, etc. Please refer to the relevant chapter or controller catalogue for details







# 安全阀
# Safety valve

## AQ-YL type



安全阀系列–经过国家特种制造认证的产品设计，每只阀门出厂前都是严格按照国家要求压力整定后出厂。

无滞留、无死角、全不锈钢材料、已成功应用到各种高洁净场合如生物制药、食品饮料、日化、水处理等各种工况。

Safety valve series–product design that has passed the national special manufacturing certification. Before leaving the factory, each valve will be set in strict accordance with the national requirements.

No retention, no dead ends, all stainless steel materials, has been successfully applied to various high–cleaning occasions such as biological pharmacy, food and beverage, daily chemical, water treatment and other working conditions.


中华人民共和国
特种设备制造许可证
Manufacture License of Special Equipment
People's Republic of China
（安全附件）


CERTIFICATE
DONJOY Technology Co., Ltd.
CE 0036


CERTIFICATE

## 技术特点

- 规格：1/2"–4",DN10–DN100
- 材质：304/1.4301;316L/1.4404，ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- 压力：真空~10bar(1.0Mpa)
- 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
- 驱动方式：手动、气动、电动
- 光洁度：Ra≤0.6μm；MP=Ra≤0.3μm；EP=Ra≤0.3μm
- 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

- Size: 1/2"–4", DN10–DN100
- Material: 304/1.4301; 316L/1.4404, ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- Pressure: vacuum to 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
- Drive mode: manual, pneumatic, electric
- Finish: Ra≤0.6μm; MP=Ra≤0.3μm; EP=Ra≤0.3μm
- Certification: FDA 177.2600; 3A–64–00; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC.