对夹蝶阀
D71 Wafer Butterfly Valve

DF-D71 type





小扭矩，长寿命
非常灵活的功能配置
Small torque, Long life
Very flexible function configuration

技术特点

- 规格 SIZE：1.5"–12",DN40–DN300
- 材质Material：阀体 CF8(304)；阀板 CF3M(316L)；CF8(304)；不锈钢+PFA
- 压力：PN10；PN16
- 温度：EPDM –20℃ 到+130℃，取决密封于材质
- 密封：EPDM SILICON FKM HNBR NBR PTFE TFM
- 连接方式：对夹式，凸耳式
- 驱动方式：手动、气动、电动

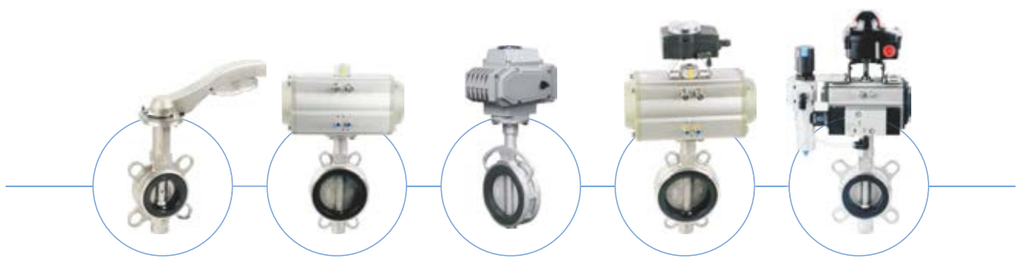
Technical Features

- Size: 1.5"–12", DN40–DN300
- Material: Valve body CF8 (304); Valve plate CF3M (316L); CF8 (304); Stainless steel + PFA
- Pressure: PN10; Pn16
- Temperature: EPDM –20℃ to +130℃, Depending on the seal material
- Seal: EPDM SILICON FKM HNBR NBR PTFE TFM
- Connection method: clip type, lug type
- Drive mode: manual, pneumatic, electric

操作扭矩 Operating torque(N.M)

操作扭矩 Operating torque(N.M)	DN40/–1.5"	DN50/–2"	DN65/–2.5"	DN80/–3"	DN100/–4"	DN125/–5"	DN150/–6"	DN200/–8"	DN250/–10"	DN300/–12"
	18	25	30	50	50	60	75	80	100	130

在压力10kgrs/cm²下检测 Test under pressure of 10kgrs cm²



同步三通蝶阀
Synchronous Three-way Butterfly Valve

DF-3T type





同步三通蝶阀:
一个驱动装置即可实现L型和T型三通应用，启闭同步、小扭矩、长寿命、无滞留、无死角、非常灵活功能组合、且具有高效、经济、简单。

Synchronous three-way butterfly valve:
One drive device can realize L–type and T–type three–way applications, opening and closing synchronization, low torque, long life, no retention, no dead angles, very flexible function combination, and it is efficient, economical and simple.

技术特点

- 规格：1"–4", DN25–DN100
- 材质：304/1.4301，316L/1.4404，ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- 压力：真空 ~10bar(1.0 MPa)
- 温度：EPDM –20℃ 到 +130℃，取决密封于材质
- 密封：EPDM SILICON FKM FFKM HNBR FVMQ NBR
- 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≤0.8μm；MP=Ra≤0.3μm；EP=Ra≤0.3μm
- 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"–4", DN25–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: EPDM –20℃ to +130℃, Depending on the seal material
- Seal: EPDM SILICON FKM FFKM HNBR FVMQ NBR
- 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≤0.8μm; MP=Ra≤0.3μm; EP=Ra≤0.3μm
- Certification: FDA 177.2600; 3A–18–03; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC

操作扭矩 Operating torque(N.M)

操作扭矩 Operating torque(N.M)	25–1"	40–1 1/2"	50–2"	2 1/2"	65	3"	80	100–4"	125	150
	3	4	5	10	12	14	18	25	40	55

在压力10kgrs/cm²下检测 Test under pressure of 10kgrs cm²