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YINGLIAN 英联

浙江英联阀门有限公司

ZHEJIANG YINGLIAN VALVE CO., LTD.



Yinglian Valve

Only for quality projects

只 为 优 质 工 程

YINGLIAN
英 联

浙江英联阀门有限公司
ZHEJIANG YINGLIAN VALVE CO., LTD.

QUALITY FIRST
REPUTATON FIRST
EFFICIENT AND SINCERE
SERVICES FOR

品质为先 信誉为重
高效为本 服务为诚

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Enterprise brief introduction
企业简介

浙江英联阀门有限公司是一家致力于自控阀门的研发、设计、生产、销售为一体的技术型企业。

公司搭建专业研发团队，配备数控加工设备与标准化成品检测流程，依托全流程生产管控保障产品加工精度，配套完善的售后体系为客户提供持续服务。针对各行业不同工况需求，研发部门可定制适配化阀门解决方案。

主营产品包含气动/电动调节阀、气动/电动球阀、气动/电动蝶阀、气动/电动闸阀、气动/电动截止阀、气动角座阀、气动隔膜阀、切断阀、特殊类调节阀、V型、O型球阀及各种控制仪表等多种系列，广泛应用于化工、环保、电力、冶金、造纸、污水处理、轻工、制药、城建等行业。

英联秉持 “以人为本，追求卓越，精益求精” 的经营理念，以技术创新推动国产自控阀门产业发展，持续为广大新老客户提供稳定可靠的产品与服务。

Zhejiang Yinglian Valve Co., Ltd. is a technology-oriented enterprise dedicated to the research, design, production and sales of automatic control valves.

The company has established a professional R&D team, equipped with CNC processing equipment and standardized finished product inspection procedures. Through the full-process production control, it ensures the processing accuracy of the products, and provides a complete after-sales system to offer continuous services to customers. According to the different working conditions of various industries, the R&D department can customize customized valve solution solutions.

The main products include pneumatic/electric regulating valves, pneumatic/electric ball valves, pneumatic/electric butterfly valves, pneumatic/electric gate valves, pneumatic/electric stop valves, pneumatic angle seat valves, pneumatic diaphragm valves, cut-off valves, special type regulating valves, V-type, O-type ball valves and various control instruments, etc. They are widely used in the chemical, environmental protection, power, metallurgy, papermaking, sewage treatment, light industry, pharmaceuticals, urban construction and other industries.

Yinglian adheres to the business philosophy of "people-oriented, pursuing excellence, and striving for perfection", promoting the development of domestic automatic control valve industry through technological innovation, and continuously providing stable and reliable products and services to new and old customers.

专业制造

主导产品
气动球阀、气动蝶阀、电动球阀、电动蝶阀、气动隔膜阀、气动角座阀、手动阀门及工程配套产品。

产品口径
DN15mm~DN1000mm；

工作压力
1.0MPa-6.4MPa;

工作温度
-196℃~+450℃。

产品材质
不锈钢、碳钢、合金钢、耐热钢等；

驱动方式有
气动、电动、手动、液动等。

MANUFACTURING

Main products
pneumatic ball valves, pneumatic butterfly valves, electric ball valves, electric butterfly valve, pneumatic diaphragm valve, pneumatic Angle seat valve, manual valve and engineering products.

Product size
Dn15mm ~ DN1000mm;

Working pressure
1.0 MPa to 6.4 MPa;

Working temperature
196 °C ~ + 450 °C.

Product material
stainless steel, carbon steel, alloy steel, heat-resistant steel, etc.;

Driving mode
pneumatic, electric, manual, hydraulic, etc.

APPLICATION FIELD
应用领域

优质的产品 服务优质的工程
优质的服务让我们走得更远
让我们不断创新 与时俱进

High quality products and services quality engineering
The high quality service let us go further
Let's innovation Keep pace with The Times



YINGLIAN

英联阀门配备专业检测设备，建有标准化质量管控体系；拥有专业技术研发团队，持续运用新型工艺、新型材料优化产品，提升产品运行稳定性与可靠性。

产品可适配制药、食品、造纸、水处理、环保、化工、石油、冶金、电站、天然气、船舶等多领域工况使用。

Yinglian Valves are equipped with professional testing equipment and have a standardized quality control system in place. They also have a professional technical research and development team that continuously applies new technologies and materials to optimize their products, thereby enhancing the stability and reliability of product operation.

The product can be adapted for use in various industrial fields such as pharmaceuticals, food, papermaking, water treatment, environmental protection, chemical engineering, petroleum, metallurgy, power stations, natural gas, and ships.

制药 The pharmaceutical

食品 food

造纸 The paper

水处理 Water treatment

环保 Environmental protection

化工 chemical

Pneumatic Ballvalve Series

气动球阀系列



Q641F-16P/R
气动法兰球阀
Pneumatic flanged ball valves

Q681F-16P/R
气动卫生级快装球阀
Quick install ball valve pneumatic health level



Q681F-16P/R
气动快装球阀
Pneumatic fast loading the ball valve



Q671F-16P/R
气动意大利薄型对夹球阀
Pneumatic Italian thin ball valve to the clamp



Q614/5F-16P/R
气动三通螺纹球阀
Pneumatic tee threaded ball valve



Q611F-64P/R
气动高压螺纹球阀
Pneumatic high-pressure thread ball valve



Q684/5F-16P/R
气动三通卫生级快装球阀
Pneumatic tee health level fast loading the ball valve



Q611F-16P/R
气动螺纹球阀
Pneumatic screw thread ball valve



Q684/5F-16P/R
气动三通全包快装球阀
Pneumatic tee turnkey fast ball valve



Q691X-10U
气动UPVC双由令球阀
Pneumatic UPVC double by ball valve



型号Q641F46-16C
气动衬氟法兰球阀
Pneumatic rubber fluorine flanged ball valves



VQ71H-16P/R
气动V型切断球阀
Pneumatic V cut off the ball



Q644/5F-16P/R
气动三通法兰球阀
Pneumatic tee flanged ball valves



Q641F-16P/R
调节型气动法兰球阀
Extemal regulation pneumatic flanged ball valves



Q641F-16P/R
配防爆三联件气动法兰球阀
With explosion-proof sanlian pieces pneumatic flanged ball valves



Q611F-16P/R
三段式气动螺纹球阀
A three-stage pneumatic screw thread ball valve



Q641F-16P/R
气动三段式法兰球阀
Pneumatic three-step flanged ball valves

Pneumatic Discvalve Series

气动碟阀系列



D671F-10Q
调节型气动对夹蝶阀
External regulation of pneumatic butterfly valve to the clamp

D671X-16Q
气动对夹蝶阀
Pneumatic butterfly valve to the clamp



D643H-16C
气动硬密封法兰蝶阀
Pneumatic hard sealing flange butterfly valve



D681X-10P/R
气动卫生级快装蝶阀
Fast loading butterfly valve pneumatic health level



D671X-10U
气动UPVC蝶阀
Pneumatic UPVC butterfly valve



D671X-16Q
配防爆三联件气动对夹蝶阀
With explosion-proof sanlian pieces of pneumatic butterfly valve to the clamp



D671F-16P/R
气动全不锈钢对夹蝶阀
Pneumatic full stainless steel butterfly valves to the clamp



D671F46-16C
气动衬氟对夹蝶阀
Pneumatic fluorine-butterfly butterfly valve to the clamp



D681X-16P/R
立式气动卫生级快装蝶阀
Vertical fast loading butterfly valve pneumatic health level



D671X-10P/R
带回信器气动卫生级快装蝶阀
With letter opener fast loading butterfly valve pneumatic health level



D673H-16P/R
气动三偏心硬密封对夹蝶阀
Three partial hardness pneumatic sealing butterfly valve to the clamp



D641X-10Q
气动法兰蝶阀
Pneumatic flange butterfly valve



D671X-16Q
配两联件气动对夹蝶阀
With two couplet a pneumatic butterfly valve to the clamp



D672H-16C
气动双偏心硬密封对夹蝶阀
Pneumatic double hardness sealing butterfly valve to the clamp

Electric Ball Valve Series

电动球阀系列



Q941F-16P/R

电动法兰球阀
Electric flanged ball valve



Q941F-16P/R

防爆电动法兰球阀
Explosion-proof electric flanged ball valves



Q911F-16P/R

电动螺纹球阀
Electric thread ball valve



Q911F-16P/R

防爆电动螺纹球阀
Explosion-proof electric threaded ball valve



Q941F-16P/R

电动三片式法兰球阀
Three type electric flanged ball valves



Q981F-16P/R

电动三片式快装球阀
The electric three chip fast loading ball valve



Q944/5F-16P/R

电动三通法兰球阀
Electric 3-way flanged ball valves



Q984/5F-16P/R

电动三通卫生级快装球阀
Electric three-way sanitary class quick ball valve



Q971F-16P/R

电动意大利薄型对夹球阀
Electric Italian thin ball valve to the clamp



VQ971H-16P/R

电动V型切断球阀
Electric V cutting ball valve



Q981F-16P/R

电动卫生级快装球阀
Quick install ball valve electric health level



Q991X-10U

电动UPVC双由令球阀
Electric UPVC double by ball valve

The Electric Butterfly Valves Series

电动碟阀系列



D971F-16Q

电动对夹蝶阀
Electric butterfly valve to the clamp



D971X-16Q

电动对夹蝶阀
Electric butterfly valve to the clamp



D971X-10P

电动全不锈钢对夹蝶阀
Electric stainless steel butterfly valves to the clamp



D981X-16P/R

电动卫生级快装蝶阀
Electric level health fast loading butterfly valve



D971F-16Q

防爆电动对夹蝶阀
Explosion-proof electric butterfly valve to the clamp



D971X-10U

电动UPVC蝶阀
UPVC butterfly valvesThe

1600 series intelligent electric valve positioner

1600系列智能电气阀门定位器



- 不锈钢外壳设计
- 电气防水接头
- 带背光液晶显示屏
- 快速简易启动
- 丰富的附加功能

- Stainless steel shell design
- Electric waterproof joint
- With backlit LCD screen
- Quick and easy start
- Rich additional functionality

概述 An overview of the

1600系列智能电气阀门定位器是专为一体式气动调节阀所设计的，特别适用于角座阀和隔膜阀产品。该产品操作简便，软件功能丰富，可轻松通过液晶屏和按键面板进行操作。定位器可通过检测位移传感器信号，对阀位进行快速精确调节。

Series 1600 intelligent electrical valve positioner is designed for one - piece Pneumatic control valve design, especially suitable for Angle seat valve and Diaphragm valve products.This product is easy to operate and has rich software functions. Easy to operate through the LCD screen and key panel.setThe positioner can detect the displacement sensor signal and position the valveFast and accurate adjustment.

技术参数 Technical parameters

材 料	聚碳酸脂（PC）硅橡胶(SI) 聚酰胺(PA6-GF30）不锈钢(304)
电源	直流24V ±10%
信号输入	0/4 to 20mA 或0 to 5/10 V
设定信号输入阻抗	0/4-20mA信号时240Ω 0-5/10V信号时21KΩ
压缩空气要求 颗粒度要求 颗粒密度要求 凝点要求 油脂浓度要求	中性气体, 符合 DIN ISO 8573-1 要求 Class 5 (<40μm particle size) Class 5 (<10mg/m3) Cass 3 (<-20℃) Class 5 (<25mg/m3)
环境温度	0-55°C
	1/4英寸插入式软管接头(内径Φ6mm)
电气快速接头	M12 三针 B标准(电缆直径ø 4-6mm) M12 四针 D标准(电缆直径ø 4-6mm) M12 五针 A标准(电缆直径ø 4-6mm)
气源压力	3-7 bar，具体值视执行机构而定
气体输出流量	18 l/min，55 l/min(仅单作用)
阀门行程控制范围	直行程5-50 mm 角行程90°
安装方式	倾向于安装在执行器顶端， 通过M26螺纹和执行器连接
防护等级	Ip65
功耗	<5W

Product description and application

产品描述及应用



1600/J614F-16P/R

调节型气动螺纹角座阀

External regulation pneumatic thread Angle seat valve



1500/J614F-16P/R

调节型气动螺纹角座阀

External regulation pneumatic thread Angle seat valve

1600 系列智能电气阀门定位器是一款基于微处理器的阀门开度调节器。阀门开度可通过外部输入信号设定。

定位器运用自动控制算法和 PWM 控制技术，快速而准确地实现阀门的开度调节，从而来控制流体管路的流量。

1600 series intelligent electrical valve positioner is a microprocessor based valve opening regulator.Valve opening can be set by external input signal.The positioner USES automatic control algorithm and PWM control technology to quickly and accurately realize the valve opening adjustment, so as to control the flow of the fluid pipeline.

注：该产品可在密封空间中使用，并实现进程自动控制。它具有传输特性，安全位置，紧闭等多种辅助功能。同时它容易安装，操作和维护，并且故障率低。

Note: this product can be used in the sealed space and realize automatic process control.It has many auxiliary functions, such as transmission characteristic, safe position, close, etc.And it's easy to install, operate and maintain.And the failure rate is low.

Electric Ball Valve Series

气动角座阀系列



J614F-16P/R
气动螺纹角座阀
Pneumatic thread Angle seat valve



J644F-16P/R
气动法兰角座阀
Pneumatic flange Angle seat valve



J684F-16P/R
气动快装角座阀
Pneumatic fast loading Angle seat valve



J664F-16P/R
气动焊接角座阀
Pneumatic welding Angle seat valve



J614F-16P/R
全不锈钢气动螺纹角座阀
All stainless steel pneumatic thread Angle seat valve



J644F-16P/R
全不锈钢气动法兰角座阀
All stainless steel pneumatic flange Angle seat valve



J684F-16P/R
全不锈钢气动快装角座阀
All stainless steel pneumatic fast loading Angle seat valve



J664F-16P/R
全不锈钢气动焊接角座阀
All stainless steel pneumatic welding Angle seat valve



1600/J614F-16P/R
调节型气动螺纹角座阀
External regulation pneumatic thread Angle seat valve

The Diaphragm Valve Series

隔膜阀系列



G681F-10P/R
气动快装隔膜阀
Pneumatic fast loading diaphragm valve



1500/G681F-10P/R
调节型气动快装隔膜阀
External regulation pneumatic fast loading diaphragm valve



1600/G681F-10P/R
调节型气动快装隔膜阀
External regulation pneumatic fast loading diaphragm valve



G681F-10P/R
全不锈钢气动快装隔膜阀
All stainless steel diaphragm valve pneumatic fast



G685F-10P/R
气动三通快装隔膜阀
Pneumatic tee fast loading diaphragm valve



G685F-10P/R
气动三通U型快装隔膜阀
Pneumatic tee U fast loading diaphragm valve



G681F-10P/R
气动罐底阀
Pneumatic tank bottom valve



G81F-10P/R
手动快装隔膜阀带取样阀
Fast loading diaphragm valve with sampling valve manually



G81F-10P/R
手动快装隔膜阀
Fast loading diaphragm valve manually



G85F-10P/R
手动三通隔膜阀
Manual three-way valve diaphragm



G61F-10P/R
手动U型三通焊接隔膜阀
Manual u-shaped three-way welding diaphragm valve



G81F-10P/R
手动罐底阀
Manual valve at the tank bottom

The Regulator Series

调节阀系列



ZJHP-16P/R

气动薄膜调节阀
Pneumatic diaphragm valve



ZJHP-16P/R

气动薄膜调节阀
Pneumatic diaphragm valve



ZZYP-16C

自力式调节阀
Self-reliance type regulator

Pneumatic Accessories

气动附件



气动执行器
Pneumatic actuators



180度行程气动执行器
180 degrees pneumatic actuators



三段式气动执行器
A three-stage pneumatic actuators



1600型定位器
The type 1600 locator



YT-1000定位器
YT - 1000 locator



APL-210限位开关
APL - 210 limit switch



APL-410防爆限位开关
APL - 410 explosion-proof limit switch



ASCO防爆电磁阀
ASCO explosion-proof solenoid valves

Manual Valve Series

手动阀门系列



Q11F-16P/R

手动三片式螺纹球阀
Three type ball valve



Q81F-16P/R

手动三片式快装球阀
Three chip fast loading ball valve manually



Q84/5F-16P/R

手动卫生级三通快装球阀
Health level tee quick install ball valve manually



Q41F-16P/R

手动卫生级法兰球阀
Hand hygiene level flanged ball valves



Q41F-16P/R

不锈钢法兰球阀
Stainless steel flanged ball valves



J41H-16C/P

手动截止阀
Manual stop valve



J41H-16P/R

手动低温截止阀
Manual valve at low temperature



D71X-16Q

手动对夹蝶阀（无销）
Manual butterfly valve to the clamp (no pin)



D71X-16Q

手动对夹蝶阀（有销）
Manual butterfly valve to the clamp (pin)



D71F-16P

手动全不锈钢对夹蝶阀
All stainless steel butterfly valves to the clamp manually



D371X-16Q

手动凸耳对夹蝶阀
Manual lug butterfly valve to the clamp



D41X-16Q

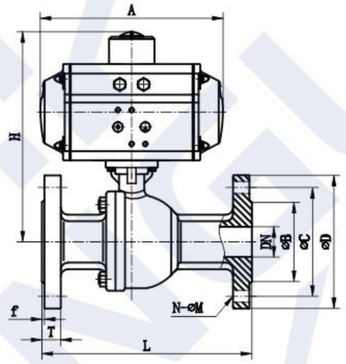
手动法兰蝶阀
Manual flange butterfly valve

Pneumatic high platform flanged ball valves
气动高平台法兰球阀

Q641F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0~1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15-DN200
阀体材质：CF8 CF8M
阀座材质：PTFE
阀杆材质:304
密封圈材质:NBR



Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15 - DN200
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

Q641F-16P/R
气动高平台法兰球阀

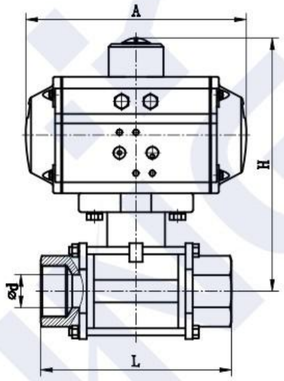
型 号 model	L	T	f	D	C	B	A	H	N-M	执行器 Actuator
DN15	130	14	2	95	65	45	163	164	4-Φ14	AT63
DN20	140	15	2	105	75	54	163	170	4-Φ14	AT63
DN25	150	16	2	115	85	65	163	175	4-Φ14	AT63
DN32	165	16	2	135	100	78	163	184	4-Φ18	AT63
DN40	180	17	2	145	110	85	214	214	4-Φ18	AT75
DN50	200	18	2	160	125	100	252	225	4-Φ18	AT88
DN65	220	18	2	180	145	120	252	253	4-Φ18	AT88
DN80	250	18	2	195	160	135	315	296	8-Φ18	AT115
DN100	280	20	2	215	180	155	354	322	8-Φ18	AT125
DN125	320	22	3	245	210	185	418	408	8-Φ18	AT145
DN150	360	24	3	280	240	210	450	465	8-Φ22	AT160
DN200	400	26	3	335	295	265	530	552	12-Φ22	AT210

Pneumatic Screw Thread Ball Valve
气动螺纹球阀

Q611F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0~4.0MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15~DN100
阀体材质：CF8 CF8M
阀座材质：PTFE
阀杆材质:304
密封圈材质:NBR



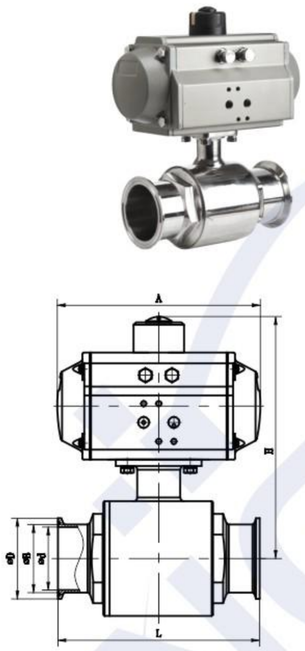
Technical parameters
Medium temperature: - 20 °C~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 4.0 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15~DN100
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

Q611F-16P/R
气动螺纹球阀

型 号 model	d	L	A	H	执行器 Actuator
1/2"	15	75	146	137	AT50
3/4"	20	80	146	141	AT50
1"	25	90	146	151	AT50
1-1/4"	32	110	163	172	AT63
1-1/2"	38	120	163	185	AT63
2"	50	140	214	209	AT75
2-1/2"	65	185	252	240	AT88
3"	78	205	270	264	AT100
4"	98	240	316	310	AT115

Quick Install Ball Valve Pneumatic Health Level
气动卫生级快装球阀

Q681F-10P/R



Q681F-10P/R
气动卫生级快装球阀

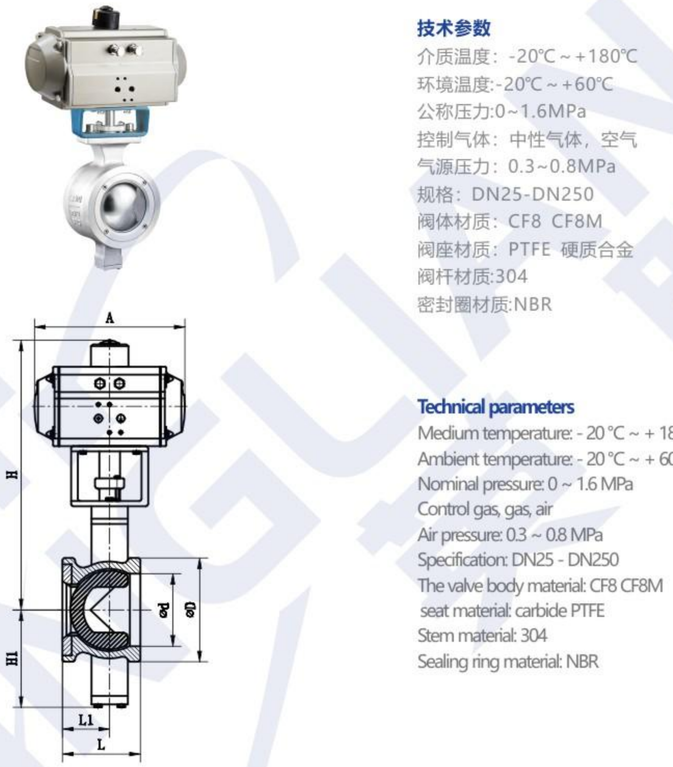
技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：Φ19-Φ159
阀体材质：CF8 CF8M
阀座材质：PTFE
阀杆材质:304
密封圈材质:NBR

Technical parameters
Medium temperature: - 20 ℃ ~ + 180 ℃
Ambient temperature: - 20 ℃ ~ + 60 ℃
Nominal pressure: 0 ~ 1.0 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: Φ19-Φ159
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

型号 model	L	d	D	A	H	执行器 Actuator
Φ19	108	16	50.5	146	144	AT50
Φ25	112	22	50.5	146	149	AT50
Φ32	125	29	50.5	146	156	AT50
Φ38	135	35	50.5	163	180	AT63
Φ45	150	42	64	163	192	AT63
Φ51	160	48	64	214	205	AT75
Φ57	170	53	77.5	214	212	AT75
Φ63	178	59	77.5	252	225	AT88
Φ76	220	72	91	252	230	AT88
Φ89	240	85	106	270	265	AT100
Φ102	270	97	119	316	295	AT115
Φ114	320	108	130	316	300	AT115
Φ133	400	125	145	354	312	AT125
Φ159	480	150	172	350	350	AT145

Pneumatic V type ball valve to the clamp
气动V型对夹球阀

Q641F-16P/R



VQ641F-16P/R
气动V型对夹球阀

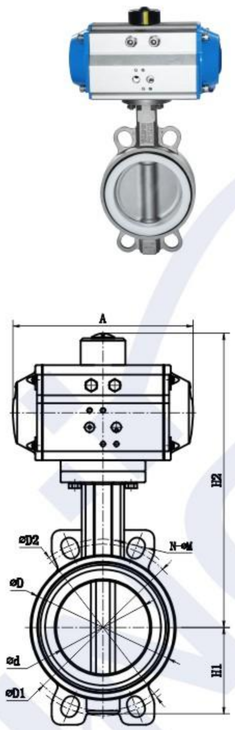
技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0~1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN25-DN250
阀体材质：CF8 CF8M
阀座材质：PTFE 硬质合金
阀杆材质:304
密封圈材质:NBR

Technical parameters
Medium temperature: - 20 ℃ ~ + 180 ℃
Ambient temperature: - 20 ℃ ~ + 60 ℃
Nominal pressure: 0 ~ 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN25 - DN250
The valve body material: CF8 CF8M
seat material: carbide PTFE
Stem material: 304
Sealing ring material: NBR

型号 model	d	D	L	L1	A	H	H1	执行器 Actuator
DN25	38	68	50	30	163	248	81	AT63
DN32	45	76	60	35	214	270	88	AT75
DN40	50	84	60	35	214	275	90	AT75
DN50	62	100	75	43	252	295	93	AT88
DN65	73	118	100	50	270	322	108	AT100
DN80	90	132	100	57	316	362	123	AT115
DN100	115	158	115	65	354	387	138	AT125
DN125	134	184	129	78	418	423	148	AT145
DN150	164	216	160	95	450	475	170	AT160
DN200	206	268	200	120	518	535	200	AT190
DN250	260	326	240	148	530	615	240	AT210

Pneumatic butterfly valves to the clamp
气动对夹碟阀

D671F-10P/R



D671F-10P/R
气动对夹碟阀

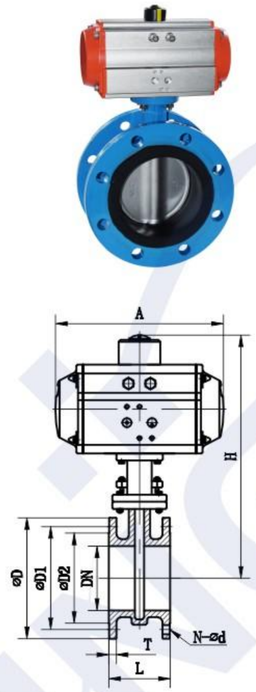
技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0~1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN40-DN300
阀体材质：WCB CF8 CF8M
阀座材质：PTFE EPDM NBR FPM
阀杆材质:304
密封圈材质:NBR

Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN40-DN300
The valve body material: WCB CF8 CF8M
seat material: EPDM, NBR FPM PTFE
Stem material: 304
Sealing ring material: NBR

型号 model	d	L	D	D1	D2	A	H1	H2	N–ΦM	执行器 Actuator
DN40	38	33	83	98.5	110	146	62	232	4-Φ18	At50
DN50	50	43	99	120	125	163	62	260	4-Φ18	AT63
DN65	64	46	115	139.5	145	163	80	265	4-Φ18	AT63
DN80	76	46	130	146	160	163	90	275	4-Φ19	AT63
DN100	102	52	150	178	190.5	214	105	306	4-Φ19	AT75
DN125	123	56	180	210	216	252	118	330	4-Φ22	AT88
DN150	146	56	207	230	238	270	130	3547	4-Φ22	AT100
DN200	203	60	265	295	295	354	165	427	4-Φ22	AT125
DN250	250	68	314	340	358	418	200	462	4-Φ26	AT145
DN300	300	78	370	395	425	450	232	522	4-Φ26	AT160

Pneumatic Flange Butterfly Valves
气动法兰碟阀

D641X-16C



D641X-16C
气动法兰碟阀

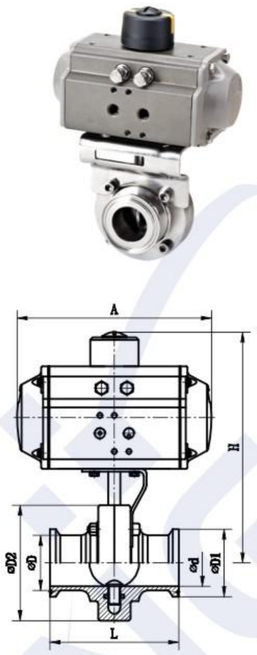
技术参数
介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0~1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN50-DN600
阀体材质：WCB CF8 CF8M
阀板材质：WCB Cf8 CF8M
阀座材质：EPDM NBR FPM
阀杆材质:304
密封圈材质:NBR

Technical parameters
Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification:DN50~DN600
The valve body material: WCB CF8 CF8M
The valve material: WCB Cf8 CF8M
The seat material: EPDM, NBR FPM
Stem material: 304
Sealing ring material: NBR

型号 model	L	D	D1	D2	T	A	H	N-d	执行器 Actuator
DN50	108	165	125	102	20	214	320	4-18	AT75
DN65	112	185	145	122	20	214	323	4-18	AT75
DN80	114	200	160	133	22	214	335	8-18	AT75
DN100	127	220	180	158	24	252	390	8-18	AT88
DN125	140	250	210	184	26	270	408	8-18	AT100
DN150	140	285	240	212	28	316	458	8-22	AT115
DN200	152	340	295	268	28	354	512	12-23	AT125
DN250	165	405	335	320	30	418	570	12-26	AT145
DN300	178	460	410	370	30	450	640	16-26	AT160
DN350	190	520	470	430	30	518	700	16-23	AT190
DN400	216	580	525	484	32	530	755	16-30	AT210
DN450	222	640	585	532	32	660	772	16-30	AT240
DN500	229	715	650	585	34	730	852	16-26	AT270
DN600	267	840	770	685	36	880	930	16-30	AT300

Fast Loading Disc Valve Pneumatic Health Level
气动卫生级快装碟阀

D681X-10P/R



D681X-10P/R
气动卫生级快装碟阀

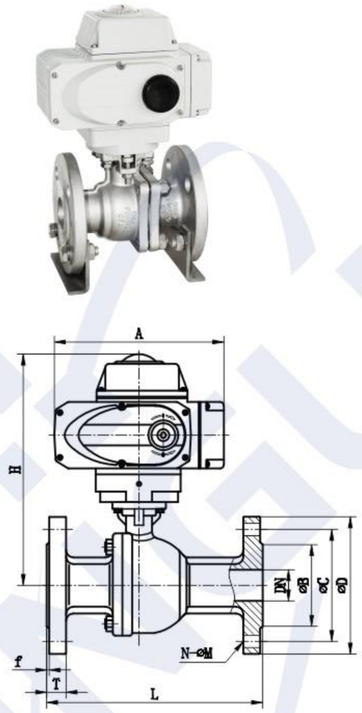
技术参数
介质温度：-20℃～+120℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：Φ19-Φ219
阀体材质：304、316
阀板材质：CF8 CF8M
阀座材质：EPDM NBR FPM
阀杆材质:304
密封圈材质:NBR

Technical parameters
Medium temperature: - 20 ℃ ~ + 120 ℃
Ambient temperature: - 20 ℃ ~ + 60 ℃
Nominal pressure: 0 ~ 1.0 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: Φ19-Φ219
The valve body material: 304, 316
The valve material: CF8 CF8M
The seat material: EPDM, NBR FPM
Stem material: 304
Sealing ring material: NBR

型 号 model	L	d	D	D1	D2	A	H	执行器 Actuator
Φ19	66	16	19.1	25.2	78	146	165	AT50
Φ25	66	22	25.4	50.5	78	146	165	AT50
Φ32	66	29	31.8	50.5	78	146	165	AT50
Φ38	70	35	38.1	50.5	86	146	169	AT50
Φ45	70	42	45.1	64	90	146	175	AT50
Φ51	76	48	50.8	64	102	163	190	AT63
Φ57	76	53	57.1	77.5	106	163	195	AT63
Φ63	80	59	63.5	77.5	115	163	200	AT63
Φ76	84	72	76.2	91	128	163	205	AT63
Φ89	90	85	88.9	106	139	214	215	AT75
Φ102	90	98	101.6	119	154	214	220	AT75
Φ108	90	104	108	119	154	252	230	AT88
Φ133	122	127	133	145	185	252	242	AT88
Φ159	132	153	159	183	215	270	265	AT100
Φ219	132	211	219	233	290	354	325	AT125

High Electric Platform Flanged Ball Valves
电动高平台法兰球阀

Q941F-16P/R



Q941F-16P/R
电动高平台法兰球阀

技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0~1.6MPa
控制电源：AC110V、AC220V
AC380V、DC24V
规格：DN15-DN200
阀体材质：CF8、CF8M
阀座材质：PTFE
阀杆材质:304
控制特点：开关型、调节型

Technical parameters
Medium temperature: - 20 ℃ ~ + 180 ℃
Ambient temperature: - 20 ℃ ~ + 60 ℃
Nominal pressure: 0 ~ 1.6 MPa
Control power: AC110V, AC220V
AC380V, DC24V
Specification: DN15 - DN200
The valve body material: CF8, CF8M
seat material:PTFE
Stem material: 304
Control features: switch model, external regulation

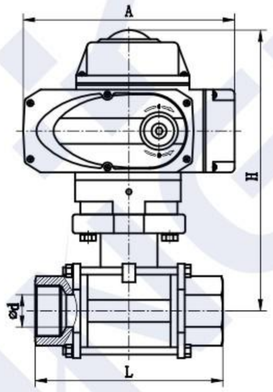
型 号 model	L	T	f	D	C	B	A	H	N-H	执行器 Actuator
DN15	130	14	2	95	65	45	160	178	4-Φ14	YL-05
DN20	140	15	2	105	75	54	160	185	4-Φ14	YL-05
DN25	150	16	2	115	85	65	160	188	4-Φ14	YL-05
DN32	165	16	2	135	100	78	160	197	4-Φ18	YL-05
DN40	180	17	2	145	110	85	196	212	4-Φ18	YL-10
DN50	200	18	2	160	125	100	196	240	4-Φ18	YL-10
DN65	220	18	2	180	145	120	256	294	4-Φ18	YL-20
DN80	250	18	2	195	160	135	256	306	8-Φ18	YL-20
DN100	280	20	2	215	180	155	256	321	8-Φ18	YL-20
DN125	320	22	3	245	210	185	256	420	8-Φ18	YL-40
DN150	360	24	3	280	240	210	256	445	8-Φ22	YL-60
DN200	400	26	3	335	295	265	280	510	12-Φ22	YL-200

Fast Loading Disc Valve Pneumatic Health Level
电动三片式螺纹球阀

D911F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0~4.0MPa
控制电源：AC110V、AC220V
AC380V、DC24V
规格：DN15~DN100
阀体材质：CF8、CF8M
阀座材质：PTFE
阀杆材质:304
控制特点：开关型、调节型



Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 4.0 MPa
Control power: AC110V, AC220V
AC380V, DC24V
Specification: DN15 ~ DN100
The valve body material: CF8, CF8M
seat material:PTFE
Stem material: 304
Control features: switch model, external regulation

D911F-16P/R
电动三片式螺纹球阀

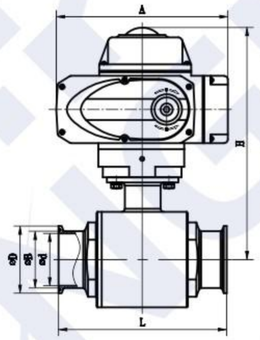
型 号 model	d	L	A	H	执行器 Actuator
1/2"	15	75	160	166	YL-05
3/4"	20	80	160	170	YL-05
1"	25	90	160	180	YL-05
1-1/4"	32	110	160	185	YL-05
1-1/2"	38	120	160	198	YL-05
2"	50	140	196	237	YL-10
2-1/2"	65	185	196	252	YL-10
3"	78	205	256	302	YL-20
4"	98	240	256	320	YL-20

High Electric Platform Flanged Ball Valves
电动卫生级快装球阀

Q981F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
控制电源：AC110V、AC220V
AC380V、DC24V
规格：Φ19-Φ159
阀体材质：CF8、CF8M
阀座材质：PTFE
阀杆材质:304
控制特点：开关型、调节型



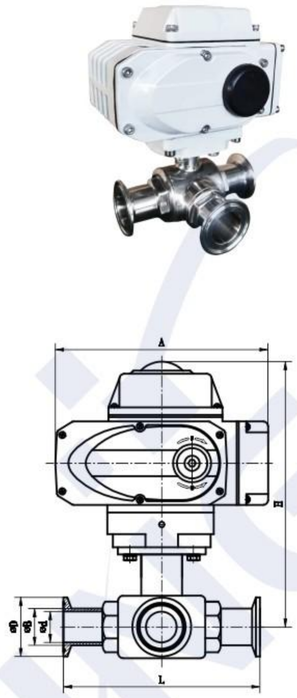
Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Control power: AC110V, AC220V
AC380V, DC24V
Specification: Φ19- Φ159
The valve body material: CF8, CF8M
seat material:PTFE
Stem material: 304
Control features: switch model, external regulation

Q981F-16P/R
电动卫生级快装球阀

型 号 model	L	d	D	A	H	执行器 Actuator
Φ19	108	16	50.5	160	173	YL-05
Φ25	112	22	50.5	160	178	YL-05
Φ32	125	29	50.5	160	185	YL-05
Φ38	135	35	50.5	160	194	YL-05
Φ45	150	42	64	160	216	YL-05
Φ51	160	48	64	196	240	YL-10
Φ57	170	53	77.5	196	245	YL-10
Φ63	178	59	77.5	196	258	YL-10
Φ76	220	72	91	196	265	YL-10
Φ89	240	85	106	256	285	YL-20
Φ102	270	97	119	256	294	YL-20
Φ114	320	108	130	256	305	YL-20
Φ133	400	125	145	256	322	YL-40
Φ159	480	150	172	256	350	YL-40

Tee quick install ball valve electric health level
电动卫生级三通快装球阀

D984/5F-10P/R



D984/5F-10P/R
电动卫生级三通快装球阀

技术参数

介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:0～1.0MPa
控制电源：AC110V、AC220V
AC380V、DC24V
规格：Φ19-Φ102
阀体材质：CF8、CF8M
阀座材质：PTFE
阀杆材质:304
控制特点：开关型、调节型

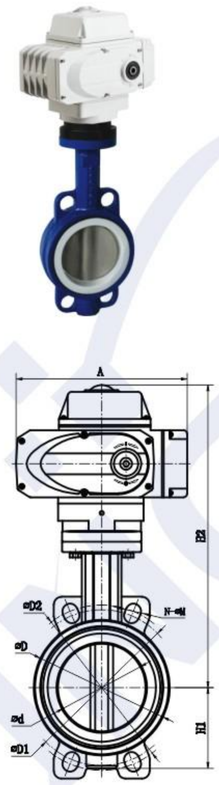
Technical parameters

Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Control power: AC110V, AC220V
AC380V, DC24V
Specification: Φ19-Φ102
The valve body material: CF8, CF8M
seat material:PTFE
Stem material: 304
Control features: switch model, external regulation

型 号 model	L	d	D	A	H	执行器 Actuator
Φ19	107	16	50.5	160	173	YL-05
Φ25	127	22	50.5	160	178	YL-05
Φ32	138	29	50.5	160	185	YL-05
Φ38	157	35	50.5	160	194	YL-05
Φ51	188	48	64	196	226	YL-10
Φ63	200	59	77.5	196	240	YL-10
Φ76	220	72	91	256	282	YL-20
Φ89	240	85	106	256	298	YL-20
Φ102	260	97	119	256	304	YL-40

Electric butterfly valve to the clamp
电动对夹蝶阀

D971F-16Q



D971F-16Q
电动对夹蝶阀

技术参数

介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0～1.0MPa
控制电源：AC110V、AC220V
AC380V、DC24V
规格：DN50-DN300
阀体材质：铸铁
阀板材质：WCB CFB CF8M
阀座材质：PTFE EPDM NBR FPM
阀杆材质:304
控制特点：开关型、调节型

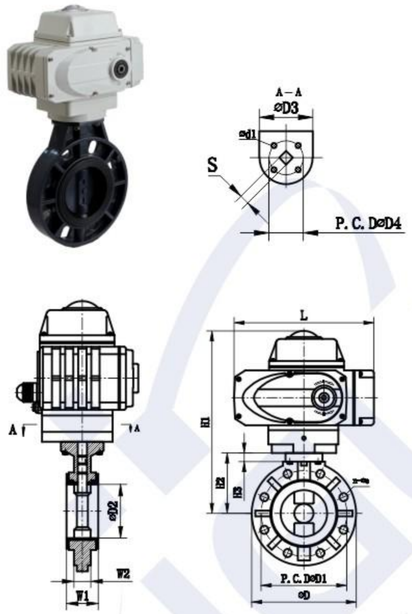
Technical parameters

Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Control power: AC110V, AC220V
AC380V, DC24V
Specification: DN50~DN300
The valve body material: cast iron
The valve material: WCB CF8M CFB
seat material: EPDM, NBR FPM PTFE
Stem material: 304
Control features: switch model, external regulation

型 号 model	d	L	D	D1	D2	A	H1	H2	N–ΦM	执行器 Actuator
DN40	38	33	83	98.5	110	160	62	282	4-Φ18	YL-05
DN50	50	43	99	120	125	160	62	296	4-Φ18	YL-05
DN65	64	46	115	139.5	145	160	80	300	4-Φ18	YL-05
DN80	76	46	130	146	160	160	90	312	4-Φ19	YL-05
DN100	102	52	150	178	190.5	196	105	344	4-Φ19	YL-10
DN125	123	56	180	210	216	196	118	355	4-Φ22	YL-10
DN150	146	56	207	230	238	256	130	405	4-Φ22	YL-20
DN200	203	60	265	295	295	256	165	438	4-Φ22	YL-40
DN250	250	68	314	340	358	256	200	453	4-Φ26	YL-60
DN300	300	78	370	395	425	280	232	490	4-Φ26	YL-100

UPVC butterfly valves
电动UPVC蝶阀

D971X-10U



D971X-10U
电动UPVC蝶阀

技术参数

介质温度：-20℃～+80℃
环境温度:-20℃～+60℃
公称压力:0～1.0MPa
控制电源：AC110V、AC220V
AC380V、DC24V
规格：DN50-DN300
阀体材质：UPVC
阀板材料：UPVC
阀座材质：EPDM NBR
阀杆材质:304
控制特点：开关型、调节型

Technical parameters

Medium temperature: - 20 °C ~ + 80 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Control power: AC110V, AC220V
AC380V, DC24V
Specification:DN50~DN300
The valve body material: UPVC
Valve plate material: UPVC
The seat material: EPDM, NBR
Stem material: 304
Control features: switch model, external regulation

NOM \ SIZE		DN50	DN65	DN80	DN100	DN125	DN150	DN200	DN250	DN300
JIS	D1	120	140	150	175	210	240	290	355	400
	N–Φe	4-19	4-19	8-19	8-19	8-19	8-23	12-23	12-25	16-25
ANSI	D1	120.4	139.5	152.4	190.5	216	241.5	298.5	362	432
	N–Φe	4-19	4-19	4-19	8-19	8-19	8-23	8-23	12-25	12-25
DIN	D1	125	145	160	180	210	240	295	350	400
	N–Φe	4-18	4-18	4-18	8-18	8-18	8-18	8-23	8-23	12-23
D		160	180	196	228	258	287	344	411	490
D2		56.5	69.5	79.5	102.5	130	152	203	255	309.5
D3		105	120	123	135	164	169	201	205	237
H2		103	113	115	135.5	165	177	210	242	302
H3		13	13	13	13	15	19	21	22	26
W1		43	46	49	54	64	70	88	109	133
W2		29	31	31	40	50	54	69	88	103.5
d1		6.5	6.5	8.5	8.5	8.5	10.5	10.5	10.5	12.5
D4		50	50	70	70	70	102	102	102	125
S		14	14	17	17	17	22	27	27	27
H1		231	241	275	296	360	372	405	437	497
L		160	160	196	196	256	256	256	256	256
执行器 Actuator		YL-05	YL-05	YL-05	YL-10	YL-10	YL-20	YL-40	YL-40	YL-60

Electric level health fast loading butterfly valve
电动卫生级快装蝶阀

D981X-16P/R



D981X-16P/R
电动卫生级快装蝶阀

技术参数

介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0～1.0MPa
控制电源：AC110V、AC220V
AC380V、DC24V
规格：Φ19-Φ219
阀体材质：304 316
阀板材质：Cf8 CF8M
阀座材质：EPDM NBR FPM
阀杆材质:304
控制特点：开关型、调节型

Technical parameters

Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Control power: AC110V, AC220V
AC380V, DC24V
Specification: Φ19-Φ219
The valve body material: 304 316
The valve material: Cf8 CF8M
The seat material: EPDM, NBR FPM
Stem material: 304
Control features: switch model, external regulation

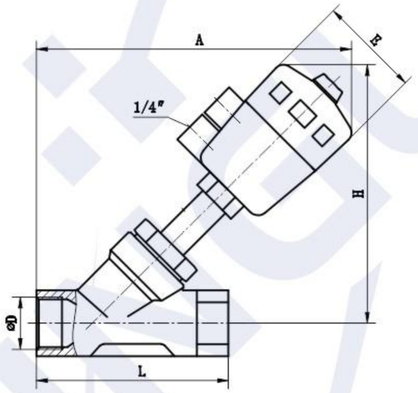
型 号 model	L	d	D	D1	D2	A	H	执行器 Actuator
Φ19	66	16	19.1	25.2	78	160	194	YL-05
Φ25	66	22	25.4	50.5	78	160	194	YL-05
Φ32	66	29	31.8	50.5	78	160	198	YL-05
Φ38	70	35	38.1	50.5	86	160	202	YL-05
Φ45	70	42	45.1	64	90	160	208	YL-05
Φ51	76	48	50.8	64	102	160	212	YL-05
Φ57	76	53	57.1	77.5	106	160	216	YL-05
Φ63	80	59	63.5	77.5	115	160	220	YL-05
Φ76	84	72	76.2	91	128	160	226	YL-05
Φ89	90	85	88.9	106	139	160	230	YL-05
Φ102	90	98	101.6	119	154	196	248	YL-10
Φ108	90	104	108	119	154	196	260	YL-10
Φ133	122	127	133	145	185	256	290	YL-20
Φ159	132	153	159	183	215	256	310	YL-20
Φ219	132	211	219	233	290	256	345	YL-40

Pneumatic thread Angle seat valve
气动螺纹角座阀

J614F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN10-DN100
阀体材质：CF8　CF8M
阀座材质：PTFE
阀杆材质:304
密封圈材质：NBR



J614F-16P/R
气动螺纹角座阀

Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN10 - DN100
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

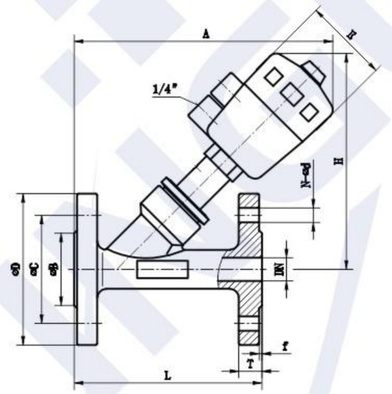
型 号 model	L	A	H	D	E	执行器 Actuator
DN10	65	165	120	3/8"	64	Φ50
DN15	80	172	137	1/2"	64	Φ50
DN20	95	178	145	3/4"	64	Φ50
DN25	105	210	165	1"	64	Φ50
DN32	120	220	180	11/4"	80	Φ63
DN40	130	228	190	11/2"	80	Φ63
DN50	150	268	245	2"	100	Φ80
DN65	185	282	300	21/2"	100	Φ80
DN80	208	368	340	3"	126	Φ100
DN100	235	420	395	4"	125	Φ125

Pneumatic flange Angle seat valve
气动法兰角座阀

J644F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15-DN100
阀体材质：CF8　CF8M
阀座材质：PTFE
阀杆材质:304
密封圈材质：NBR



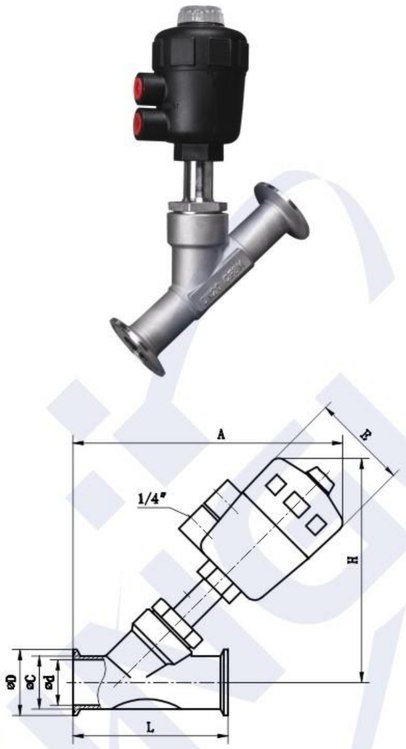
J644F-16P/R
气动法兰角座阀

Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15 - DN100
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

型 号 model	L	T	f	D	C	B	A	H	E	N–Φd	执行器 Actuator
DN15	120	14	2	95	65	40	180	137	64	4-Φ14	Φ50
DN20	130	14	2	105	75	50	185	145	64	4-Φ14	Φ50
DN25	140	14	2	115	85	60	220	185	80	4-Φ14	Φ63
DN32	150	16	2	135	100	70	240	210	80	4-Φ18	Φ63
DN40	180	16	2	145	110	80	245	260	80	4-Φ18	Φ63
DN50	195	16	2	160	125	92	265	280	100	4-Φ18	Φ80
DN65	230	18	2	185	145	115	280	300	100	4-Φ18	Φ80
DN80	250	18	2	195	160	130	320	330	126	8-Φ18	Φ100
DN100	295	18	2	215	180	150	360	350	156	8-Φ18	Φ125

Pneumatic quick installation Angle seat valve
气动快装角座阀

J684F-16P/R



J684F-16P/R
气动快装角座阀

技术参数

介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15-DN100
阀体材质：CF8 CF8M
阀座材质： PTFE
阀杆材质:304
密封圈材质：NBR

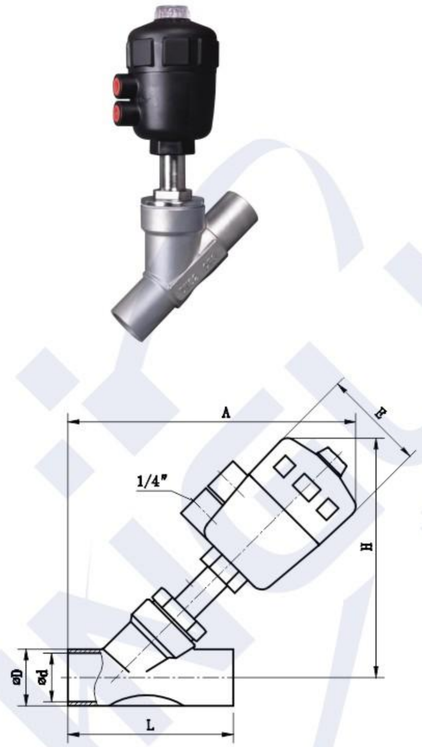
Technical parameters

Medium temperature: - 20 ℃ ~ + 180 ℃
Ambient temperature: - 20 ℃ ~ + 60 ℃
Nominal pressure: 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15 - DN100
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

型 号 model	L	d	C	D	A	H	E	执行器 Actuator
DN15	120	15	21	50.5	180	137	64	Φ50
DN20	140	20	25	50.5	185	145	64	Φ50
DN25	160	25	33	50.5	220	183	80	Φ63
DN32	175	35	40	50.5	240	210	80	Φ63
DN40	190	38	44	50.5	250	260	80	Φ63
DN50	210	48	56	64	320	300	100	Φ80
Φ63	210	58	64	77.5	330	340	100	Φ80
DN65	245	68	77	91	380	375	100	Φ80

Pneumatic welding Angle seat valve
气动焊接角座阀

J664F-16P/R



J664F-16P/R
气动焊接角座阀

技术参数

介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15-DN100
阀体材质：CF8 CF8M
阀座材质： PTFE
阀杆材质:304
密封圈材质：NBR

Technical parameters

Medium temperature: - 20 ℃ ~ + 180 ℃
Ambient temperature: - 20 ℃ ~ + 60 ℃
Nominal pressure: 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15 - DN100
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

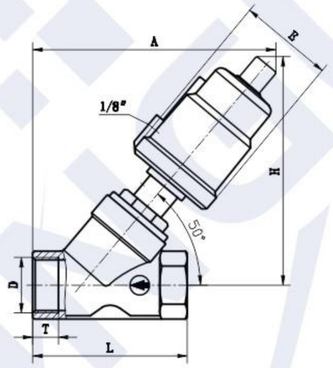
型 号 model	L	d	D	A	H	E	执行器 Actuator
DN15	120	15	21	175	137	64	Φ50
DN20	130	20	25	180	145	64	Φ50
DN25	140	25	33	215	185	80	Φ63
DN32	150	35	41	235	210	80	Φ63
DN40	180	38	45	245	260	80	Φ63
DN50	195	48	57	325	300	100	Φ80
Φ63	200	58	64	325	350	100	Φ80
DN65	230	68	77	352	368	100	Φ80
DN80	250	82	92	385	380	126	Φ100
DN100	295	98	108	412	400	156	Φ125

All stainless steel pneumatic thread Angle seat valve
全不锈钢气动螺纹角座阀

J614F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15-DN100
阀体材质：CF8 CF8M
阀座材质： PTFE
阀杆材质:304
密封圈材质：NBR



Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15 - DN100
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

J614F-16P/R
全不锈钢气动螺纹角座阀

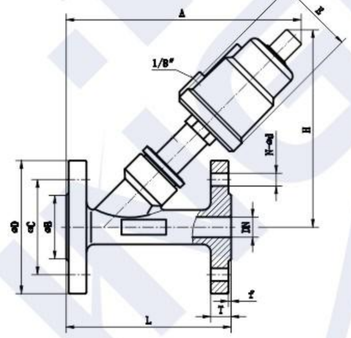
型 号 model	L	T	A	H	D	E	执行器 Actuator
DN15	68	11	133	126	1/2"	62	Φ50
DN20	75	14	137	131	3/4"	62	Φ50
DN25	90	15	174	165	1"	62	Φ50
DN32	115	17.5	188	175	11/4"	76	Φ63
DN40	115	17.5	190	178	11/2"	76	Φ63
DN50	135	20	215	225	2"	76	Φ63
DN65	185	30	252	280	21/2"	96	Φ80
DN80	208	33	280	320	3"	114	Φ100
DN100	235	33	300	350	4"	114	Φ100

All stainless steel pneumatic flange Angle seat valve
全不锈钢气动法兰角座阀

J644F-16/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15-DN100
阀体材质：CF8 CF8M
阀座材质： PTFE
阀杆材质:304
密封圈材质：NBR



Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15 - DN100
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

J644F-16/R
全不锈钢气动法兰角座阀

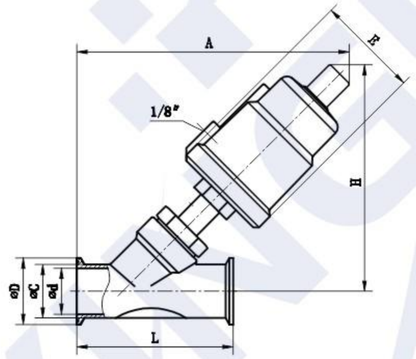
型 号 model	L	T	f	D	C	B	A	H	E	N–Φd	执行器 Actuator
DN15	120	14	2	95	65	40	185	145	62	4-Φ14	Φ50
DN20	130	14	2	105	75	50	188	155	62	4-Φ14	Φ50
DN25	140	14A16	2	115	85	60	208	165	62	4-Φ14	Φ50
DN32	150	16	2	135	100	70	225	195	76	4-Φ18	Φ63
DN40	180	16	2	145	110	80	240	205	76	4-Φ18	Φ63
DN50	195	16	2	160	125	92	265	228	76	4-Φ18	Φ63
DN65	230	18	2	185	145	115	290	264	96	4-Φ18	Φ80
DN80	250	18	2	195	160	130	330	300	114	8-Φ18	Φ100
DN100	295	18	2	215	180	150	350	320	114	8-Φ18	Φ100

Pneumatic fast loading stainless steel tau kok seat valve
全不锈钢气动快装角座阀

J684F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15-DN65
阀体材质：CF8 CF8M
阀座材质： PTFE
阀杆材质:304
密封圈材质：NBR



Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15 - DN65
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

J684F-16P/R
全不锈钢气动快装角座阀

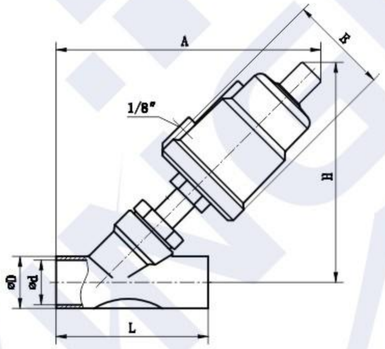
型 号 model	L	d	C	D	A	H	E	执行器 Actuator
DN15	120	15	21	50.5	160	120	62	Φ50
DN20	140	20	25	50.5	165	130	62	Φ50
DN25	160	25	33	50.5	185	160	62	Φ50
DN32	175	35	40	50.5	220	195	76	Φ63
DN40	190	38	44	50.5	230	245	76	Φ63
DN50	210	48	56	64	280	285	76	Φ63
Φ63	210	58	64	77.5	320	350	96	Φ80
DN65	245	68	77	91	360	370	96	Φ80

Pneumatic valve welding stainless steel tau kok
全不锈钢气动焊接角座阀

J664F-16P/R



技术参数
介质温度：-20℃～+180℃
环境温度:-20℃～+60℃
公称压力:1.6MPa
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
规格：DN15-DN100
阀体材质：CF8 CF8M
阀座材质： PTFE
阀杆材质:304
密封圈材质：NBR



Technical parameters
Medium temperature: - 20 °C ~ + 180 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 1.6 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN15 - DN100
The valve body material: CF8 CF8M
seat material:PTFE
Stem material: 304
Sealing ring material: NBR

J664F-16P/R
全不锈钢气动焊接角座阀

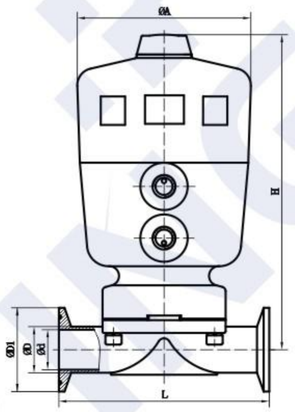
型 号 model	L	d	D	A	H	E	执行器 Actuator
DN15	120	15	21	155	120	62	Φ50
DN20	130	20	25	160	130	62	Φ50
DN25	140	25	33	180	150	62	Φ50
DN32	150	35	41	215	195	76	Φ63
DN40	180	38	45	225	245	76	Φ63
DN50	195	48	57	282	295	76	Φ63
Φ63	200	58	64	320	350	96	Φ80
DN65	230	68	77	340	385	96	Φ80
DN80	250	82	92	360	400	114	Φ100
DN100	295	98	108	385	410	114	Φ100

Pneumatic fast loading diaphragm valve
气动快装隔膜阀

G681F-10R



技术参数
介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
规格：DN15~DN50
控制气体：中性气体，空气
气源压力：0.3~0.8MPa
气缸材料：PA66
阀体材质：316L
膜片材质：EPDM EPDM+PTFE
阀杆材质:304
密封圈材质：NBR



Technical parameters
Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Specification: DN15 ~DN50
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Cylinder material: PA66
The valve body material: 316 l
diaphragm material: EPDM EPDM +PTFE
Stem material: 304
Sealing ring material: NBR

G681F-10R
气动快装隔膜阀

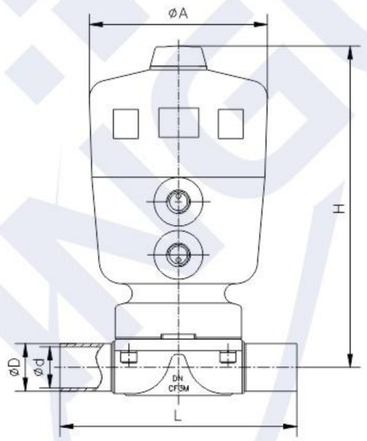
型 号 model	L	d	D	D1	A	H	执行器 Actuator
DN15	86	9.4	12.7	25.0	64	122	Φ50
DN20	108	15.8	19.1	25.0	80	167	Φ63
DN25	127	22.1	25.4	50.5	100	170	Φ80
DN32	146	28.5	31.8	50.5	100	175	Φ80
DN40	159	34.8	38.1	50.5	126	225	Φ100
DN50	190	47.5	50.8	64	126	238	Φ100

Pneumatic welding diaphragm valve
气动焊接隔膜阀

G661F-10R



技术参数
介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
控制气体：中性气体、空气
气源压力：0.3~0.8MPa
规格：DN10~DN50
气缸材料：PA增强/PPS-GF40
阀体材质：CF3M
膜片材质： EPDM+PTFE
阀杆材质:304
密封圈材质：NBR



Technical parameters
Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN10~DN50
Cylinder material: PA reinforced /PPS-GF40
Valve body material: CF3M
Diaphragm material: EPDM+PTFE
Stem material :304
Sealing ring material: NBR

G661F-10R
气动焊接隔膜阀

NPS	DN	L	A	H	d	D	执行器 Actuator
3/8"	DN10	86	64	122	7.8	9.5	Φ50
1/2"	DN15	86	80	145	9.4	12.7	Φ63
3/4"	DN20	108	100	167	15.8	19.1	Φ80
1"	DN25	127	100	177	22.1	25.4	Φ80
1 1/4"	DN32	146	100	180	28.5	31.8	Φ80
1 1/2"	DN40	159	126	225	34.8	38.1	Φ100
2"	DN50	190	126	238	47.5	50.8	Φ100

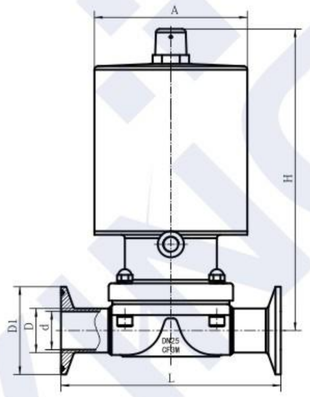
All stainless steel diaphragm valve pneumatic fast
全不锈钢气动快装隔膜阀

G681F-10R



技术参数

介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
控制气体：中性气体、空气
气源压力：0.3~0.8MPa
规格：DN10~DN65
气缸材料：CF8
阀体材质：316L
膜片材质： EPDM+PTFE
阀杆材质:304
密封圈材质：NBR



G681F-10R
全不锈钢气动快装隔膜阀

Technical parameters

Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN10~DB65
Cylinder material: CF8
Body material: 316L
Diaphragm material: EPDM+PTFE
Stem material :304
Sealing ring material: NBR

NPS	DN	L	A	H	d	D
3/8"	DN10	86	43	92	7.8	9.5
1/2"	DN15	86	43	92	9.4	12.7
3/4"	DN20	108	56	145	15.8	19.1
1"	DN25	127	88	175	22.1	25.4
1 1/4"	DN32	146	88	180	28.5	31.8
1 1/2"	DN40	159	109	213	34.8	38.1
2"	DN50	190	109	228	47.5	50.8
2 1/2 "	DN65	216	109	235	60.2	63.5

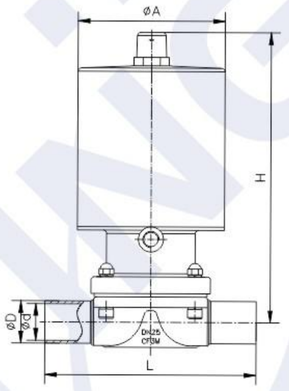
All stainless steel welding pneumatic diaphragm valve
全不锈钢气动焊接隔膜阀

G661F-10R



技术参数

介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
控制气体：中性气体、空气
气源压力：0.3~0.8MPa
规格：DN10~DN65
气缸材料：CF8
阀体材质：316L
膜片材质： EPDM+PTFE
阀杆材质:304
密封圈材质：NBR



G661F-10R
全不锈钢气动焊接隔膜阀

Technical parameters

Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Control gas, gas, air
Air pressure: 0.3 ~ 0.8 MPa
Specification: DN10~DN65
Cylinder material: CF8
Body material: 316L
Diaphragm material: EPDM+PTFE
Stem material :304
Sealing ring material: NBR

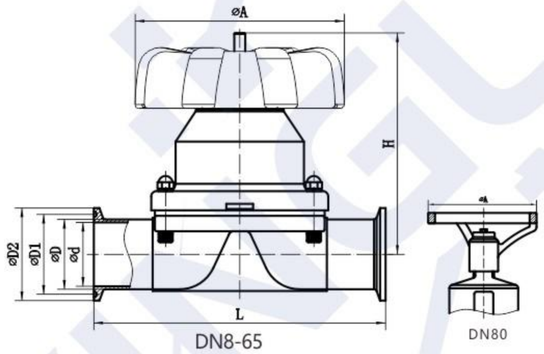
NPS	DN	L	A	H	d	D
3/8"	DN10	86	43	92	7.8	9.5
1/2"	DN15	86	43	92	9.4	12.7
3/4"	DN20	108	56	145	15.8	19.1
1"	DN25	127	88	175	22.1	25.4
1 1/4"	DN32	146	88	180	28.5	31.8
1 1/2"	DN40	159	109	213	34.8	38.1
2"	DN50	190	109	228	47.5	50.8
2 1/2 "	DN65	216	109	235	60.2	63.5

Manual fast loading diaphragm valve
手动快装隔膜阀

G81X/F-10R



技术参数
介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
规格：DN8~DN80
手轮材料：PA66/304
阀体材质：316L
膜片材质：EPDM EPDM+PTFE
阀杆材质:2Cr13（电解）
螺钉、螺母材质：304



G81X/F-10R
手动快装隔膜阀

Technical parameters
Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Specification: DN8 ~ DN80
The handwheel material: PA66/304
The valve body material: 316 l
diaphragm material: EPDM EPDM +PTFE
Stem material: 2 cr13 (electrolysis),
Screw, nut material: 304

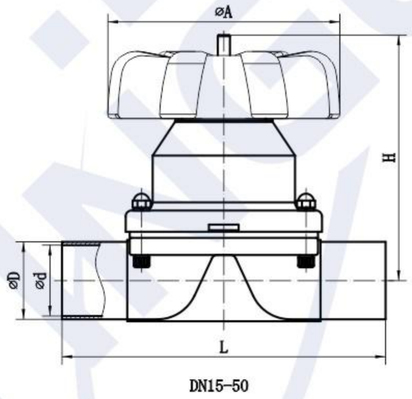
NPS	DN	L	A	H开	H关	d	D	D1	D2
1/4"	DN8	86	33	92	87	4.8	6.5	20.2	25.0
3/8"	DN10	63.5/86	33	92	87	7.8	9.5	20.2	25.0
1/2"	DN15	86	33	92	87	9.4	12.7	20.2	25.0
3/4"	DN20	108	58	85	79	15.8	19.1	20.2	25.0
1"	DN25	127	90	102	91	22.1	25.4	43.6	50.5
1¼"	DN32	146	90	108	97	28.5	31.8	43.6	50.5
1½"	DN40	159	114	122	110	34.8	38.1	43.6	50.5
2"	DN50	190	140	138	126	47.5	50.8	56.3	64.0
2½"	DN65	216	140	142	130	60.2	63.5	70.6	77.5
3"	DN80	254	195	256	244	72.9	76.2	83.5	91

Manual welding diaphragm valve
手动焊接隔膜阀

G61X/F-10R



技术参数
介质温度：-20℃～+150℃
环境温度:-20℃～+60℃
公称压力:0~1.0MPa
规格：DN15~DN50
手轮材料：PA66/304
阀体材质：316L
膜片材质：EPDM EPDM+PTFE
阀杆材质:2Cr13（电解）
螺钉、螺母材质：304



G61X/F-10R
手动焊接隔膜阀

Technical parameters
Medium temperature: - 20 °C ~ + 150 °C
Ambient temperature: - 20 °C ~ + 60 °C
Nominal pressure: 0 ~ 1.0 MPa
Specification: DN15 ~ DN50
The handwheel material: PA66/304
The valve body material: 316 l
diaphragm material: EPDM EPDM +PTFE
Stem material: 2 cr13 (electrolysis),
Screw, nut material: 304

NPS	DN	L	A	H开	H关	d	D
1/2"	Dn15	86	33	92	87	9.4	12.7
3/4"	DN20	108	58	85	79	15.8	19.1
1"	DN25	127	90	102	91	22.1	25.4
1¼"	DN32	146	90	108	97	28.5	31.8
1½"	DN40	159	114	122	110	34.8	38.1
2"	DN50	190	140	138	126	47.5	50.8