防混蝶阀
Mixproof butterfly valve

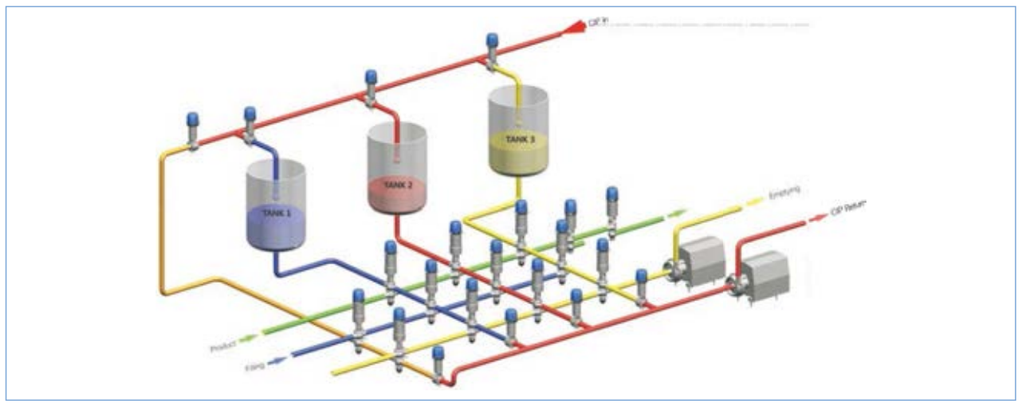
操作扭矩 Operating torque(N.M)

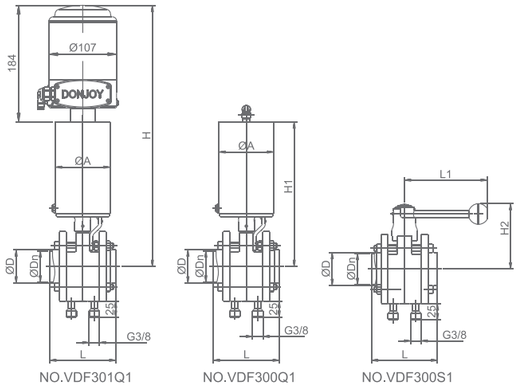
操作扭矩 Operating torque(N.M)	DN50/–2"	2.5"	DN65	3"	DN80	DN100/–4"
	15	20	25	30	40	55

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



典型应用 Typical application





NO.VDF301Q1 NO.VDF300Q1 NO.VDF300S1

INCH

SIZE	Dn	D	L	L1	H	H1	H2	A
2"	47.8	50.8	104	133	423	239	102	86
2.5"	59.5	63.5	112	144	489	305	106.5	113
3"	72.2	76.2	116	144	497	313	113	113
4"	97.6	101.6	128	160	512	328	131	113

DIN

SIZE	Dn	D	L	L1	H	H1	H2	A
DN50	49	52	104	133	423	239	102	86
DN65	66	70	112	144	494	310	111.5	113
DN80	81	85	120	144	502	318	120.5	113
DN100	100	104	128	144	512	328	131	113

粉体蝶阀
Powder butterfly valve

DF-F type

超小摩擦力，超长寿命，极易清洗，极易拆卸，
压力可调，适用真空 —— 粉体系统的解决方案

Small friction Long life Easy to clean Easy to disassemble Pressure can be adjusted Suit for vacuum Powder system solution





粉固体蝶阀

DJ–DF–F蝶阀主要设计应用于粉体、颗粒、胶囊等各种容器设备系统上，该蝶阀具有标准蝶阀所不具备的特点，如超小扭矩，密封启闭不产生过量摩擦，超长寿命、无密封粉末脱落、超短阀体、承受压力可调。该阀门无需专业工具拆卸、维护、清洗，安全、可靠，且成本低、操作简单，也可以手动、气动、电动配置互换。

技术特点

- ●规格 SIZE：2.5"–12",DN65–DN300
- ●材质 Material：316L/1.4404，ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- ●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：卡箍、焊接、法兰、罐底法兰
- ●驱动方式：手动、气动、电动
- ●光洁度：Ra≤0.8 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

Powder solid butterfly valve

DJ–DF–F butterfly valve is mainly designed and used for all kinds of container equipments of powder, granule, capsule.etc. This butterfly valve have characteristics, which the normal butterfly don't have, such as small torque, no much friction when seal open and close, long life, no seal powder fall off, short valve body, bear pressure can be adjusted. This valve can be disassembled, maintained and cleaned without professional tool. It is safe, reliable and lower cost. Easy operation, manual, pneumatic and motor–driven configuration valve can be interchanged.

Technical Features

- ●Size: 2.5"–12", DN65–DN300
- ●Material Material: 316L/1.4404, ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- ●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: clamp, welding, flange, tank bottom flange
- ●Drive mode: manual, pneumatic, electric
- ●Surface: Ra≤0.8 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