

DONJOY looking forward to your visit! Your telecommunications!

Butterfly valve

02 / 蝶阀 智能制造



东正科技有限公司
DONJOY TECHNOLOGY CO.,LTD.

地址: 温州空港新区港富路25号
总机: 0577-86990888
传真: 0577-86998000

Add: No.25 Gang fu Road, konggang
new District, Longwan Wenzhou, China
Tel: +86-577-86990888
Fax: +86-577-86998000
E-mail: donjoy@cndonjoy.com

www.cndonjoy.com

法律声明:
目录样册版权归东正所有, 如有抄袭, 必将追究其法律责任和经济赔偿。
东正已获得国家版权局书刊号。东正诸多产品技术, 都具有专利保护, 如有抄袭,
必将追究法律责任和经济赔偿。

Legal statement:
Copyright of the catalogue belongs to Donjoy. If there is plagiarism,
it will be investigated for legal responsibility and economic compensation.
Donjoy has been granted publications number by China's National Copyright.
Donjoy products and technology with patent protection,
If there is plagiarism, it will be investigated for legal responsibility
and economic compensation.



国家高新技术企业 专精特新企业

Advantages



30 YEARS

30年的阀门研发与制造
More than 30 years valve and pump R&d and Manufacturing

23 YEARS

23年的高洁净泵研发与制造
More than 23 years high purity pump R&d and Manufacturing

18 YEARS

18年的阀门控制器研发与制造
More than 18 years valve controller R&d and Manufacturing

15 YEARS

15年的清洗技术研发与制造
More than 15 years Cleaning technology R&d and Manufacturing

300

300多人的专业团队
A profession team of over 300 people

200

200多项知识产权
More than 200 intellectual property rights

30

30多项国际权威认证
More than 30 international authoritative certifications

20

20多项国家与省级荣誉
More than 20 national and provincial honors certificates

超过10年研发经验
工程师队伍
We have more than 10 years experienced engineer team in R & D.

日本Mazak
CNC复合型加工中心
CNC切削中心
CNC车床
Japan Mazak
CNC compound machining center
CNC cutting center
CNC lathe

发那科《Fanuc》
全自动机器人生产线
《Fanuc》 Automatic robot
production line

高新技术企业、
省著名商标、
主任质量奖、4项发明、
200余项专利
New high-tech enterprise.
Provincial famous trademark.
Director's Quality Award.4 inventions
More than 200 patents

欧盟CE
美国3-A, FDA
中国特种制造许可证 TS
防爆认证ATEX CNEX
European Union CE certificate
USA 3-A, FDA
China Special Manufacturing
License TS
ATEX CNEX

我们能为你提供
定制化技术服务和制造,
OEM ODM
We can provide
you OEM & ODM service

领先的检测手段,
30多台专业检测设备和
50多种检测方法, 确保
每个产品性能和精度
Advanced detection method.
More than 30 pcs professional
testing equipment. More than
50 inspection ways, insure product
performance and accuracy

30 YEARS

30年洁净领域的专注
30 years of focus in the field of cleanliness

30 YEARS

30年工程应用经验与市场考验
30 years of engineering application experience and market test

三十而立正蕴含着新的力量，
未来我们将一如既往的致力于技术革新！
We Donjoy have established for 30 years, still full of
new energy, in the future we will stick to concentrate on
technology innovation

Introduction

东正创立于1993年，占地面积29000m²，注册资本1.0558亿元，员工300余人，技术团队30余人，200余项知识产权，国际权威认证30余项，国家与省级荣誉证书20余项，且拥有国际领先的加工技术和制造设备，如Mazak CNC四轴、五轴加工中心、复合型切削中心、FANUC机器人生产线以及各种国际领先的检测设备。

东正制造的产品远销全球并获得国内外用户高度好评，我们产品和技术涵盖高洁净泵、阀门控制技术、PID自控阀门、高洁净阀门、容器管道安全控制技术、容器清洗技术、容器管道照明技术、过滤技术以及高洁净管道和配件等。广泛应用于生物制药、食品饮料、酿酒、精细化工、日化洗涤、纺织印染、电池和新能源等工业领域。

Donjoy is founded in 1993, covers an area of 29,000 square meters, registered capital of 105.58 million yuan, we have more than 300 employees, we have more than 30 persons technical team, we have more than 200 intellectual property rights, we have more than 30 authoritative international certification, we have more than 20 national and provincial certifications, and has an international leader of first processing technology and manufacturing equipment, such as Mazak CNC four axis, five axis machining center, compound cutting center, FANUC robot production line and various international collar first detection equipment, etc.

The products manufactured by Donjoy are sold all over the world and are highly praised by domestic and overseas Products and technology cover high purity pump, valve control technology, PID automatic control valve, high purity valve, container pipeline safety control technology, container cleaning technology, container pipe road lighting technology, filtration technology and high purity pipes and accessories. Widely used in the biopharmaceuticals, food and beverage, wine, fine chemicals, daily chemical washing, textile printing and dyeing, battery and new energy and other industrial fields.



Certification

东正——拥有诸多的产品认证和各种资质其包含国家高新技术、专精特新、省著名商标、知名商号、科技型、创新型、专利示范、研发中心、AAA重合同守信用等各种国家省市级权威荣誉证书。

产品认证:

- 美国卫生认证: 3-A: 涵盖了90%的产品, 其包含各种形式阀门、泵系列等。FDA: 177.2600, 177.1550, 其包含各种橡胶和PTFE及各种密封制品等。
- 欧盟安全认证: CE: 其涵盖了100%各种阀门和泵系列: PED/2014/68/EC, MD06/42/EC。ATEX: 6大系列其包含阀门定位器、阀门控制单元、阀门位置反馈器等。
- 特种制造许可证: 国家安全阀特种制造许可证: TSF33008-2019
- 卫生许可批件: 浙卫水字(2012)第0056号
- 隔爆认证: Ex db IIC T6 Gb, Ex tb IIIC T80°C Db



Donjoy has many product certification qualifications, including national high-tech, Specialized and very new, provincial famous trademark, well-known trade name, technology-based, innovative, patent demonstration, R&D center, AAA contract and trustworthy and other national, provincial and municipal authoritative honorary certificates.

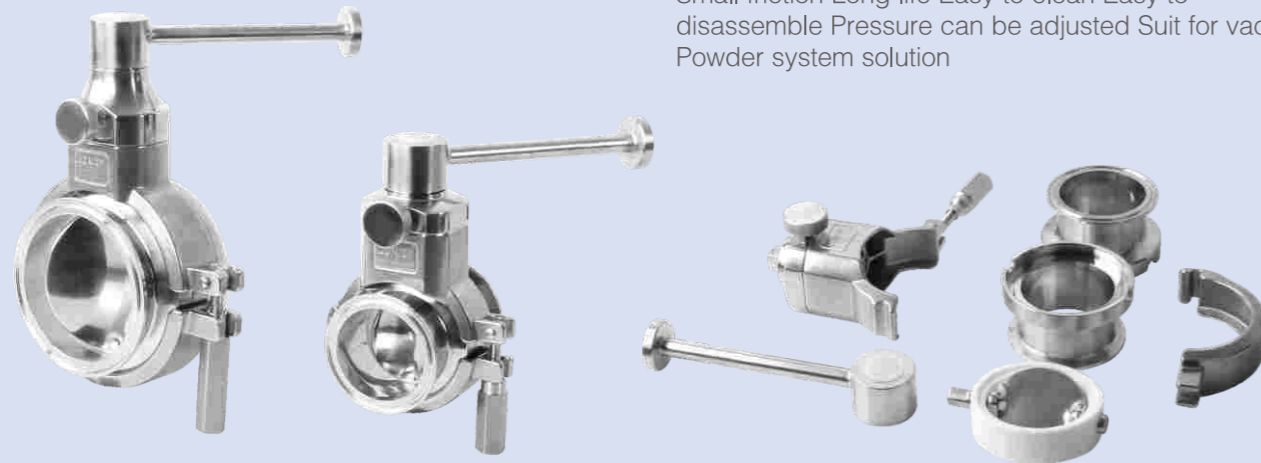
Product certification:

- U.S. Sanitary Certification
 - 3-A: Covers 90% of products, including all kinds of valves, pump, etc.
 - FDA: 177.2600, 177.1550, containing various rubber, PTFE and other sealing products.
- EU safety certification
 - CE: covers all kinds of valves and pumps: PED/2014/68/EC, MD06/42/EC.
 - ATEX: 6 major series, including valve positioner, valve control unit, valve position feedback device, etc.
- Special manufacturing license: National safety valve special manufacturing license: TSF33008-2019
- Sanitation license approval document: Zhewei Shuizi (2012) No. 0056
- Flameproof certification: Ex db IIC T6 Gb, Ex tb IIIC T80°C Db

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°C 到 +130°C, 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 μm; MP=Ra≤0.3 μm; EP=Ra≤0.3 μm
- 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

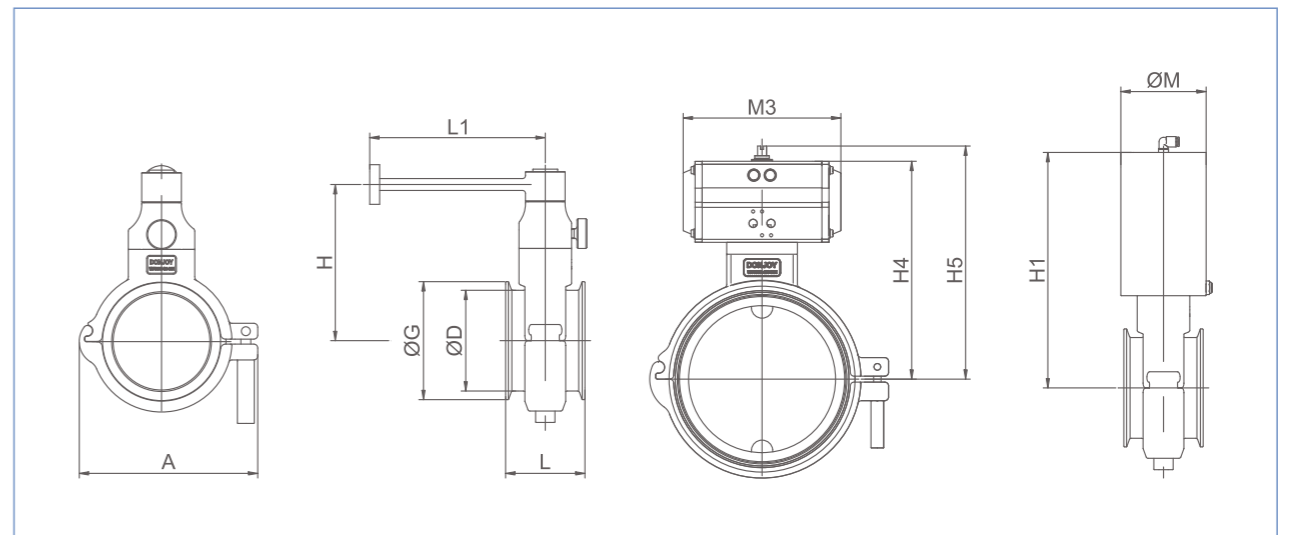
DJ-DF-F butterfly valve is mainly designed and used for all kinds of container equipments of powder, granule, capsule.etc. This butterfly valve have characteristics, which the normal butterfly don't have, such as small torque, no much friction when seal open and close, long life, no seal powder fall 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°C to +130°C, 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 μm; MP=Ra≤0.3 μm; EP=Ra≤0.3 μm
- 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)

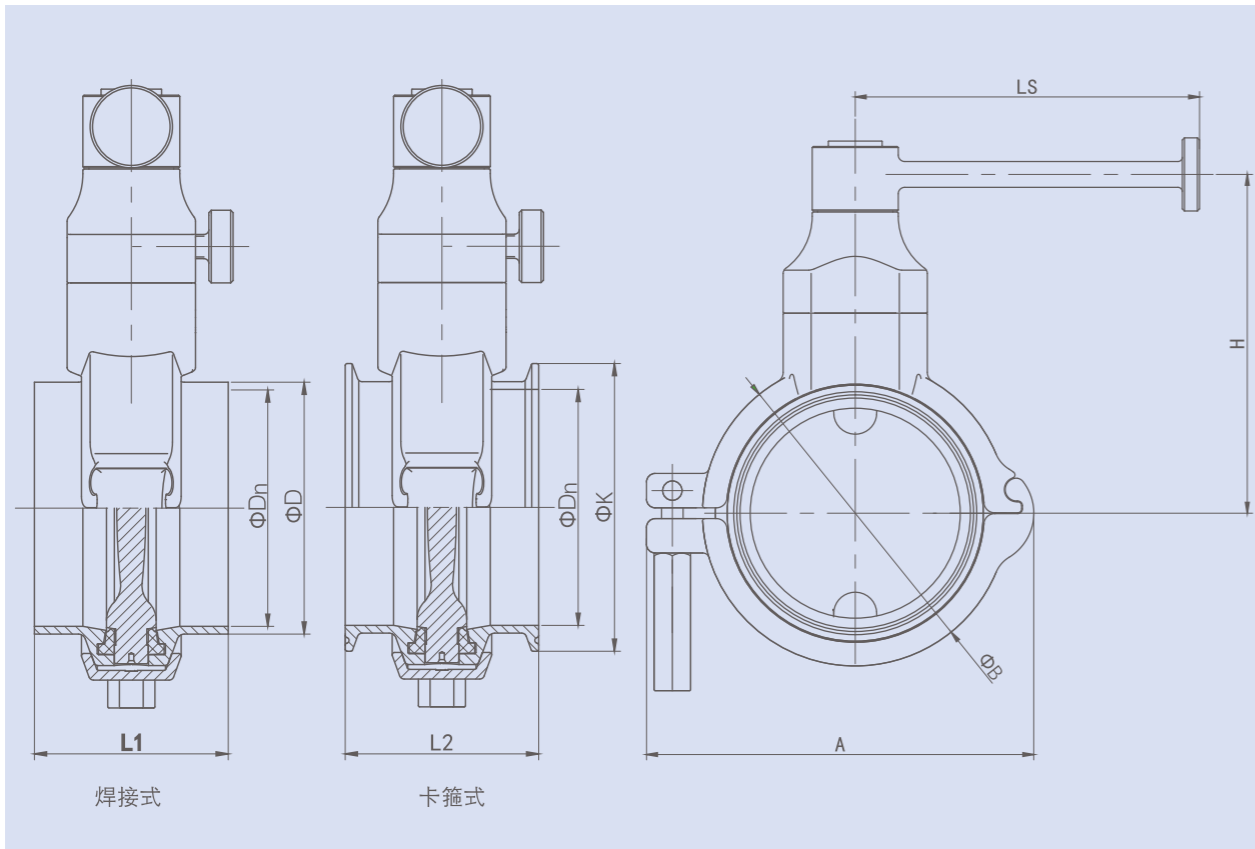
操作扭矩 Operating torque(N.M)	2.5"	DN65/3"	DN80	DN100/4"	DN125/5"	DN150/6"	DN200/8"	DN250/10"	DN300/12"
	10	14	20	25	35	45	55	65	65



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

粉体蝶阀 Powder butterfly valve

手动粉体蝶阀-外形尺寸图



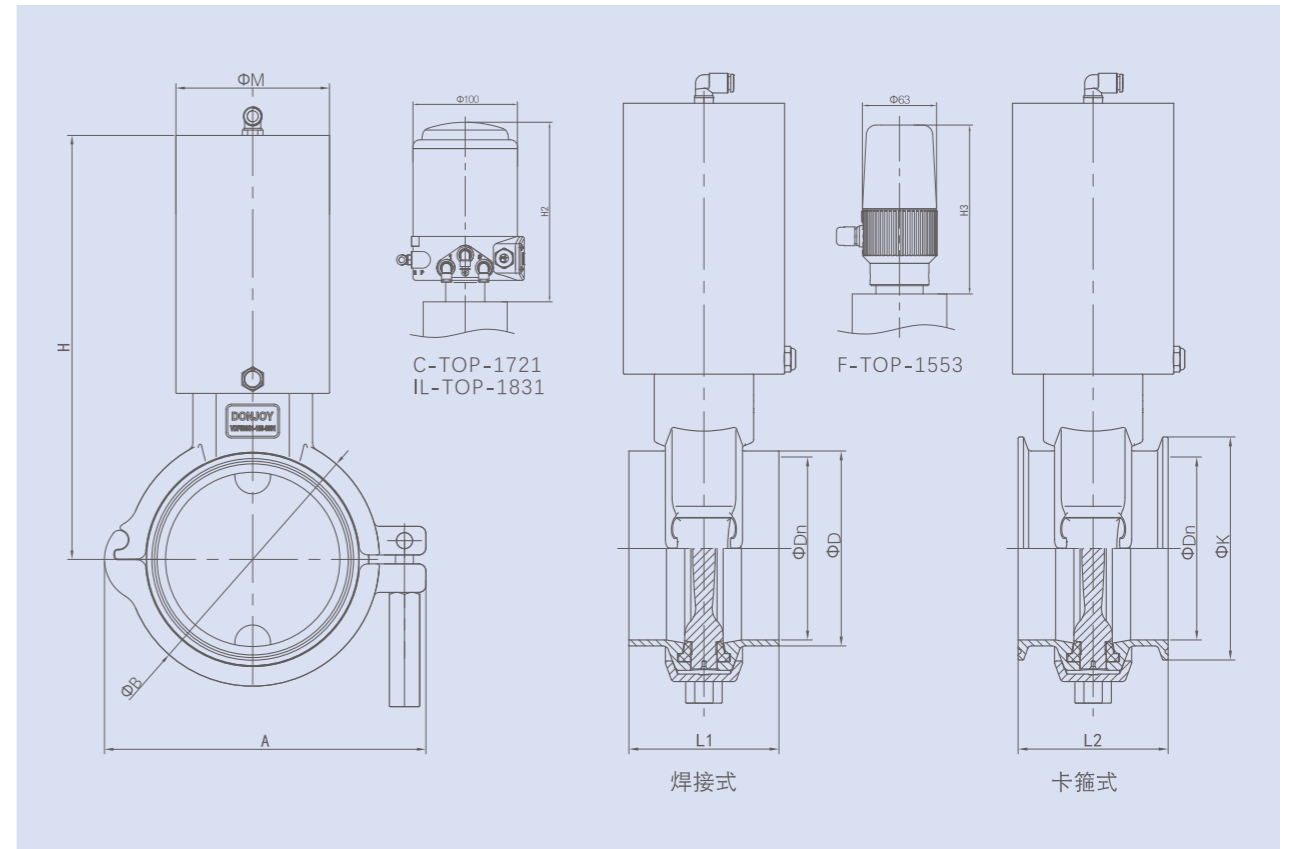
手动粉体蝶阀-外形尺寸图

SIZE	D	Dn	K	L1	L2	A	B	LS	H
2.5"	63.5	59.5	77.5	70	95.4	122	96	160	112
3"	76.2	72.2	91	70	95.4	137.5	108.5	160	118
4"	101.6	97.6	119	80	80	180	142	160	158
5"	127	123	145	90	90	216	172	200	194
6"	152.4	146.8	167	90	90	240	193	200	207
8"	203.2	197.6	217	120	120	321	266	260	243
10"	254	247.2	268	120	120	378	318	260	268

SIZE	D	Dn	K	L1	L2	A	B	LS	H
DN100	104	100	119	80	80	180	142	160	158
DN125	129	125	145	90	90	216	172	200	194
DN150	154	150	167	90	90	240	193	200	207
DN200	204	200	217	120	120	321	266	260	243
DN250	254	250	268	120	120	378	318	260	268

注意：以上数据图相关尺寸不作为实物最终依据，东正保留对于数据更新权限不再另行通知。
Note: The relevant dimensions of the above data diagrams are not regarded as the final basis of the actual object. Dongzheng reserves the right to update the data without further notice.

不锈钢气动粉体蝶阀-外形尺寸图



不锈钢气动粉体蝶阀-外形尺寸图

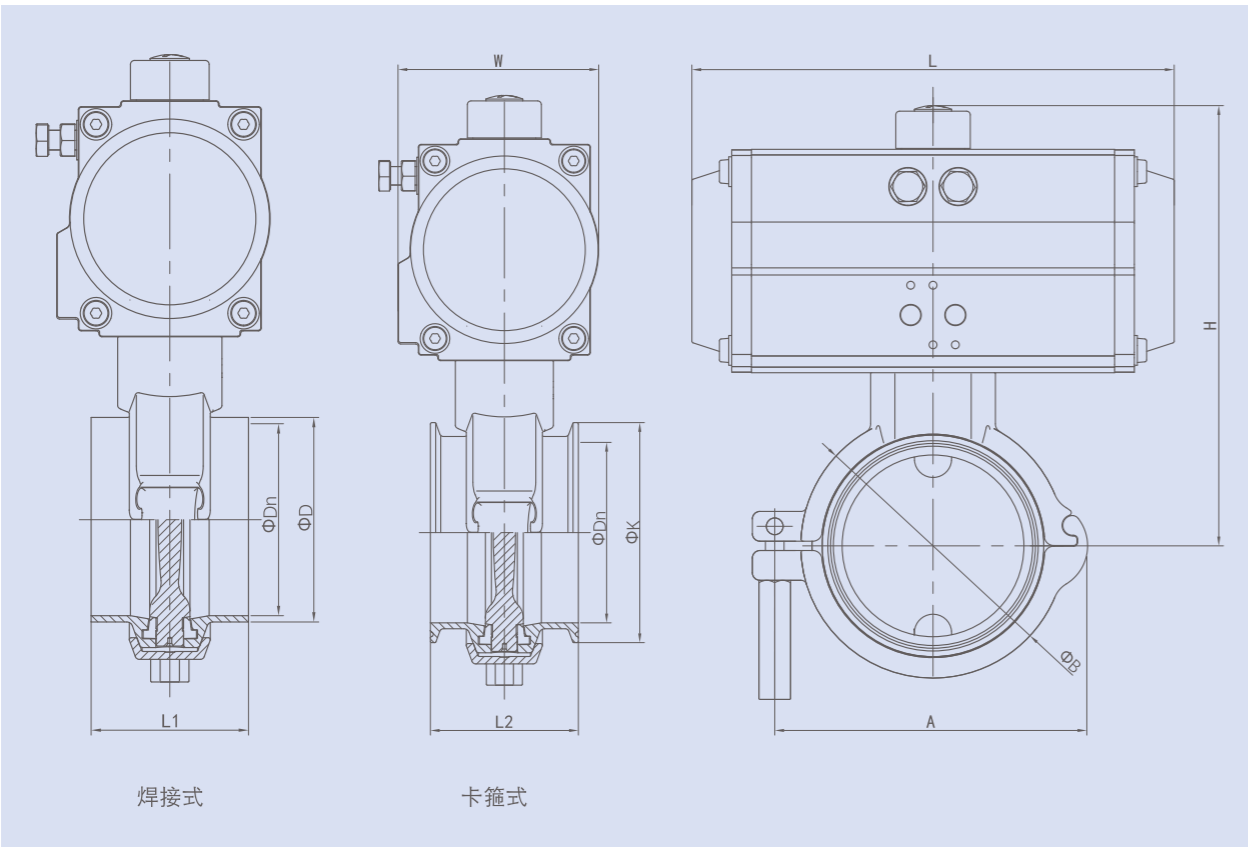
SIZE	D	Dn	K	L1	L2	A	B	M	H
2.5"	63.5	59.5	77.5	70	95.4	122	96	86	218
3"	76.2	72.2	91	70	95.4	137.5	108.5	86	223.5
4"	101.6	97.6	119	80	80	180	142	86	238
5"	127	123	145	90	90	216	172	113	317
6"	152.4	146.8	167	90	90	240	193	113	330
8"	203.2	197.6	217	120	120	321	266	138	403
10"	254	247.2	268	120	120	378	318	138	429

SIZE	D	Dn	K	L1	L2	A	B	M	H
DN100	104	100	119	80	80	180	142	86	238
DN125	129	125	145	90	90	216	172	113	317
DN150	154	150	167	90	90	240	193	113	330
DN200	204	200	217	120	120	321	266	138	403
DN250	254	250	268	120	120	378	318	138	429

注意：以上数据图相关尺寸不作为实物最终依据，东正保留对于数据更新权限不再另行通知。
Note: The relevant dimensions of the above data diagrams are not regarded as the final basis of the actual object. Dongzheng reserves the right to update the data without further notice.

粉体蝶阀 Powder butterfly valve

卧式气动粉体蝶阀-外形尺寸图



卧式气动粉体蝶阀-外形尺寸图

SIZE	D	Dn	K	L1	L2	A	B	L	H	W
2.5"	63.5	59.5	77.5	70	95.4	122	96	190	181	
3"	76.2	72.2	91	70	95.4	137.5	108.5	190	187	
4"	101.6	97.6	119	80	80	180	142	205	214	
5"	127	123	145	90	90	216	172	212	248	
6"	152.4	146.8	167	90	90	240	193	212	276	
8"	203.2	197.6	217	120	120	321	266	212	313	
10"	254	247.2	268	120	120	378	318	259	350	

SIZE	D	Dn	K	L1	L2	A	B	L	H	W
DN100	104	100	119	80	80	180	142	205	214	
DN125	129	125	145	90	90	216	172	212	248	
DN150	154	150	167	90	90	240	193	212	276	
DN200	204	200	217	120	120	321	266	212	313	
DN250	254	250	268	120	120	378	318	259	350	

注意：以上数据图相关尺寸不作为实物最终依据，东正保留对于数据更新权限不再另行通知。
Note: The relevant dimensions of the above data diagrams are not regarded as the final basis of the actual object. Dongzheng reserves the right to update the data without further notice.

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°C 到 +130°C，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≤0.8 μm；MP=Ra≤0.3 μm；EP=Ra≤0.3 μm
- 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°C to +130°C, 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≤0.8 μm; MP=Ra≤0.3 μm; EP=Ra≤0.3 μm
- 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)

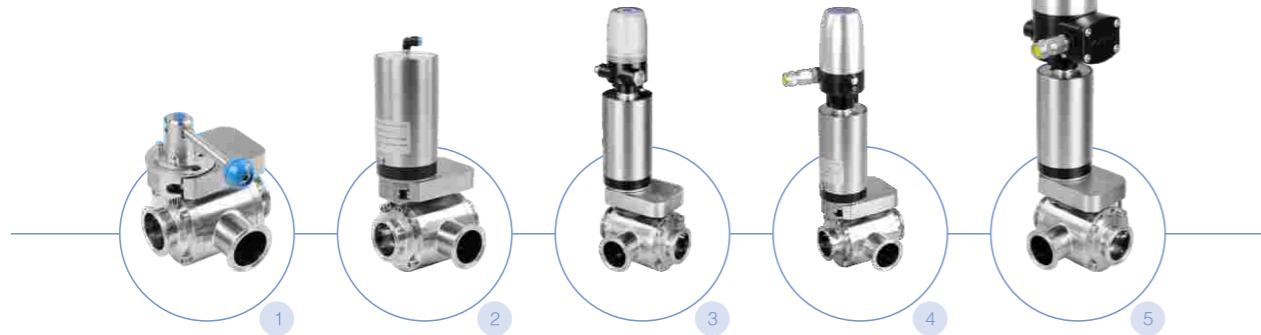
操作扭矩 Operating torque(N.M)	25-1"	40-1 1/2"	50-2"	2 1/2"	65	3"	80	100-4"	125	150
	3	4	5	10	12	14	18	25	40	55

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

同步三通蝶阀 Synchronous Three-way Butterfly Valve

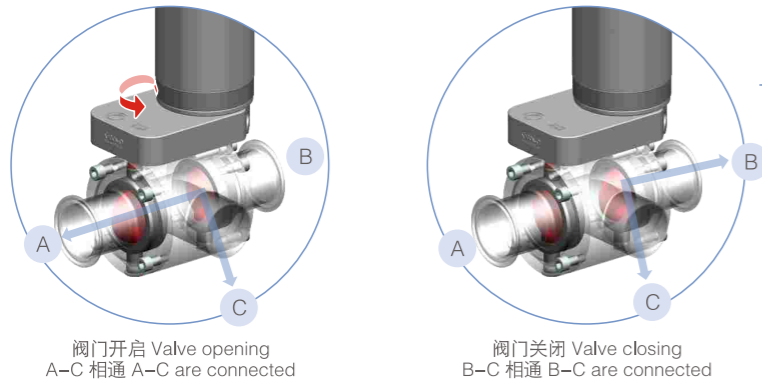
同步三通蝶阀 Synchronous three-way butterfly valve

- | | |
|-----------------|---|
| 1: 手动三通蝶阀 | 1: Manual three-way butterfly valve |
| 2: 气动三通蝶阀 | 2: Pneumatic three-way butterfly valve |
| 3: 气动三通蝶阀+反馈器 | 3: Pneumatic three-way butterfly valve + feedback device |
| 4: 气动三通蝶阀+控制器 | 4: Pneumatic three-way butterfly valve + controller |
| 5: 气动三通蝶阀+阀门定位器 | 5: Pneumatic three-way butterfly valve + valve positioner |



三通蝶阀工作示意图 Working diagram of three-way butterfly valve

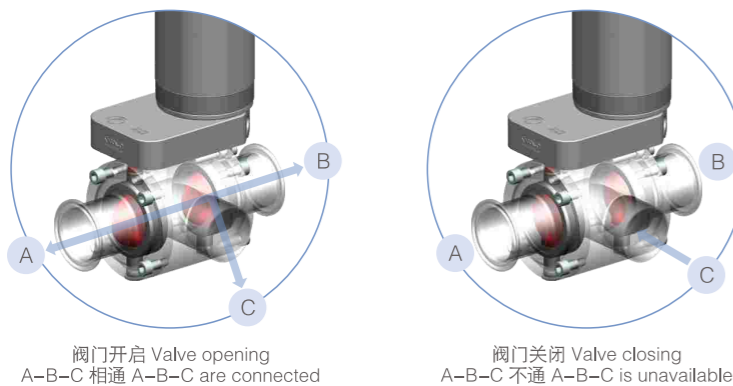
L型三通蝶阀工作示意图 L type three-way butterfly valve working diagram



工作示意图仅作为参考具体流体方向可任意定义，从也从T型三通变化为L型三通，而无需增加任何配件。

The working diagram is for reference only and the direction of the fluid can be defined arbitrarily, changing from T tee to L tee without adding any fittings.

T型三通蝶阀工作示意图 T type three-way butterfly valve working diagram



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.



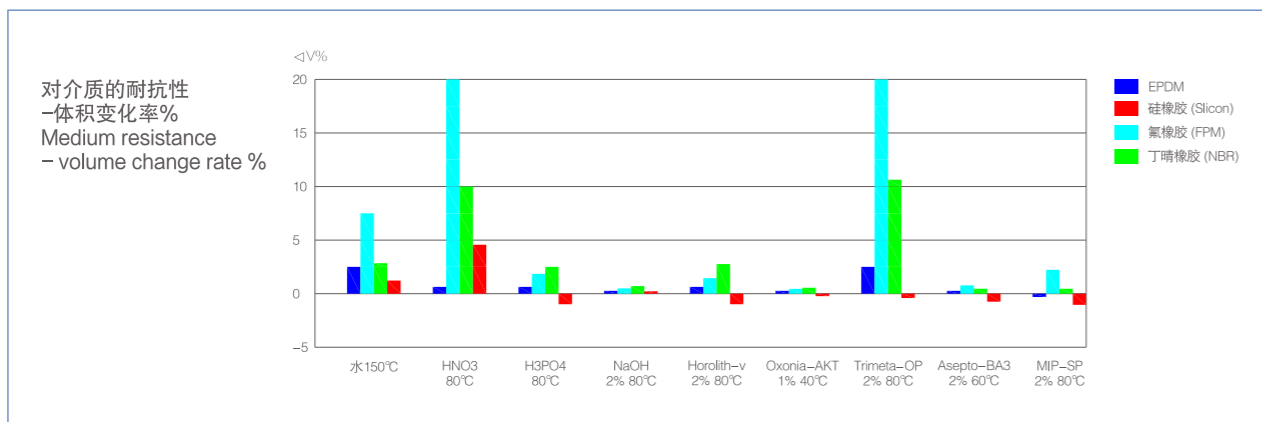
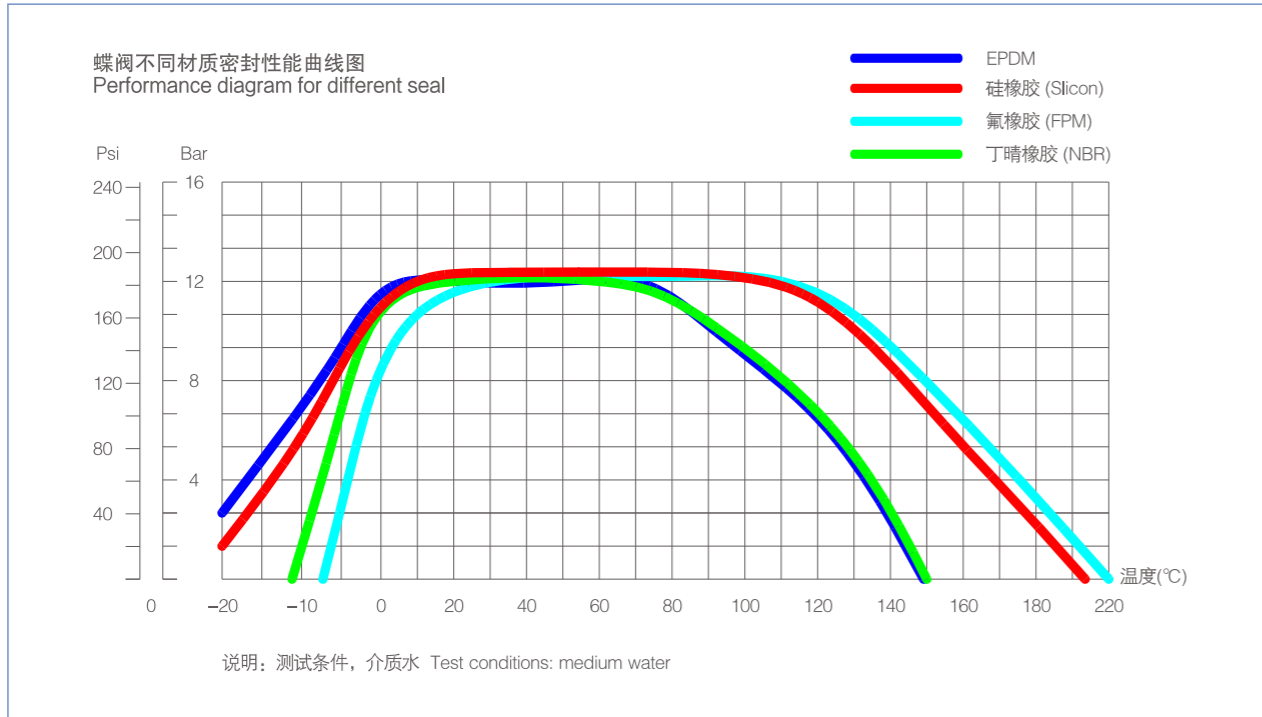
技术特点

- 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°C 到 +130°C, 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≤0.8 μm; MP=Ra≤0.3 μm; EP=Ra≤0.3 μm
- 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°C to +130°C, 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≤0.8 μm; MP=Ra≤0.3 μm; EP=Ra≤0.3 μm
- Certification: FDA 177.2600; 3A-18-03; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935-2004; PED/97/23/EC;

通用蝶阀 Regular butterfly valve

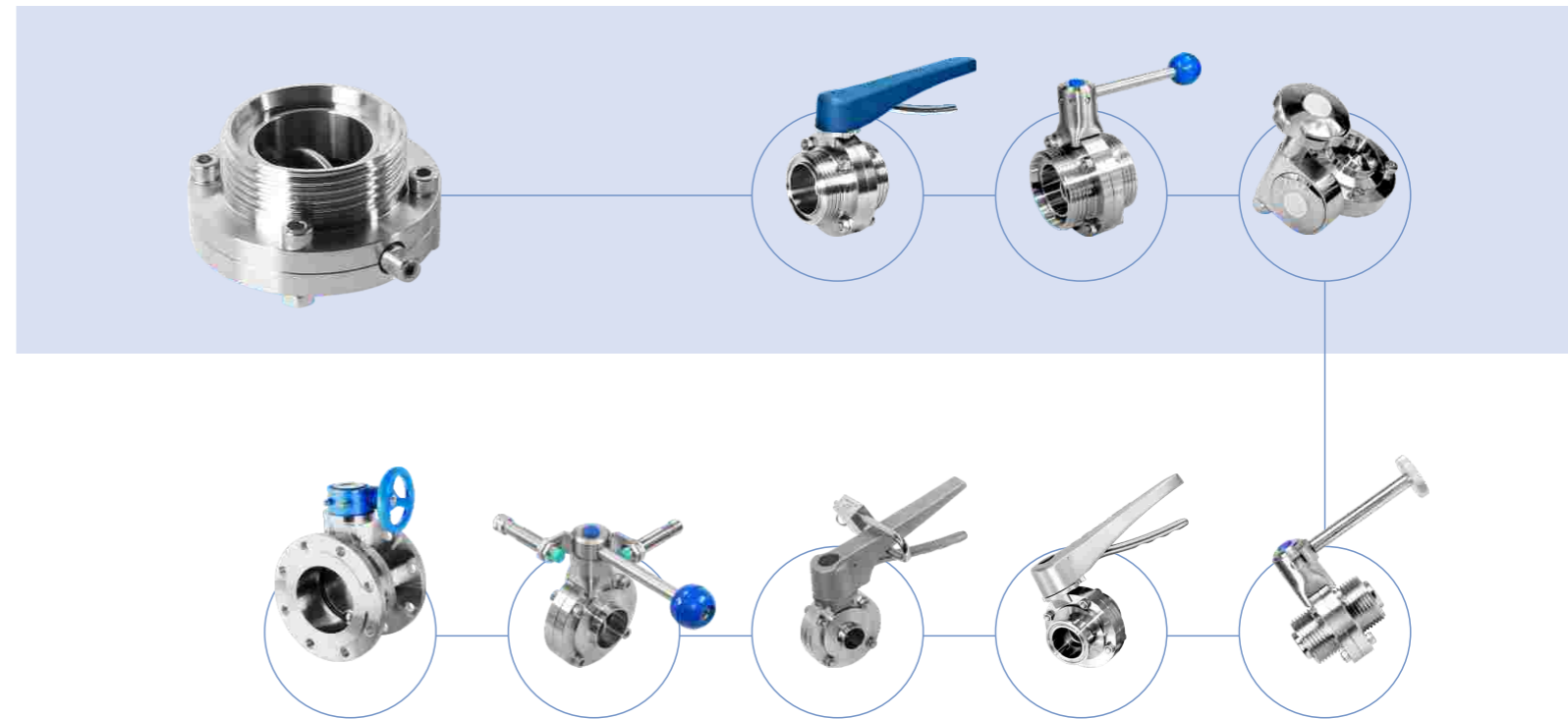


操作扭矩 Operating torque(N.M)

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

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

手动蝶阀-各种配置 Manual butterfly valve - various configurations



功能配置

- M: 光杆蝶阀
- M1: 多位手柄蝶阀
- M2: 多阀位塑料手柄蝶阀
- M3: 拉杆手柄蝶阀
- M4: 涡轮微调手轮蝶阀
- M5: 多阀位不锈钢手柄蝶阀+锁
- M6: 涡轮驱动蝶阀
- M7: 不锈钢拉杆蝶阀+位置传感器
- M8: 多阀位不锈钢手柄蝶阀

Functional configuration

- M: Butterfly valve without handle
- M1: Multi-position handle butterfly valve
- M2: Multi-position plastic handle butterfly valve
- M3: Pull handle butterfly valve
- M4: Fine-tuning handwheel butterfly valve
- M5: Multi-position stainless steel handle butterfly valve+lock
- M6: Turbine drive butterfly valve
- M7: Stainless steel pull handle butterfly valve + position sensor
- M8: Multi-position stainless steel handle butterfly valve

通用蝶阀 Regular butterfly valve

气动蝶阀-各种配置 Pneumatic butterfly valve - various configurations



对夹蝶阀 D71 Wafer Butterfly Valve

DF-D71 type



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°C 到 +130°C, 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

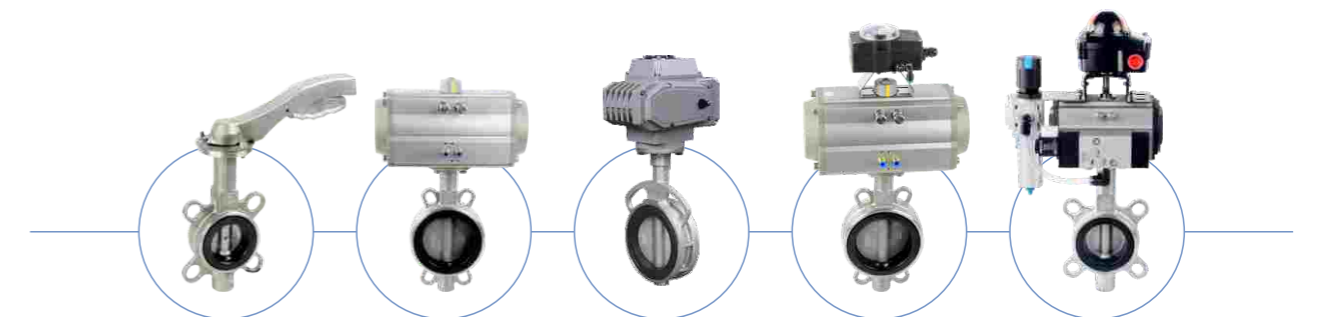
Technical Features

- 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°C to +130°C, 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)

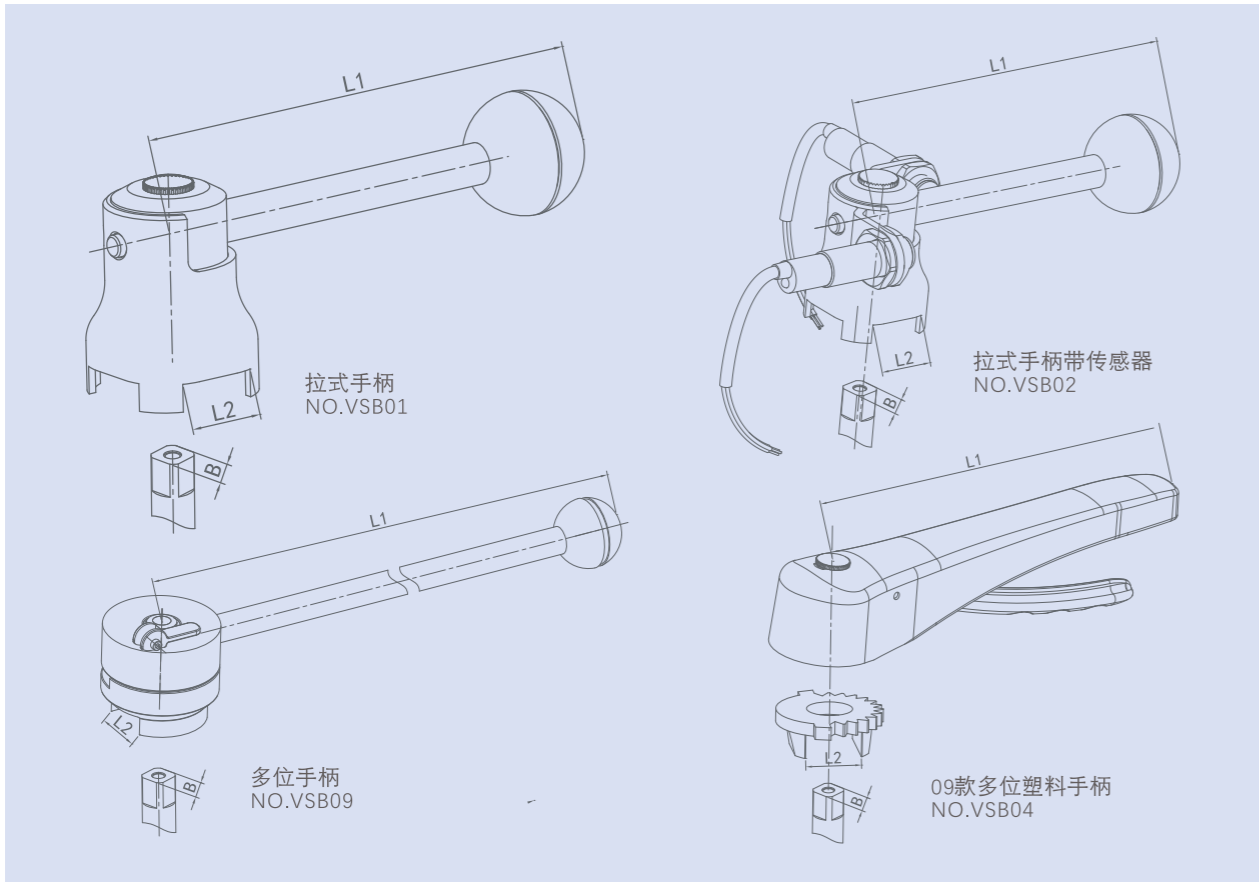
操作扭矩 Operating torque(N.M)	DN40/-1.5"	DN50/-2"	DN65/-2.5"	DN80/-3"	DN100/-4"	DN125/-5"	DN150/-6"	DN200/-8"	DN250/-10"	DN300/-12"
	18	25	30	50	50	60	75	80	100	130

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



蝶阀 Butterfly valve

蝶阀手柄-外形尺寸图

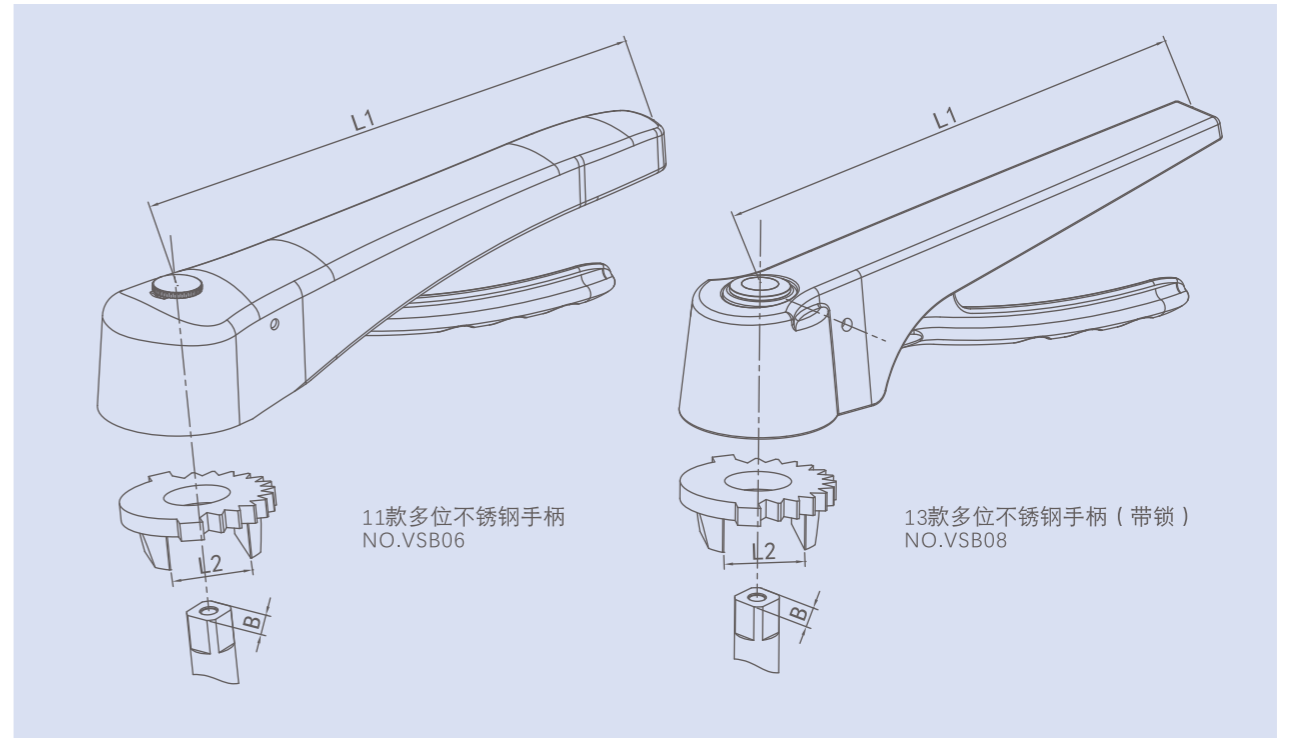


拉手手柄 NO.VSB01				拉手手柄带传感器 NO.VSB02					
SIZE	L1	L2	B	SIZE	L1	L2	B		
DN10-DN40	0.5"-1.5"	126	20.2	8	DN10-DN40	0.5"-1.5"	126	20.2	8
DN50	2"	133	22.2	10	DN50	2"	133	22.2	10
DN65	2.5"-3"	144	22.2	10	DN65	2.5"-3"	144	22.2	10
DN80-DN100	3.5"-4"	160	22.2	11	DN80-DN100	3.5"-4"	160	22.2	11
DN125-DN150	5"-6"	220	30.2	14	DN125-DN150	5"-6"	220	30.2	14
DN200-DN300	8"-12"	360	30.2	14	DN200-DN300	8"-12"	360	30.2	14

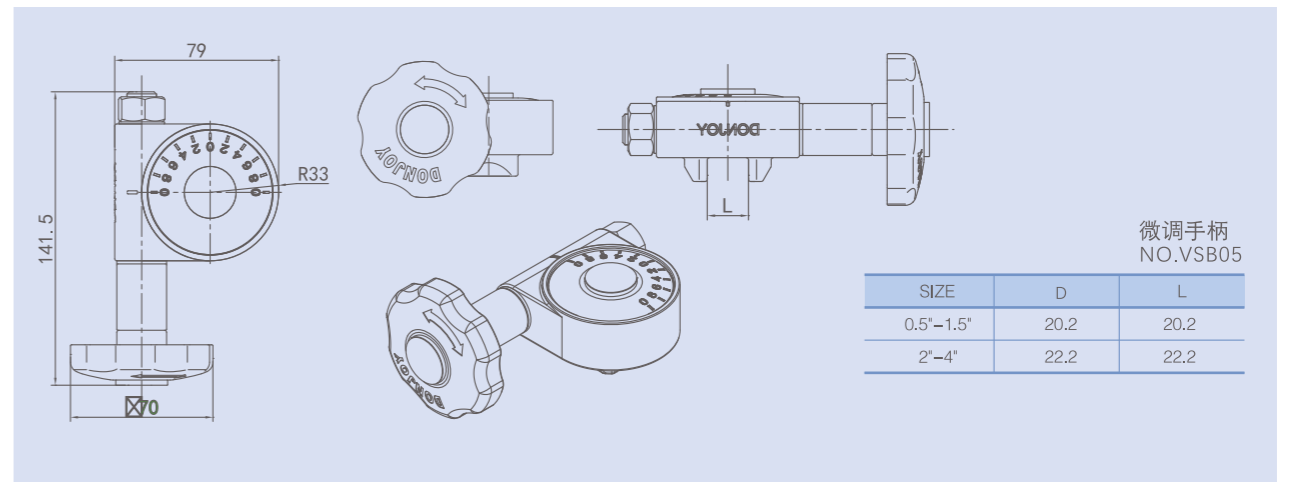
多位手柄 NO.VSB09				09款多位塑料手柄 NO.VSB04					
SIZE	L1	L2	B	SIZE	L1	L2	B		
DN125-DN150	5"-6"	257	30.2	14	DN10-DN40	0.5"-1.5"	164	20.2	8
DN200-DN300	8"-12"	397	30.2	14	DN50-DN65	2"-3"	164	22.2	10
					DN80-DN100	3.5"-4"	164	22.2	11

注意：以上数据图相关尺寸不作为实物最终依据，东正保留对于数据更新权限不再另行通知。
Note: The relevant dimensions of the above data diagrams are not regarded as the final basis of the actual object. Dongzheng reserves the right to update the data without further notice.

蝶阀手柄-外形尺寸图

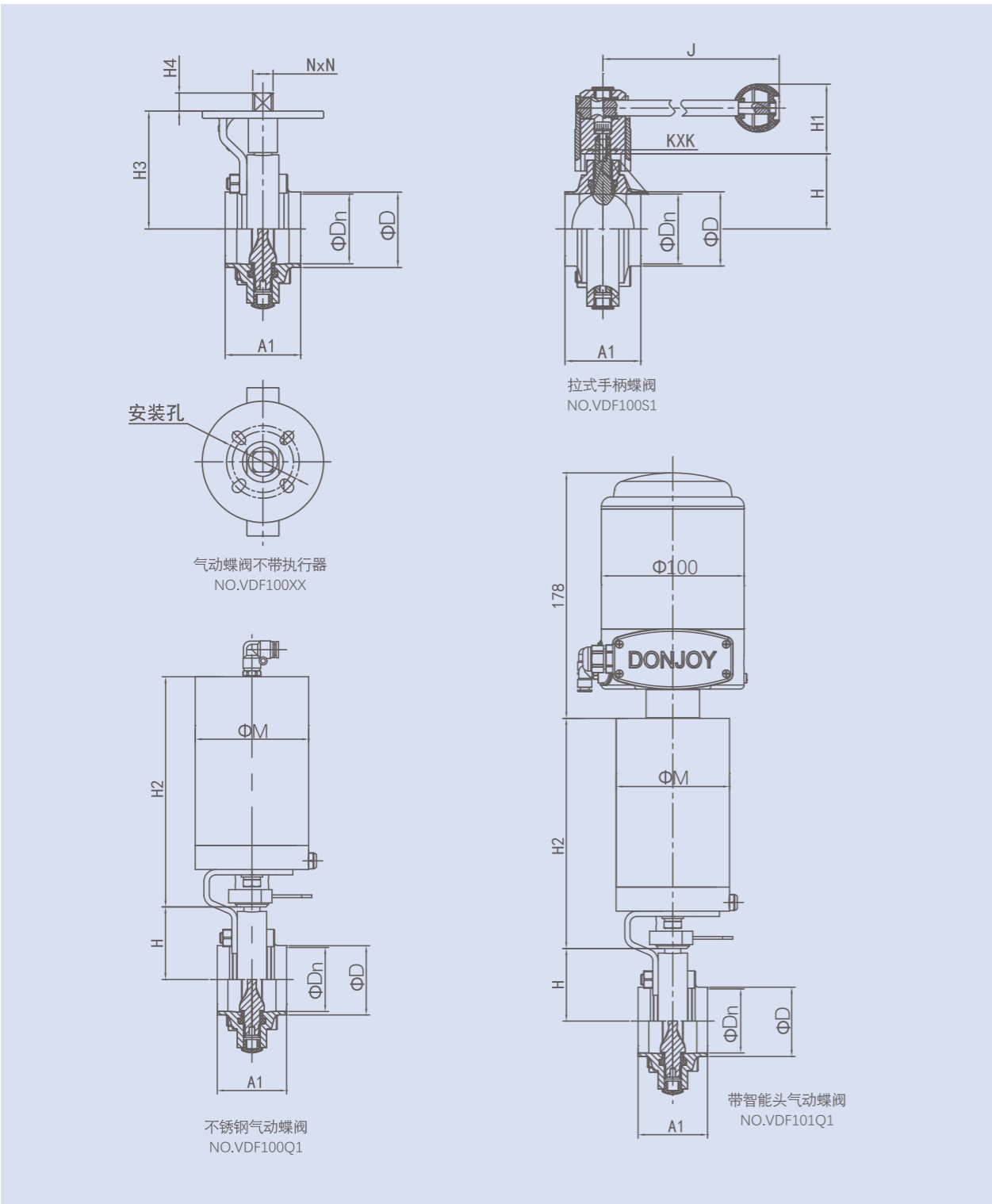


11款多位不锈钢手柄 NO.VSB06				13款多位不锈钢手柄(带锁) NO.VSB08					
SIZE	L1	L2	B	SIZE	L1	L2	B		
DN10-DN40	0.5"-1.5"	166	20.2	8	DN15-DN40	0.5"-1.5"	155	20.2	8
DN50-DN65	2"-3"	166	22.2	10	DN50-DN65	2"-3"	155	22.2	10
DN80-DN100	3.5"-4"	166	22.2	11	DN80-DN100	3.5"-4"	155	22.2	11
DN125-DN150	5"-6"	214	30.2	14					



蝶阀 Butterfly valve

焊接式蝶阀数据图



焊接式蝶阀数据图

蝶阀 (DIN)

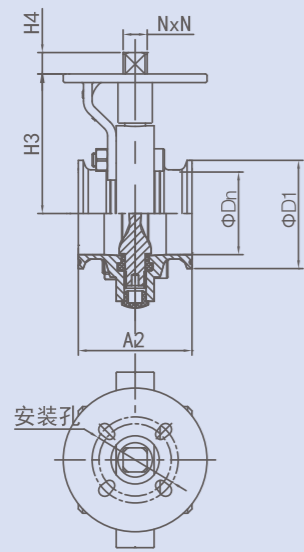
SIZE	Dn	D1	J	H	H1	H2	M	A1	H3	H4	N	安装孔
DN10	10	13	126	40	43.5	172.5	86	50	68.4	12.6	11	F04-F05
DN15	15	18	126	40	43.5	172.5	86	50	68.4	12.6	11	F04-F05
DN20	19	22	126	40	43.5	172.5	86	50	68.4	12.6	11	F04-F05
DN25	25	28	126	40	43.5	172.5	86	50	69	12	11	F04-F05
DN32	31	34	126	44.5	43.5	172.5	86	50	73.5	12.1	11	F04-F05
DN40	37	40	126	46.5	43.5	172.5	86	50	73.5	14	14	F04-F05
DN50	49	52	133	54.5	47.5	172.5	86	52	82.9	12.8	14	F04-F05
DN65	66	70	144	64	47.5	172.5	86	56	90.6	14	14	F04-F05
DN80	81	85	160	70.5	50	172.5	86	60	100	14.6	14	F04-F05
DN100	100	104	160	81	50	172.5	86	64	109.7	19	17	F04-F05
DN125	125	129	220	94.5	52.5	248	113	80	158.6	19	17	F07
DN150	150	154	220	110	52.5	285	133	90	174	19	17	F07
DN200	200	204	360	145	52.5	306	166	90	208	20	22	F07
DN250	254	254	360	174	52.5	306	166	90	236.7	20	22	F07
DN300	304	304	360	174	52.5	306	166	90	236.7	20	22	F07

蝶阀 (INCH)

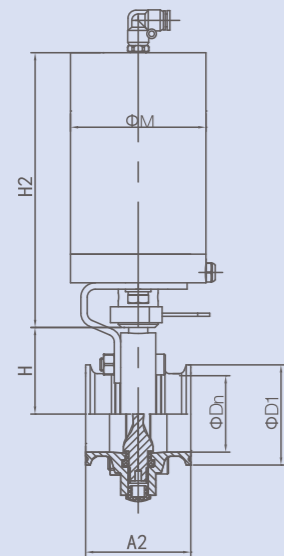
SIZE	Dn	D1	J	H	H1	H2	M	A1	H3	H4	N	安装孔
1/2"	9.7	12.7	126	40	43.5	172.5	86	50	68.5	12.5	11	F04-F05
3/4"	16.1	19.1	126	40	43.5	172.5	86	50	68.5	12.5	11	F04-F05
1"	22.4	25.4	126	40	43.5	172.5	86	50	68.4	13	11	F04-F05
1 1/4"	28.8	31.8	126	40	43.5	172.5	86	50	69.4	11.5	11	F04-F05
1 1/2"	35.1	38.1	126	44.5	43.5	172.5	86	50	73.3	11.6	14	F04-F05
Φ45	41	45	126	46.5	43.5	172.5	86	50	73.3	11.6	14	F04-F05
Φ48	45	48	126	48.5	43.5	172.5	86	52	73.3	11.6	14	F04-F05
2"	47.8	50.8	133	52.5	47.5	172.5	86	52	81.1	13.9	14	F04-F05
Φ57	53	57	133	54	47.5	172.5	86	52	87.5	12.5	14	F04-F05
2 1/2"	59.5	63.5	144	59	47.5	172.5	86	56	87.5	12.5	14	F04-F05
3"	72.2	76.2	144	65.5	47.5	172.5	86	56	95.3	11.5	14	F04-F05
3.5"	85	89	160	72	50	172.5	86	60	99.4	15.5	14	F04-F05
4"小	97.6	101.6	160	79	50	172.5	86	64	109.7	17.5	17	F04-F05
4"大	97.6	101.6	160	81	50	172.5	86	64	111.5	15.7	17	F04-F05
108	104	108	160	82.5	50	172.5	86	64	111.5	15.7	17	F04-F05
114.3	110.3	114.3	160	82.5	52.5	248	113	80	111.5	15.7	17	F04-F05
113	127	133	220	94.5	52.5	248	113	80	158.6	19	17	F07
6"	146.8	152.8	220	110	52.5	285	133	90	174	19	17	F07
159	153	159	220	110	52.5	285	133	90	174	19	17	F07
8"	197.6	203.2	360	145	52.5	306	166	90	208	20	22	F07
219	211	219	360	145	52.5	306	166	90	208	20	22	F07
10"	247.2	254	360	174	52.5	306	166	90	236.7	20	22	F07
12"	298.2	305	360	174	52.5	306	166	90	236.7	20	22	F07

蝶阀 Butterfly valve

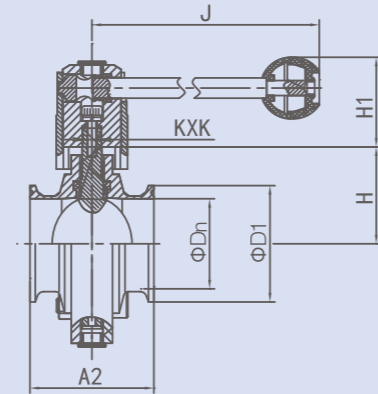
卡箍式蝶阀数据图



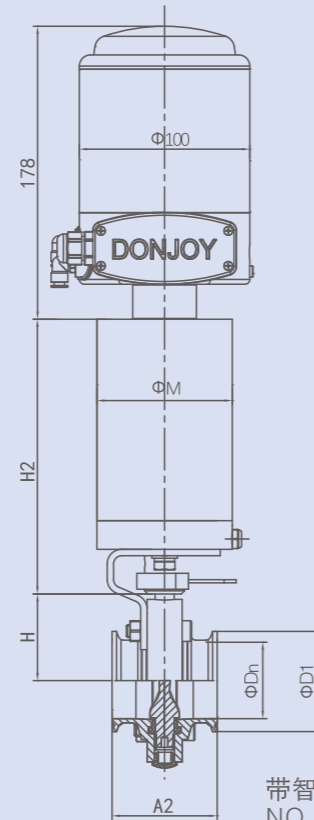
气动蝶阀不带执行器
NO.VDF110XX



带智能头气动蝶阀
NO.VDF111Q1



拉式手柄蝶阀
NO.VDF110S1



带智能头气动蝶阀
NO.VDF111Q1

卡箍式蝶阀数据图

蝶阀 (DIN)

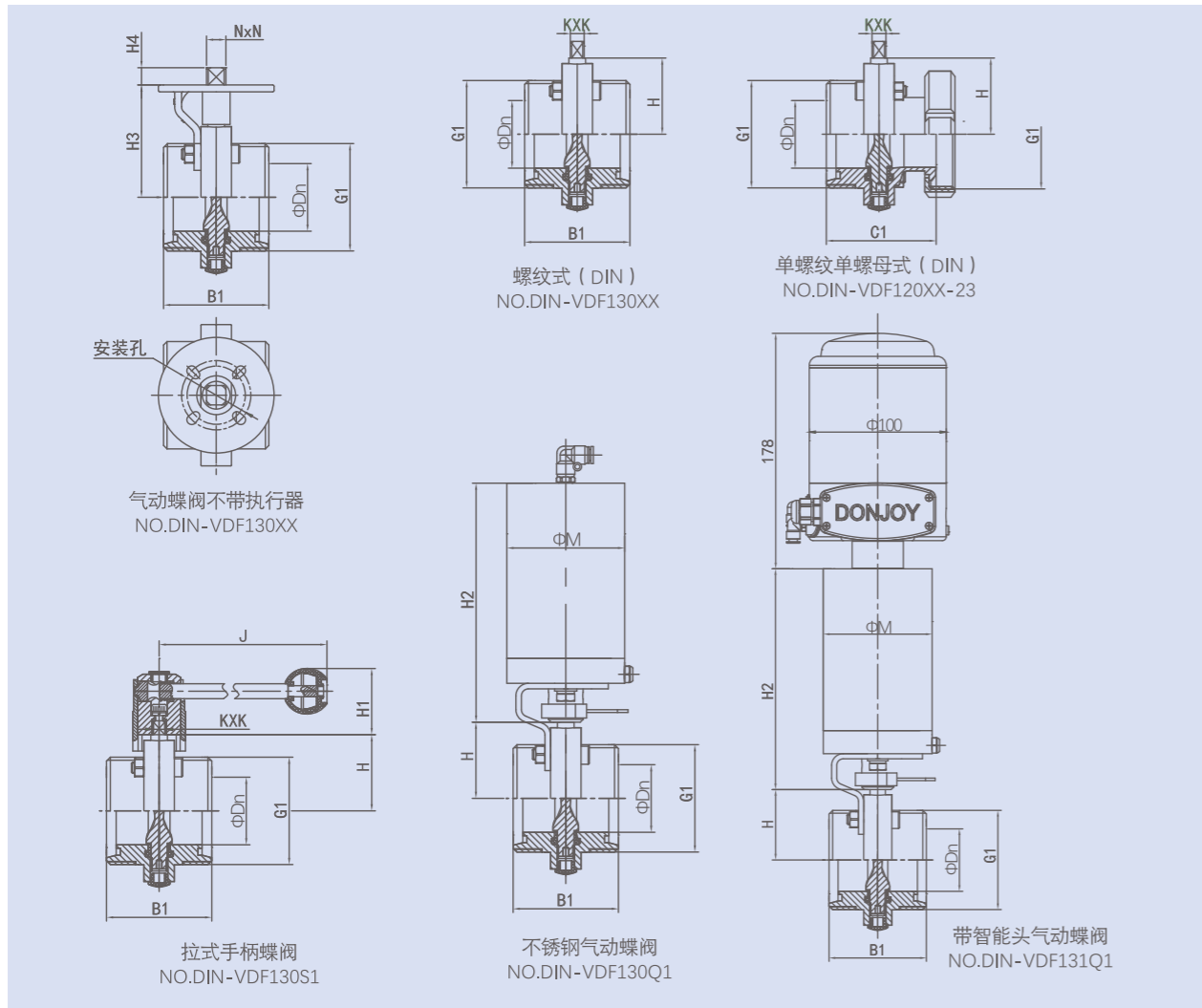
SIZE	Dn	D1	J	H	H1	H2	M	A2	H3	H4	N	安装孔
DN10	10	34	126	40	43.5	172.5	86	66	68.4	12.6	11	F04-F05
DN15	15	34	126	40	43.5	172.5	86	66	68.4	12.6	11	F04-F05
DN20	19	34	126	40	43.5	172.5	86	66	68.4	12.6	11	F04-F05
DN25	25	50.5	126	40	43.5	172.5	86	66	69	12	11	F04-F05
DN32	31	50.5	126	44.5	43.5	172.5	86	66	73.5	12.1	11	F04-F05
DN40	37	50.5	126	46.5	43.5	172.5	86	70	73.5	14	14	F04-F05
DN50	49	64	133	54.5	47.5	172.5	86	76	82.9	12.8	14	F04-F05
DN65	66	91	144	64	47.5	172.5	86	80	90.6	14	14	F04-F05
DN80	81	106	160	70.5	50	172.5	86	84	100	14.6	14	F04-F05
DN100	100	119	160	81	50	172.5	86	104	109.7	19	17	F04-F05
DN125	125	144.5	220	94.5	52.5	248	113	122	158.6	19	17	F04-F05
DN125	125	155	220	94.5	52.5	248	113	122	158.6	19	17	F07
DN150	150	167	220	110	52.5	285	133	146	174	19	17	F07
DN150	150	183	220	110	52.5	285	133	146	174	19	17	F07
DN200	200	217.4	360	145	52.5	306	166	166	208	20	22	F07
DN200	200	233.5	360	145	52.5	306	166	166	208	20	22	F07
DN250	254	268	360	174	52.5	306	166	167	236.7	20	22	F07
DN300	304	319	360	174	52.5	306	166	146	236.7	20	22	F07

蝶阀 (INCH)

SIZE	Dn	D1	J	H	H1	H2	M	A2	H3	H4	N	安装孔
1/2"	9.7	25.4	126	40	43.5	172.5	86	66	68.5	12.5	11	F04-F05
3/4"	16.1	25.4	126	40	43.5	172.5	86	66	68.5	12.5	11	F04-F05
1"	22.4	50.5	126	40	43.5	172.5	86	66	68.4	13	11	F04-F05
1 1/4"	28.8	50.5	126	40	43.5	172.5	86	66	69.4	11.5	11	F04-F05
1 1/2"	35.1	50.5	126	44.5	43.5	172.5	86	70	73.3	11.6	14	F04-F05
phi 45	41	64	126	46.5	43.5	172.5	86	74	73.3	11.6	14	F04-F05
phi 48	45	64	126	48.5	43.5	172.5	86	76	73.3	11.6	14	F04-F05
2"	47.8	64	133	52.5	47.5	172.5	86	76	81.1	13.9	14	F04-F05
phi 57	53	77.5	133	54	47.5	172.5	86	76	87.5	12.5	14	F04-F05
2 1/2"	59.5	77.5	144	59	47.5	172.5	86	80	87.5	12.5	14	F04-F05
3"	72.2	91	144	65.5	47.5	172.5	86	84	95.3	11.5	14	F04-F05
3.5"	85	106	160	72	50	172.5	86	86	99.4	15.5	14	F04-F05
4"小	97.6	119	160	79	50	172.5	86	104	109.7	17.5	17	F04-F05
4"大	97.6	119	160	81	50	172.5	86	104	111.5	15.7	17	F04-F05
108	104	119	160	82.5	50	172.5	86	106	111.5	15.7	17	F04-F05
114.3	110.3	130	160	82.5	52.5	248	113	106	111.5	15.7	17	F04-F05
113	127	144.5	220	94.5	52.5	248	113	122	158.6	19	17	F07
6"	146.8	167	220	110	52.5	285	133	146	174	19	17	F07
159	153	183	220	110	52.5	285	133	146	174	19	17	F07
8"	197.6	217.4	360	145	52.5	306	166	166	208	20	22	F07
219	211	233.5	360	145	52.5	306	166	166	208	20	22	F07
10"	247.2	268	360	174	52.5	306	166	166	236.7	20	22	F07
12"	298.2	319	360	174	52.5	306	166	146	236.7	20	22	F07

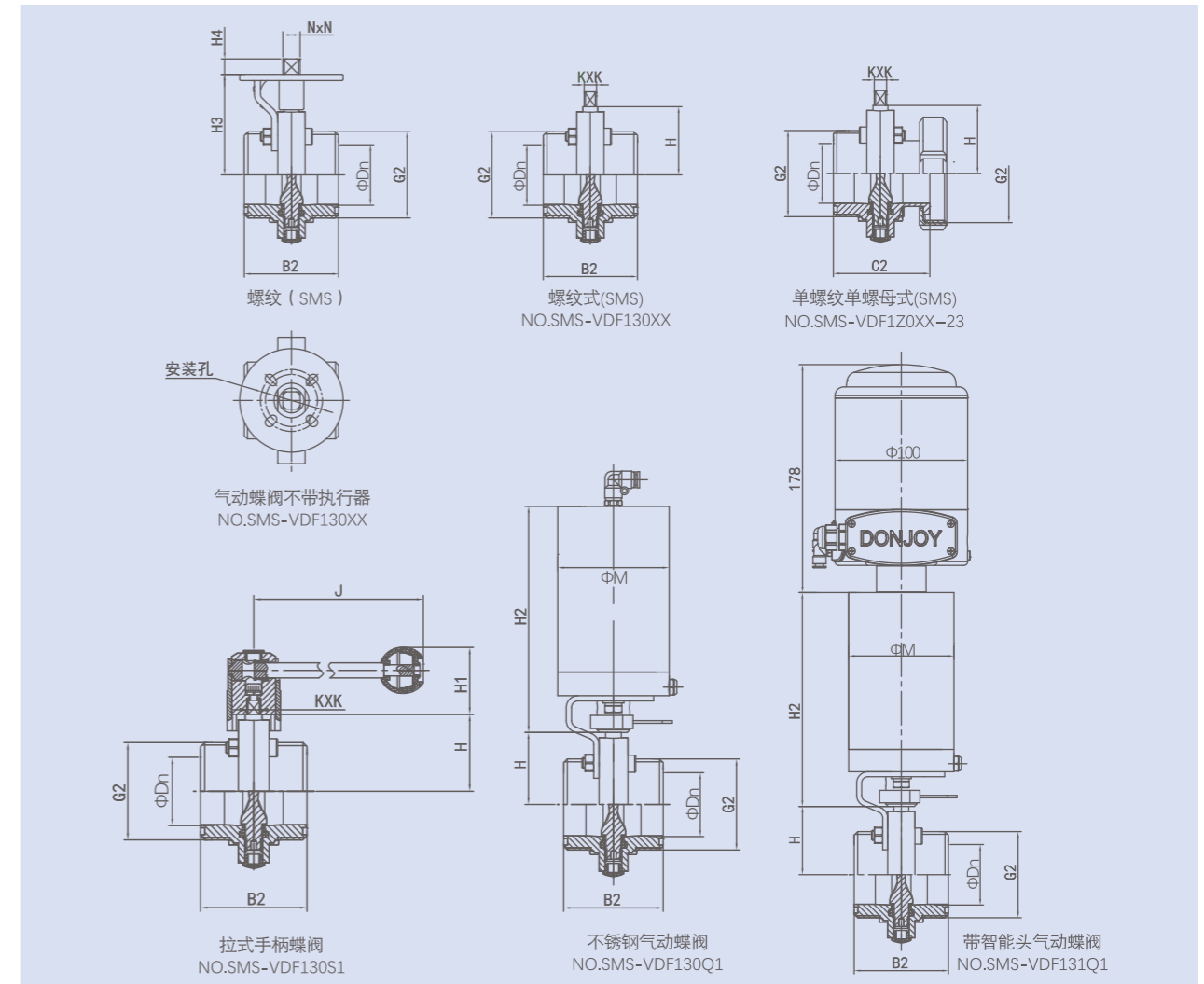
蝶阀 Butterfly valve

DIN螺纹式蝶阀数据图



SIZE	Dn	KxK	J	H	H1	H2	M	B1	C1	G1	H3	H4	N	安装孔
DN10	10	8X8	126	40	43.5	172.5	86	66	75	Rd28x1/8	68.4	12.6	11	F04-F05
DN15	15	8X8	126	40	43.5	172.5	86	66	75	Rd34x1/8	68.4	12.6	11	F04-F05
DN20	19	8X8	126	40	43.5	172.5	86	66	76	Rd44x1/6	68.4	12.6	11	F04-F05
DN25	25	8X8	126	40	43.5	172.5	86	66	80	Rd52x1/6	69	12	11	F04-F05
DN32	31	8X8	126	44.5	43.5	172.5	86	70	85	Rd58x1/6	73.5	12.1	11	F04-F05
DN40	37	8X8	126	46.5	43.5	172.5	86	74	88	Rd65x1/6	73.5	14	14	F04-F05
DN50	49	10X10	133	54.5	47.5	172.5	86	76	92	Rd78x1/6	82.9	12.8	14	F04-F05
DN65	66	10X10	144	64	47.5	172.5	86	80	100	Rd95x1/6	90.6	14	14	F04-F05
DN80	81	11X11	160	70.5	50	172.5	86	84	109	Rd110x1/4	100	14.6	14	F04-F05
DN100	100	11X11	160	81	50	172.5	86	104	128	Rd130x1/4	109.7	19	17	F04-F05
DN125	125	14X14	220	94.5	52.5	248	113	130	139	Rd160x1/4	158.6	19	17	F07
DN150	150	14X14	220	110	52.5	285	133	150	157	Rd190x1/4	174	19	17	F07

SMS螺纹式蝶阀数据图

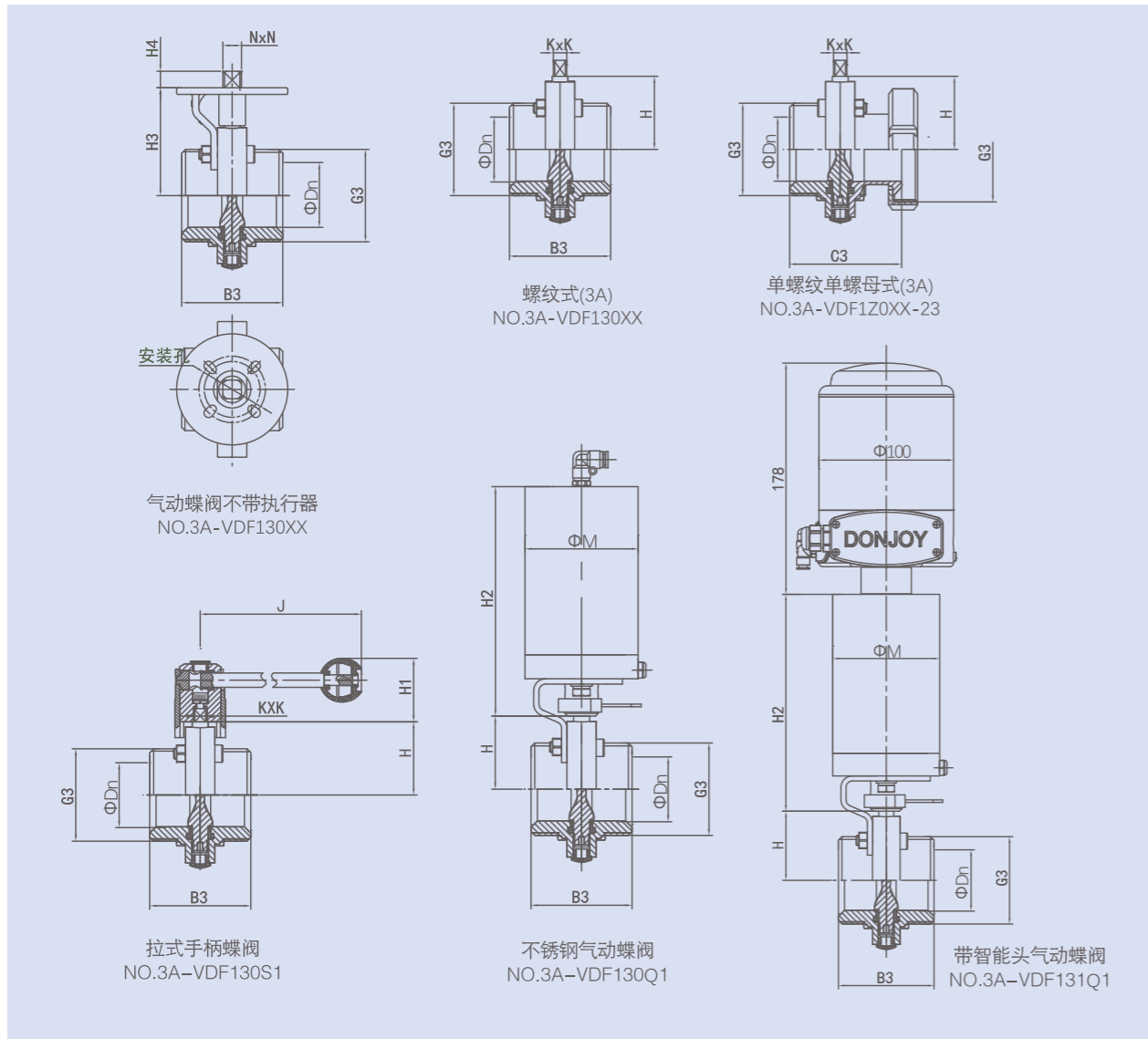


蝶阀阀体 (SMS)

SIZE	Dn	KxK	J	H	H1	H2	B1	C1	G1	H3	H4	N	安装孔
3/4"	16	8X8	126	40	43.5	172.5	66	70	Rd36x1/8	68.5	12.5	11	F04-F05
1"	22.4	8X8	126	40	43.5	172.5	66	73	Rd40x1/6	68.4	13	11	F04-F05
1 1/4"	28.8	8X8	126	40	43.5	172.5	66	78	Rd48x1/6	69.4	11.5	11	F04-F05
1 1/2"	35.1	8X8	126	44.5	43.5	172.5	70	80	Rd60x1/6	73.3	11.6	14	F04-F05
2"	47.8	10X10	133	55.5	47.5	172.5	76	84	Rd70x1/6	81.1	13.9	14	F04-F05
2 1/2"	59.5	10X10	144	59	47.5	172.5	80	89	Rd85x1/6	87.5	12.5	14	F04-F05
3"	72.2	10X10	144	65.5	47.5	172.5	84	91	Rd98x1/6	95.3	11.5	14	F04-F05
3.5"	85	11X11	160	72	50	172.5	86	94	Rd105x1/6	99.4	15.5	14	F04-F05
4"小	97.6	11X11	160	79	50	172.5	104	105	Rd125x1/4	109.7	17.5	17	F04-F05
4"大	97.6	11X11	160	81	50	172.5	104	105	Rd132x1/4	111.5	15.7	17	F04-F05

蝶阀 Butterfly valve

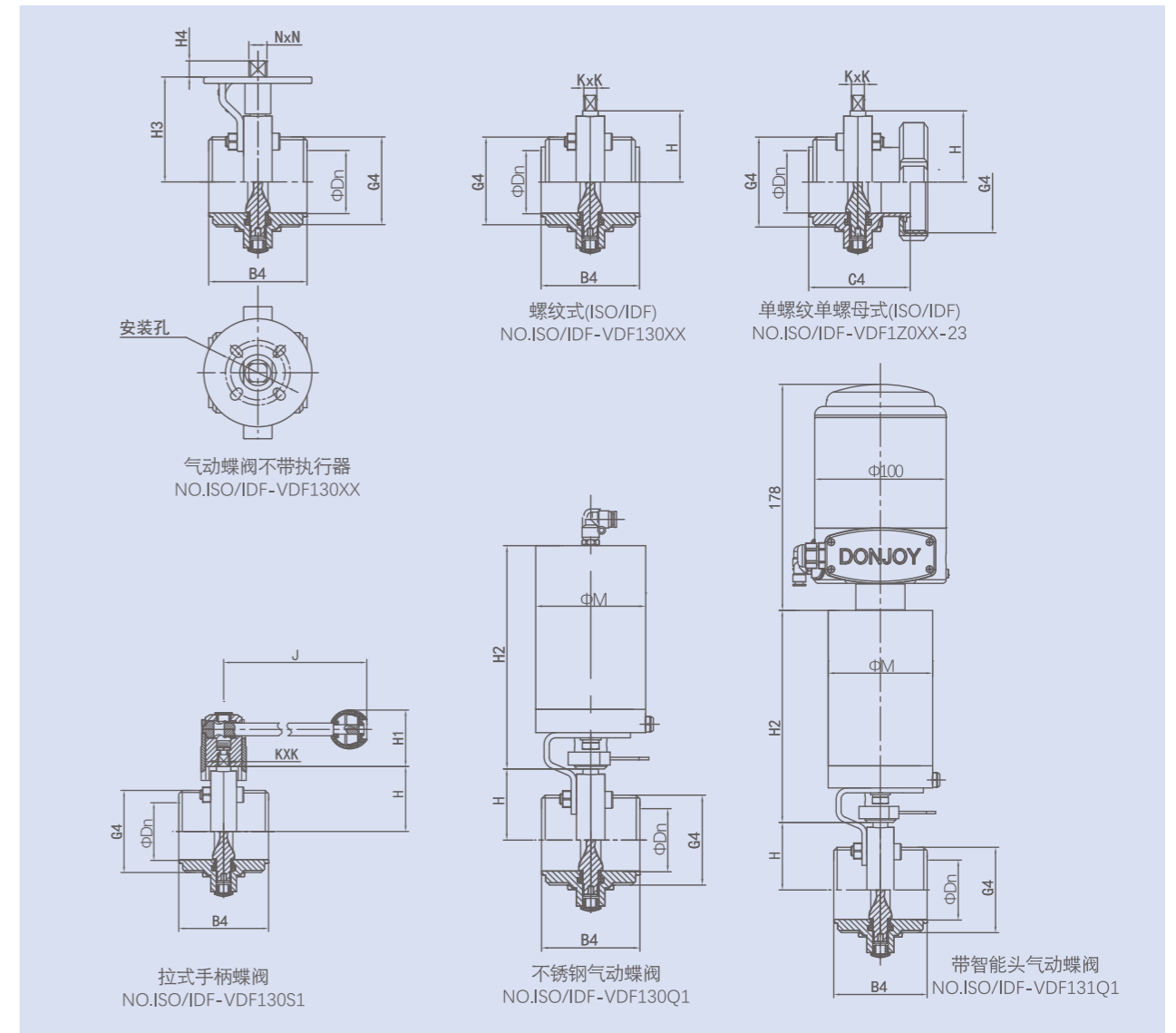
3A螺纹式蝶阀数据图



蝶阀阀体 (3A)

SIZE	Dn	KxK	J	H	H1	H2	B3	C3	G3	H3	H4	N	安装孔
1"	22.1	8X8	126	40	43.5	172.5	66	93	37.1x1/8Acme	68.4	13	11	F04-F05
1 1/4"	28.8	8X8	126	40	43.5	172.5	70	95	45.8x1/8Acme	69.4	11.5	11	F04-F05
1 1/2"	34.8	8X8	126	44.5	43.5	172.5	70	98	50.6x1/8Acme	73.3	11.6	14	F04-F05
2"	47.5	10X10	133	52.5	47.5	172.5	76	102	64.1x1/8Acme	81.1	13.9	14	F04-F05
2 1/2"	60.2	10X10	144	59	47.5	172.5	80	112.5	77.6x1/8Acme	87.5	12.5	14	F04-F05
3"	72.9	10X10	144	65.5	47.5	172.5	84	114.5	91.1x1/8Acme	95.3	11.5	14	F04-F05
4"	79.4	11X11	160	79	50	172.5	104	128.5	119.2x1/6Acme	109.7	17.5	17	F04-F05

ISO/IDF螺纹式蝶阀数据图

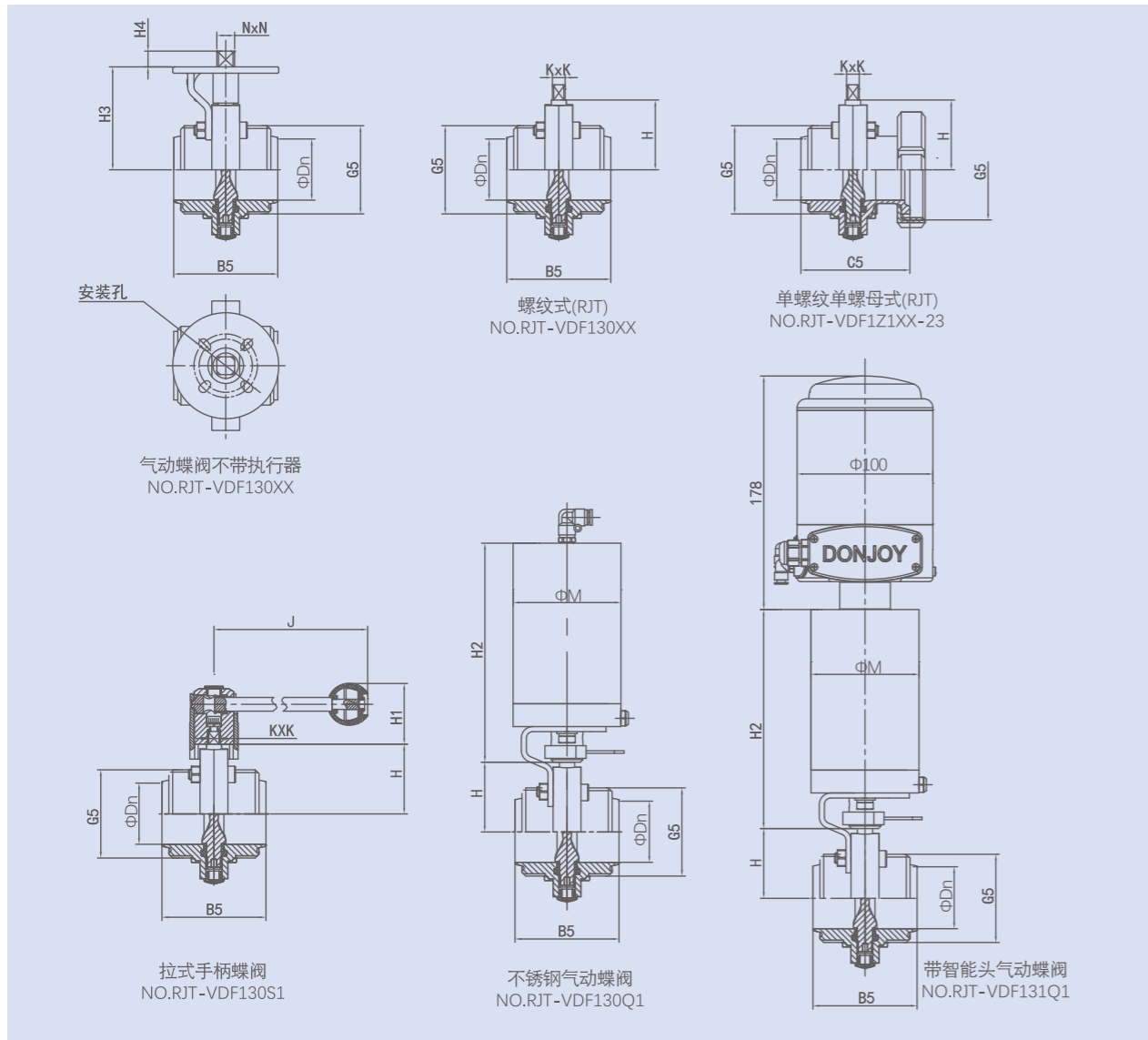


蝶阀阀体 (ISO/IDF)

SIZE	Dn	KxK	J	H	H1	H2	B4	C4	G4	H3	H4	N	安装孔
1"	22.4	8X8	126	40	43.5	172.5	66	82.5	37.1x1/8Acme	68.4	13	11	F04-F05
1 1/2"	35.1	8X8	126	44.5	43.5	172.5	76	84.5	50.6x1/8Acme	69.4	11.5	11	F04-F05
2"	47.8	10X10	133	52.5	47.5	172.5	82	88.5	64.1x1/8Acme	73.3	11.6	14	F04-F05
2 1/2"	59.5	10X10	144	59	47.5	172.5	86	92.5	77.6x1/8Acme	81.1	13.9	14	F04-F05
3"	72.2	10X10	144	65.5	47.5	172.5	90	94.5	91.1x1/8Acme	87.5	12.5	14	F04-F05
3.5"	85	10X10	160	72	50	172.5	90	96.5	104.7x1/8Acme	95.3	11.5	14	F04-F05
4"(ISO)	97.6	11X11	160	79	50	172.5	110	109	118.2x1/8Acme	99.4	17.5	17	F04-F05
4"(IDF)	97.6	11X11	160	79	50	172.5	110	117	125.9x1/6Acme	109.7	17.5	17	F04-F05

蝶阀 Butterfly valve

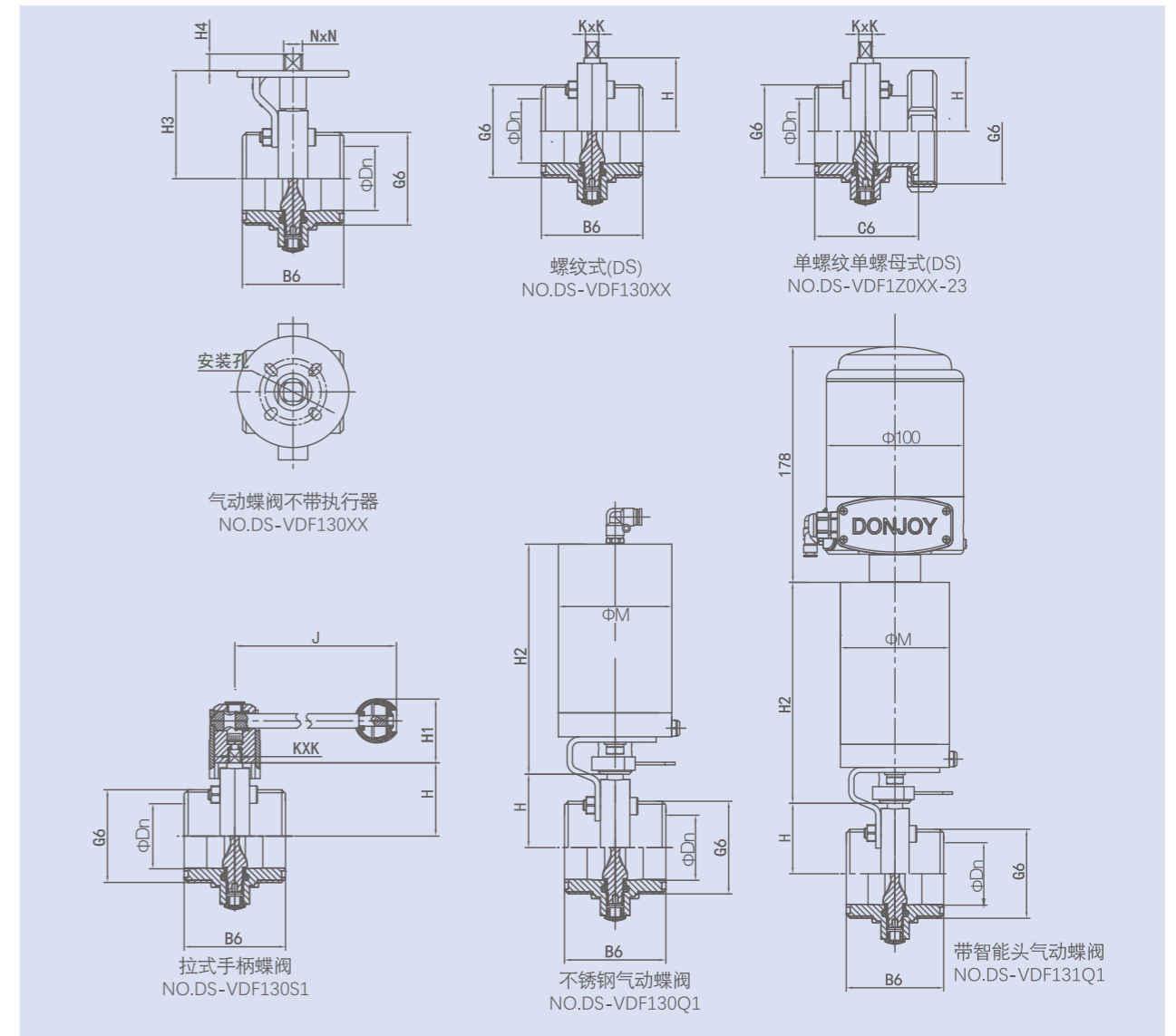
RJT螺纹式蝶阀数据图



蝶阀阀体 (RJT)

SIZE	Dn	KxK	J	H	H1	H2	B5	C5	G5	H3	H4	N	安装孔
1"	22.2	8X8	126	40	43.5	172.5	80	84.5	45.7x1/8TWHIT	68.4	13	11	F04-F05
1 1/2"	34.9	8X8	126	44.5	43.5	172.5	80	84.5	58.4x1/8TWHIT	69.4	11.5	11	F04-F05
2"	47.6	10X10	133	52.5	47.5	172.5	84	87.5	72.7x1/6TWHIT	73.3	11.6	14	F04-F05
2 1/2"	60.3	10X10	144	59	47.5	172.5	84	89.5	85.4x1/6TWHIT	81.1	13.9	14	F04-F05
3"	73	10X10	144	65.5	47.5	172.5	84	89.5	98.1x1/6TWHIT	87.5	12.5	14	F04-F05
4"	97.5	11X11	160	79	50	172.5	104	103.5	123.8x1/6TWHIT	109.7	17.5	17	F04-F05
6"	148	14X14	220	110	52.5	285	150	143.5	174.3x1/6TWHIT	174	19	17	F07

DS螺纹式蝶阀数据图

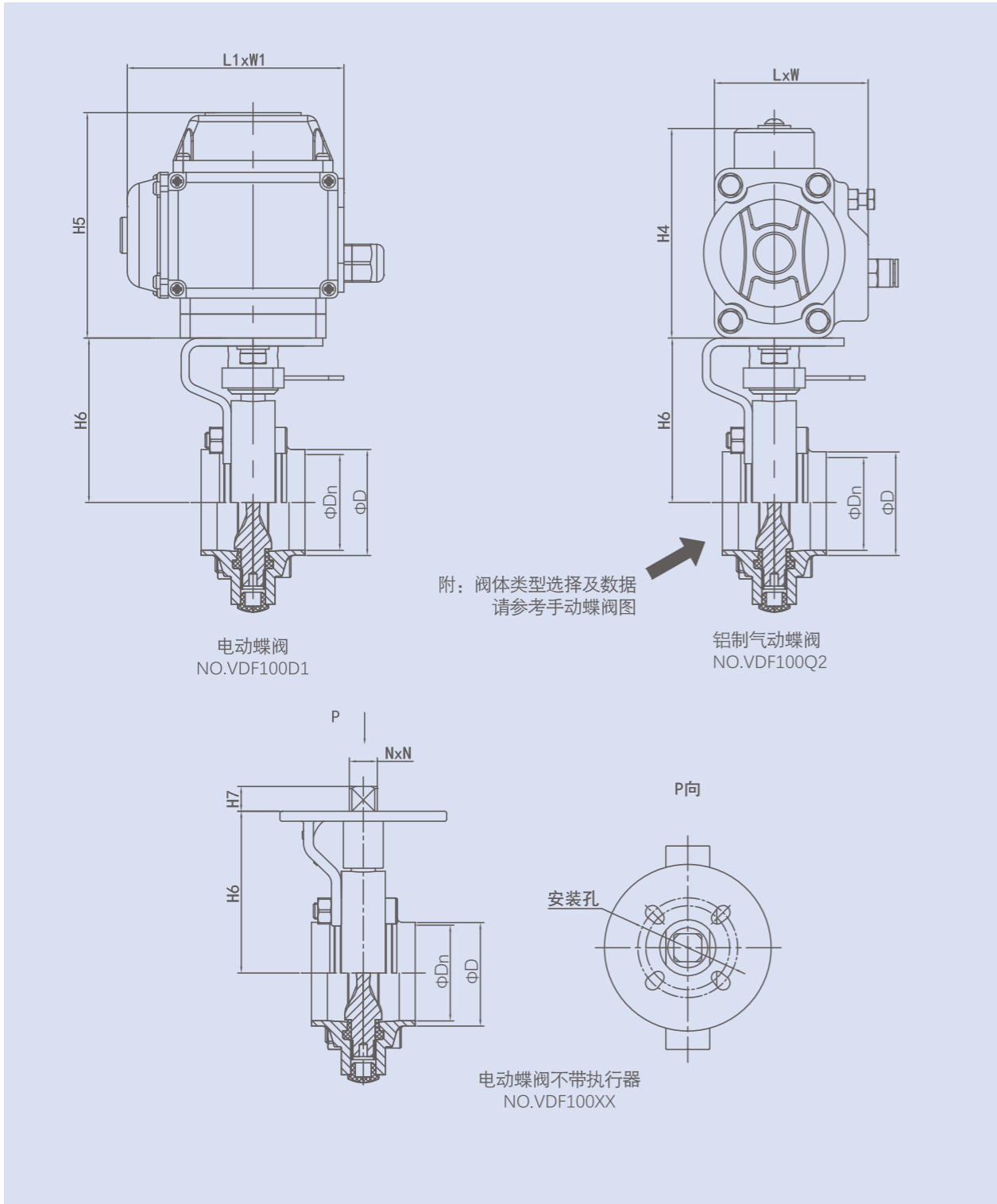


蝶阀阀体 (DS)

SIZE	Dn	KxK	J	H	H1	H2	B6	C6	G6	H3	H4	N	安装孔
1"	22.4	8X8	126	40	43.5	172.5	66	74	Rd44x1/6	68.4	13	11	F04-F05
1 1/4"	28.8	8X8	126	40	43.5	172.5	66	74	Rd52x1/6	69.4	11.5	11	F04-F05
1 1/2"	35.1	8X8	126	44.5	43.5	172.5	70	78	Rd58x1/6	73.3	11.6	14	F04-F05
2"	47.8	10X10	133	52.5	47.5	172.5	76	84	Rd72x1/6	81.1	13.9	14	F04-F05
2 1/2"	59.5	10X10	144	59	47.5	172.5	80	90	Rd88x1/6	87.5	12.5	14	F04-F05
3"	72.2	10X10	144	65.5	47.5	172.5	84	94	Rd100x1/6	95.3	11.5	14	F04-F05
4"	97.6	11X11	160	79	50	172.5	104	114	Rd130x1/4	109.7	17.5	17	F04-F05

蝶阀 Butterfly valve

铝制气动、电动蝶阀数据图



铝制气动、电动蝶阀数据图

蝶阀 (DIN)

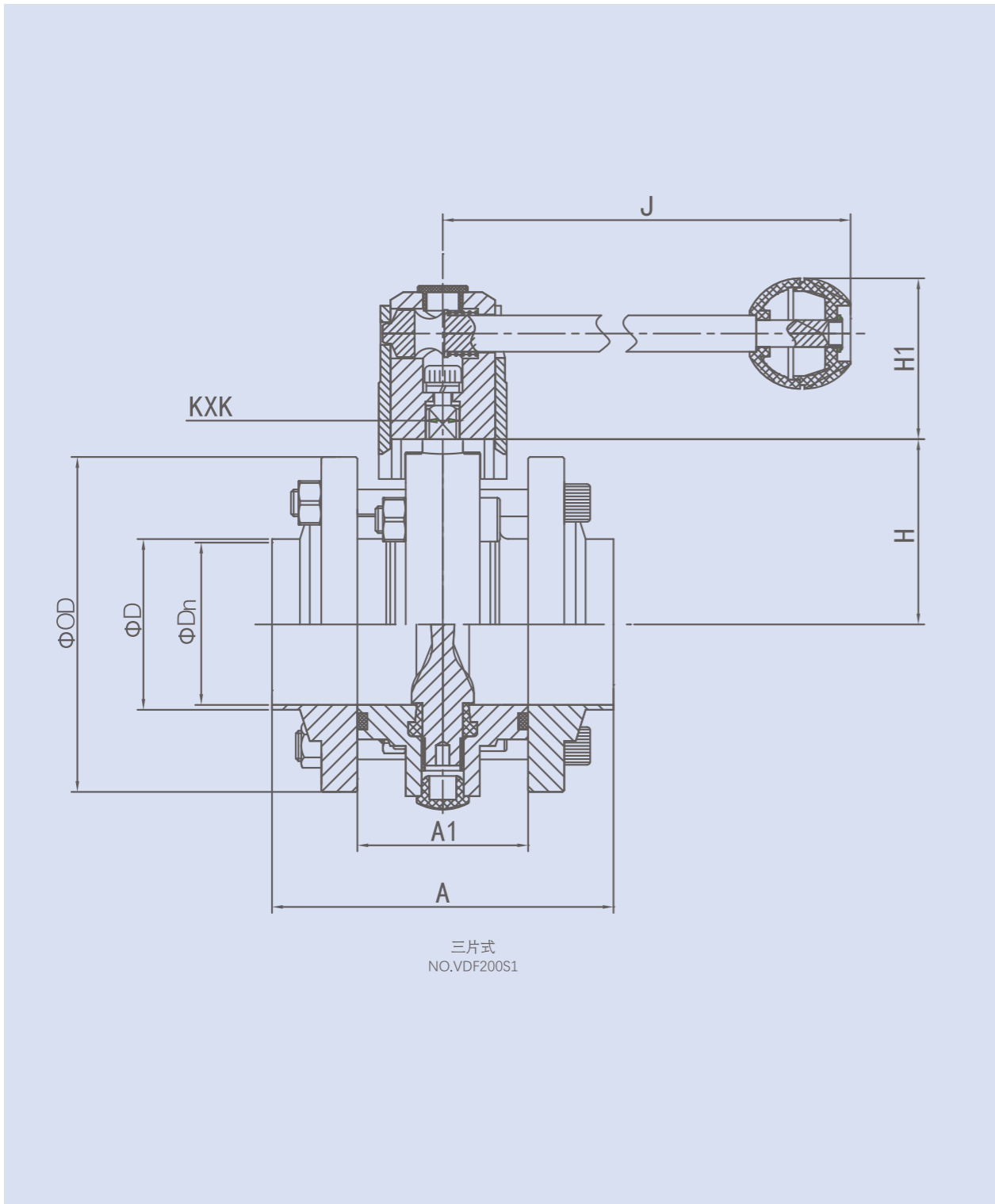
SIZE	Dn	D	卧式气动执行器 (双作用)		电动执行器		H6	H7	N	安装孔
			LxW	H4	L1xW1	H5				
DN10	10	13	154x77	99	165X120	137.5	68.4	12.6	11	F04-F05
DN15	15	18	154x77	99	165X120	137.5	68.4	12.6	11	F04-F05
DN20	19	22	154x77	99	165X120	137.5	68.4	12.6	11	F04-F05
DN25	25	28	154x77	99	165X120	137.5	69	12	11	F04-F05
DN32	31	34	154x77	99	165X120	137.5	73.5	12.1	11	F04-F05
DN40	37	40	154x77	99	165X120	137.5	73.5	14	14	F04-F05
DN50	49	52	154x77	99	165X120	137.5	82.9	12.8	14	F04-F05
DN65	66	70	173x90	113	165X120	137.5	90.6	14	14	F04-F05
DN80	81	85	173x90	113	165X120	137.5	100	14.6	14	F04-F05
DN100	100	104	190x102	125	165X120	137.5	109.7	19	17	F04-F05
DN125	125	129	208x111	134	212X134	168.5	158.6	19	17	F07
DN150	150	154	208x111	134	212X134	168.5	174	19	17	F07
DN200	200	204	254x121	145	212X134	168.5	208	20	22	F07
DN250	250	254	282x134	160	212X134	168.5	236.7	20	22	F07
DN300	300	304	282x134	160	212X134	168.5	236.7	20	22	F07

蝶阀 (INCH)

SIZE	Dn	D	卧式气动执行器 (双作用)		电动执行器		H6	H7	N	安装孔
			LxW	H4	L1xW1	H5				
1/2"	9.7	12.7	154x77	99	165X120	137.5	68.5	12.5	11	F04-F05
3/4"	16.1	19.1	154x77	99	165X120	137.5	68.5	12.5	11	F04-F05
1"	22.4	25.4	154x77	99	165X120	137.5	68.4	13	11	F04-F05
1 1/4"	28.8	31.8	154x77	99	165X120	137.5	69.4	11.5	11	F04-F05
1 1/2"	35.1	38.1	154x77	99	165X120	137.5	73.3	11.6	14	F04-F05
φ45	41	45	154x77	99	165X120	137.5	73.3	11.6	14	F04-F05
φ48	45	48	154x77	99	165X120	137.5	73.3	11.6	14	F04-F05
2"	47.8	50.8	154x77	99	165X120	137.5	81.1	13.9	14	F04-F05
φ57	53	57	154x77	99	165X120	137.5	87.5	12.5	14	F04-F05
2 1/2"	59.5	63.5	173x90	113	165X120	137.5	87.5	12.5	14	F04-F05
3"	72.2	76.2	173x90	113	165X120	137.5	95.3	11.5	14	F04-F05
3.5"	85	89	173x90	113	165X120	137.5	99.4	15.5	14	F04-F05
4'小	97.6	101.6	190x102	125	165X120	137.5	109.7	17.5	17	F04-F05
4'大	97.6	101.6	190x102	125	165X120	137.5	111.5	15.7	17	F04-F05
108	104	108	190x102	125	165X120	137.5	111.5	15.7	17	F04-F05
114.3	110.3	114.3	208x111	134	165X120	137.5	111.5	15.7	17	F04-F05
113	127	133	208x111	134	212X134	168.5	158.6	19	17	F07
6"	146.8	152.4	208x111	134	212X134	168.5	174	19	17	F07
159	153	159	208x111	134	212X134	168.5	174	19	17	F07
8"	197.6	203.2	254x121	145	212X134	168.5	208	20	22	F07
219	211	219	254x121	145	212X134	168.5	208	20	22	F07
10"	247.2	254	282x134	160	212X134	168.5	236.7	20	22	F07

蝶阀
Butterfly valve

三片式蝶阀数据图



三片式蝶阀数据图

蝶阀 (DIN)

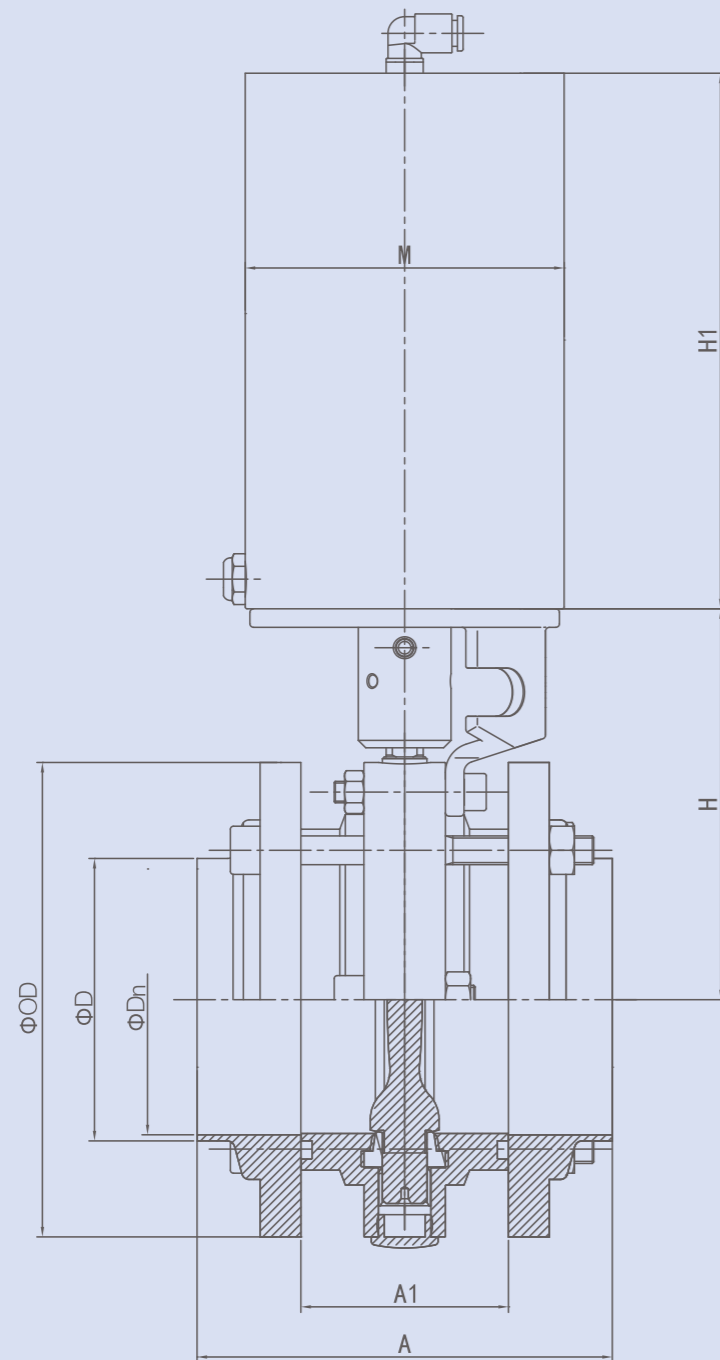
SIZE	Dn	D	OD	KxK	J	H	H1	A	A1
DN10	10	13	78	8X8	126	40	43.5	100	50
DN15	15	18	78	8X8	126	40	43.5	100	50
DN20	19	22	78	8X8	126	40	43.5	100	50
DN25	25	28	78	8X8	126	40	43.5	100	50
DN32	31	34	78	8X8	126	44.5	43.5	100	50
DN40	37	40	90	8X8	126	46.5	43.5	100	50
DN50	49	52	120	10X10	133	54.5	47.5	104	52
DN65	66	70	120	10X10	144	64	47.5	112	56
DN80	81	85	134	11X11	160	70.5	50	120	60
DN100	100	104	154	11X11	160	81	50	128	64
DN125	125	129	185	14X14	220	94.5	52.5	160	80
DN150	150	154	215	14X14	220	110	52.5	180	90
DN200	200	204	285	14X14	360	145	52.5	180	90
DN250	250	254	342	14X14	360	173.7	52.5	180	90

蝶阀 (INCH)

SIZE	Dn	D	OD	KxK	J	H	H1	A	A1
1/2"	9.4	12.7	78	8X8	126	40	43.5	100	50
3/4"	15.8	19.1	78	8X8	126	40	43.5	100	50
1"	22.4	25.4	78	8X8	126	40	43.5	100	50
1 1/4"	28.8	31.8	78	8X8	126	40	43.5	100	50
1 1/2"	35.1	38.1	86	8X8	126	44.5	43.5	100	50
2"	47.8	50.8	102	10X10	133	52.5	47.5	104	52
2 1/2"	59.5	63.5	115	10X10	144	59	47.5	112	56
3"	72.2	76.2	128	10X10	144	65.5	47.5	112	56
3.5"	85	89	139	11X11	144	72	50	120	60
4"小	97.6	101.6	154	11X11	144	79	50	128	64
4"大	97.6	101.6	154	11X11	160	81	50	128	64
6"	146.8	152.4	215	14X14	220	110	52.5	180	90
8"	197.6	203.2	285	14X14	360	145	52.5	180	90
10"	247.2	254	342	14X14	360	174	52.5	\	\

蝶阀 Butterfly valve

三片式不锈钢气动蝶阀数据图



三片式不锈钢气动蝶阀数据图

蝶阀 (DIN)

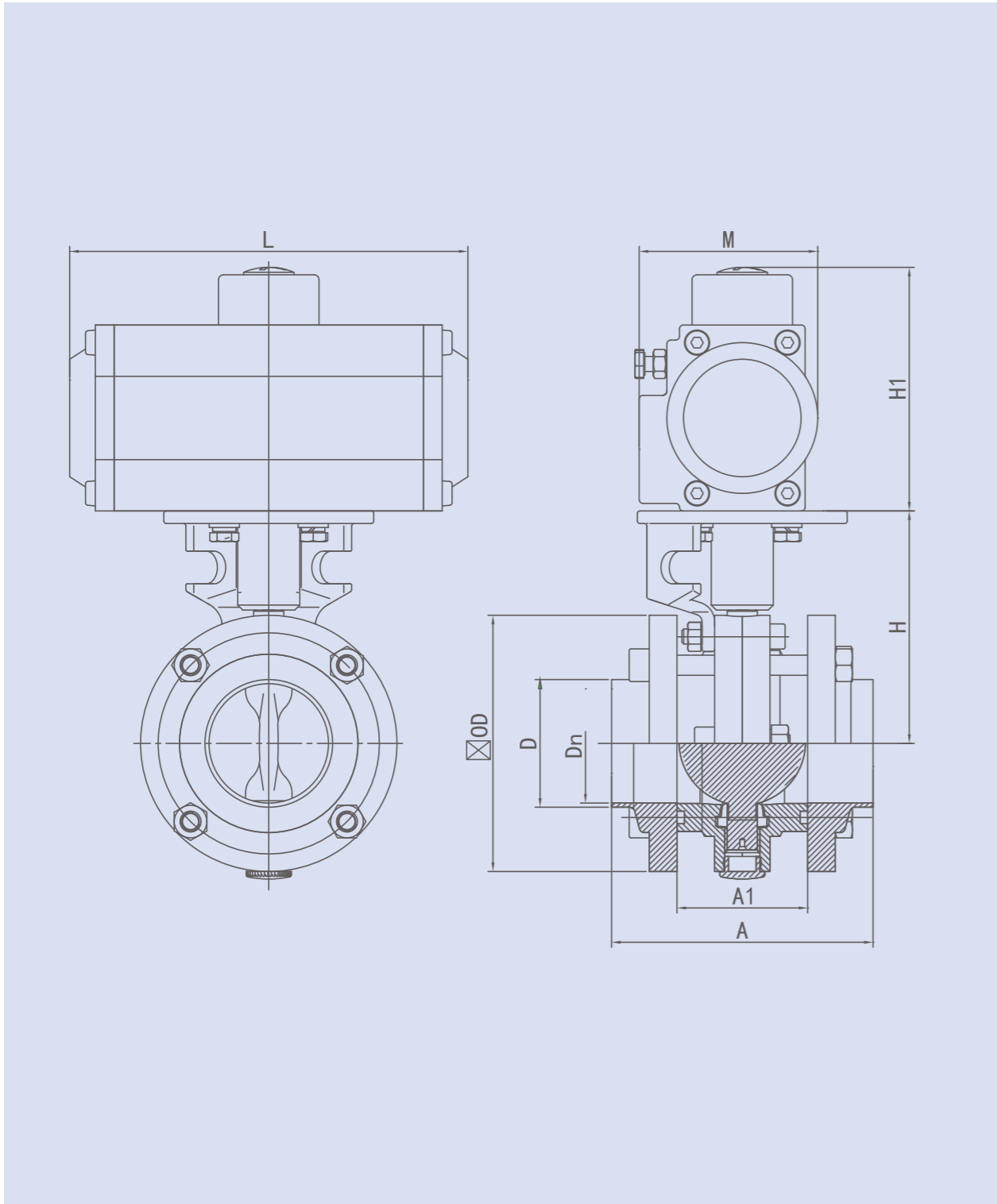
SIZE	Dn	D	OD	M	H	H1	A	A1
DN10	10	13	78	86	79.2	144.5	100	50
DN15	15	18	78	86	79.2	144.5	100	50
DN20	19	22	78	86	79.2	144.5	100	50
DN25	25	28	78	86	79.2	144.5	100	50
DN32	31	34	78	86	79.2	144.5	100	50
DN40	37	40	90	86	85.7	144.5	100	50
DN50	49	52	102	86	92	144.5	104	52
DN65	66	70	120	86	101.3	144.5	112	56
DN80	81	85	134	86	108.5	144.5	120	60
DN100	100	104	154	86	118.7	144.5	128	64
DN125	125	129	185	113	147.6	198	160	80
DN150	150	154	215	138	163	235	180	90
DN200	200	204	285	138	197	235	180	90
DN250	250	254	342	170	225.8	255	180	90

蝶阀 (INCH)

SIZE	Dn	D	OD	M	H	H1	A	A1
1/2"	9.4	12.7	78	86	79.7	144.5	100	50
3/4"	15.8	19.1	78	86	79.7	144.5	100	50
1"	22.4	25.4	78	86	80.3	144.5	100	50
1 1/4"	28.8	31.8	78	86	80.3	144.5	100	50
1 1/2"	35.1	38.1	86	86	84.1	144.5	100	50
2"	47.8	50.8	102	86	82.9	144.5	104	52
2 1/2"	59.5	63.5	115	86	96.3	144.5	112	56
3"	72.2	76.2	128	86	105.5	144.5	120	60
4"	97.6	101.6	154	86	118.7	144.5	128	64
6"	146.8	152.4	215	138	163	235	180	90
8"	197.6	203.2	285	138	197	235	180	90
10"	247.2	254	342	170	225.8	255	180	90

蝶阀 Butterfly valve

三片式铝制气动蝶阀数据图



三片式铝制气动蝶阀数据图

蝶阀 (DIN)

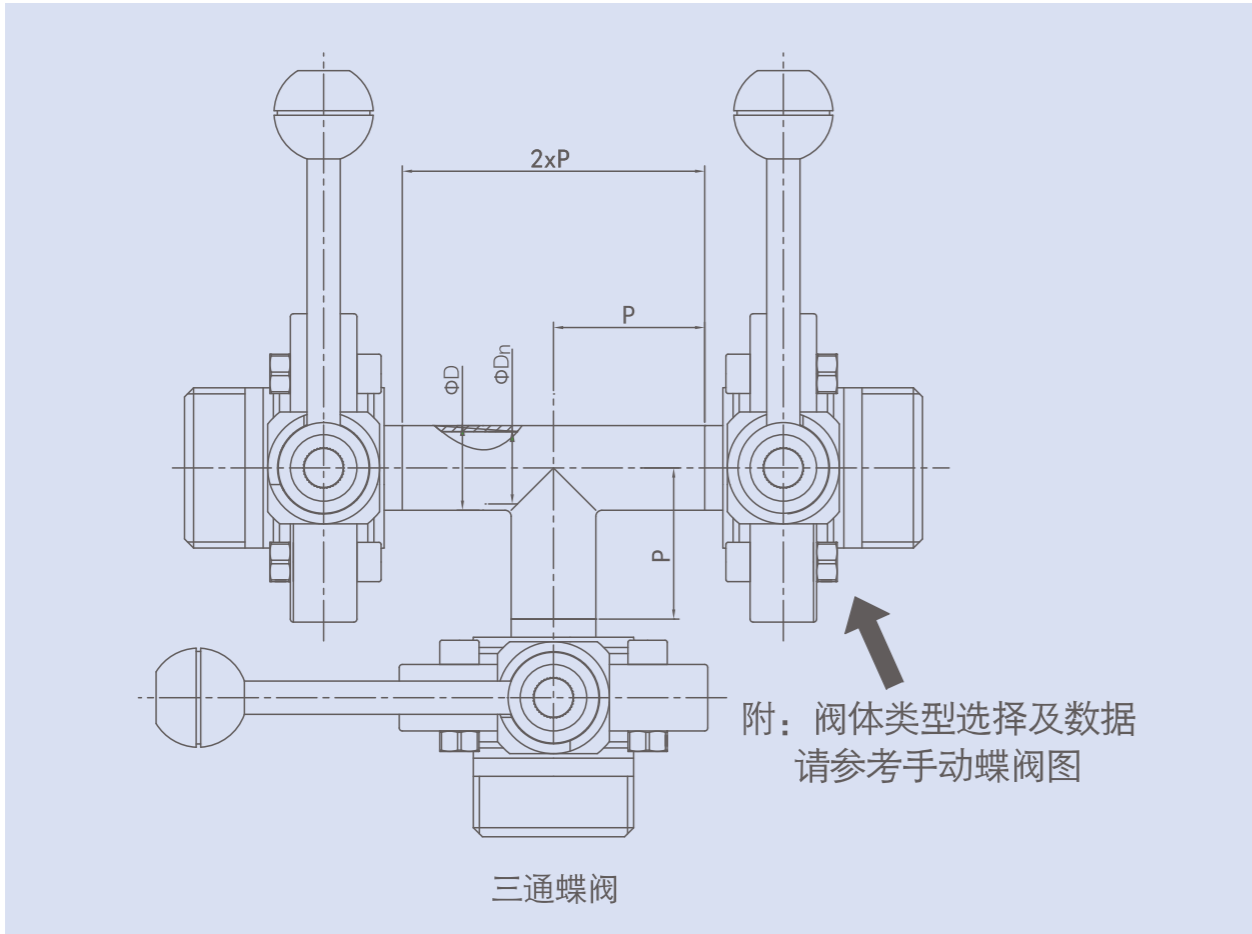
SIZE	Dn	D	OD	H	A	A1	单作用执行器			双作用执行器				
							执行器规格	L	M	H1	执行器规格	L	M	H1
DN10	10	13	78	79.2	100	50	DJ052-S	154	77	99	DJ052	154	77	99
DN15	15	18	78	79.2	100	50	DJ052-S	154	77	99	DJ052	154	77	99
DN20	19	22	78	79.2	100	50	DJ052-S	154	77	99	DJ052	154	77	99
DN25	25	28	78	79.2	100	50	DJ052-S	154	77	99	DJ052	154	77	99
DN32	31	34	78	79.2	100	50	DJ052-S	154	77	99	DJ052	154	77	99
DN40	37	40	90	85.7	100	50	DJ063-S	173	90	113	DJ052	154	77	99
DN50	49	52	102	92	104	52	DJ063-S	173	90	113	DJ052	154	77	99
DN65	66	70	120	101.3	112	56	DJ075-S	190	102	125	DJ063	173	90	113
DN80	81	85	134	108.5	120	60	DJ083-S	208	111	134	DJ063	173	90	113
DN100	100	104	154	118.7	128	64	DJ092-S	254	121	145	DJ075	190	102	125
DN125	125	129	185	147.6	160	80	DJ0105-S	282	134	160	DJ083	208	111	134
DN150	150	154	215	163	180	90	DJ0105-S	282	134	160	DJ083	208	121	134
DN200	200	204	285	197	180	90	DJ0125-S	312	155	182	DJ092	254	134	145
DN250	250	254	342	225.8	180	90	DJ0125-S	312	155	182	DJ0105	282	134	160

蝶阀 (INCH)

SIZE	Dn	D	OD	H	A	A1	单作用执行器			双作用执行器				
							执行器规格	L	M	H1	执行器规格	L	M	H1
0.5"	9.4	12.7	78	79.7	100	50	DJ052-S	154	77	99	DJ052	154	77	99
0.75"	15.8	19.1	78	79.7	100	50	DJ052-S	154	77	99	DJ052	154	77	99
1"	22.4	25.4	78	80.3	100	50	DJ052-S	154	77	99	DJ052	154	77	99
1.25"	28.8	31.8	78	80.3	100	50	DJ052-S	154	77	99	DJ052	154	77	99
1.5"	35.1	38.1	86	84.1	100	50	DJ063-S	173	90	113	DJ052	154	77	99
2"	47.8	50.8	102	82.9	104	52	DJ063-S	173	90	113	DJ052	154	77	99
2.5"	59.5	63.5	115	96.3	112	56	DJ075-S	190	102	125	DJ063	173	90	113
3"	72.2	76.2	128	105.5	120	60	DJ075-S	190	102	125	DJ063	173	90	113
4"	97.6	101.6	154	118.7	128	64	DJ092-S	254	121	145	DJ075	190	102	125
6"	146.8	152.4	215	163	180	90	DJ0105-S	282	134	160	DJ083	208	111	134
8"	197.6	203.2	285	197	180	90	DJ0125-S	312	155	182	DJ092	254	121	145
10"	247.2	254	342	225.8	180	90	DJ0125-S	312	155	182	DJ0105	282	134	160

蝶阀 Butterfly valve

三通蝶阀数据图



蝶阀 (DIN)

SIZE	DN10	DN15	DN20	DN25	DN32	DN40	DN50	DN65	DN80	DN100	DN125	DN150	DN200
Dn	10	15	19	25	31	37	49	66	81	100	125	150	200
D	13	18	22	28	34	40	52	70	85	104	129	154	204
P	26	35	40	50	55	60	70	80	90	100	187.5	225	300

蝶阀 (INCH)

SIZE	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	6"
Dn	9.7	16.1	22.4	28.8	35.1	47.8	59.5	72.2	97.6	146.8
D	12.7	19.1	25.4	31.8	38.1	50.8	63.5	76.2	101.6	152.4
P	49	49	49	47.7	57.2	76.2	76.2	82.6	98.4	127