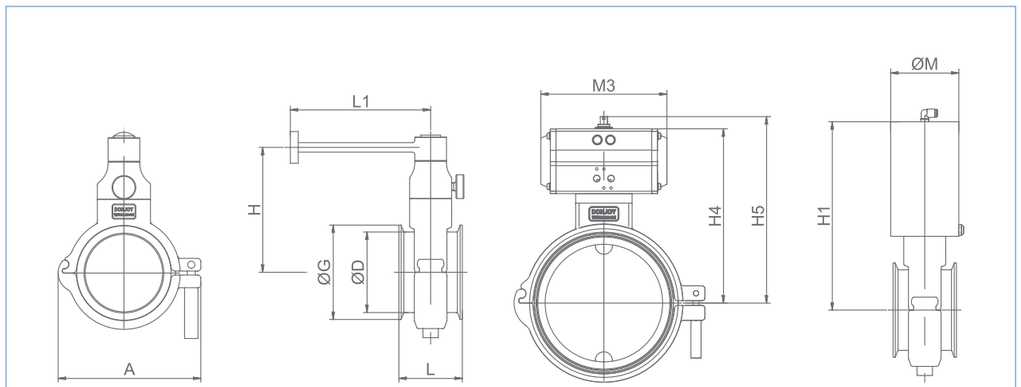
粉体蝶阀
Powder butterfly valve

操作扭矩 Operating torque(N.M)

操作扭矩 Operating torque(N.M)	2.5"	DN65/3"	DN80	DN100/4"	DN125/5"	DN150/6"	DN200/8"	DN250/10"	DN300/12"
	10	14	20	25	35	45	55	65	65





规格 Size	G	L		A	手动 Manual		卧式气动 Horizontal pneumatic		立式气动 Vertical pneumatic	
		焊接式Welding	卡箍式Clamp		L1	H	H5	M3	M	H1
2.5"	77.5	70	95.4	122	160	112	181	190	86	218
3"	91	70	95.4	122	160	118	187	190	86	223.5
4"/DN100	119	80	80	180	160	158	214	205	86	238
5"/DN125	145	90	90	216	200	194	248	212	113	317
6"/DN150	167	90	90	240	200	207	276	212	113	330
8"/DN200	217	120	120	321	260	243	313	212	138	403
10"/DN250	268	120	120	378	260	268	350	259	138	429

通用蝶阀
Regular butterfly valve

DF-TY type

东正生产蝶阀至今已有27多年，为各行业制造超过300万只，
非常灵活阀体组合，超长寿命，超小扭矩，锻造阀体，锻造阀板，
全自动机器人生产线。

Donjoy has been producing butterfly valves for more than 27 years. Manufacturing more than 3 million units for various industries, Very flexible valve body combination, super long life, super small torque, Forged valve body, forged valve disc, Fully automatic robot production line.









技术特点

- 规格：1/2"–12",DN10–DN300
- 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、涡轮、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: 1/2"–12", DN10–DN300
- 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, turbo, pneumatic, electric
- Surface: 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;