

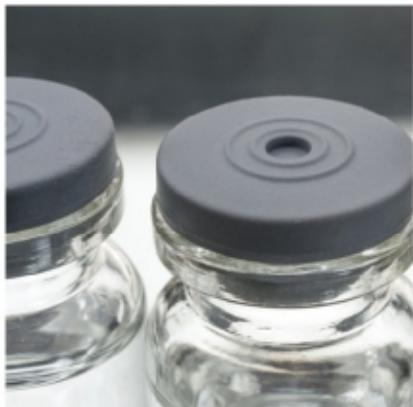


DONJOY TECHNOLOGY CO., LTD.

- 高洁净过程控制阀
High purity process control valves
- 生物制药隔膜阀
Biopharmaceutical control valve
- 自控调节阀
Automatic control valve
- 高洁净泵
Sanitary pumps
- 高洁净管件
Sanitary fittings

Donjoy committing to major technological advances, is your reliable business partner!

DONJOY high-purity valve, pump, control system, pipe and accessories, provide the most excellent solution for various business scopes.



Biopharmaceutical

Dairy



Food

Beverage



Water Processing

Brewing

Fine Chemical

领先源于创新 创新源于专业 东正的专业与品质的邂逅源于创新的精神



现代化工厂已经投产，期待您的光临！
温州空港经济园区生产基地
Wenzhou airport economic zone production base

占地面积29000m²，总投资1.2亿元，新引进工业机器人、5轴加工中心、机器人抛光设备。

Covering an area of 29000 m², with total investment after construction is expected to 120 million yuan, introduces new industrial robot, five axis machining center, machine Polishing equipment.

东正创立于1993年，注册资金5508万，是一家专注于研发高品质PID过程控制器、阀门定位器、流量控制器，阀门控制单元，高洁净过程控制阀、智能自控阀，高洁净泵、高洁净管材和管道配件。公司高度专业化的产品和技术专注于生物制药、食品饮料、酿酒、精细化工等工业领域。东正众多的创新解决方案，对满足全球，尤其是新兴市场不断增长生物制药和食品饮料行业的需求起到了积极作用。

东正制造的产品母材料、加工技术、焊接技术、表面处理等技术指标均已达到国内外先进水平。且符合ASME BPE、EHEDG、FDA、3A等一系列国际标准和规范要求，先后通过了由德国TÜV机构实施的欧盟承压设备指令(PED-97/23/EC)和(MD-06/42/EC)认证、美国3A机构实施的3-A卫生标准认证、中国安全阀特种制造设备(TS)许可证和中国质量认证中心CQC ISO9001:2008质量管理体系认证等多项国际权威认证。

东正凭借先进的技术、优异的品质和完善的售后服务体系，先后被评定为国家高新技术企业、省著名商标、省科技型企业、创新型企业、专利示范企业、研发中心企业，守合同重信用AAA企业等众多荣誉。

制造与检验

Manufacturing and testing



机器人生产线 Robot production line

DONJOY以科学技术是第一生产力，
也是企业核心竞争力，只有不断投入核心技术研发和创新，
不断追求卓越，精益求精、以先进生产设备，
严格的质量管理体系，精密的生产检测流程，
保证每一款产品优良的性能。



全自动弯管设备 Automatic pipe bending equipment

Science and technology constitute a primary productive force, also the core competitive strength of the enterprise. Continuously intensifying the research, development and innovation of core technology, pursuing prominence and keeping improving, ensuring the excellent quality and performance of every single product by advanced production equipment, strict quality control and precise production and inspection procedures.

荣誉和认证

Honor and certification



3A 美国3-A认证, 已经涵盖9大系列产品

DONJOY is a member of American 3A organization, 3A is a voluntary organization, which devotes to maintain public health and dairy products. Donjoy products pass the certification of 3A which is hygienic standard used on dairy products by special regulatory process equipment. Donjoy products passed 3A certification are as follows: valves 55-02-1783, 64-00-1784, 84-02-1786, 85-03-1787, 53-06-1782, 54-02-1580, 68-00-1785; pipe fittings (63-03) certificate no. (1581) etc



PED/97/23/EC & MD/06/42EC 欧盟CE, 阀门类、离心泵(自吸泵)、转子泵

DONJOY through the European Community CE certification products:
Valve type NO.PED / 97/23 / EC CE 0036
Rotor pump NO.MD / 06/42 / EC CE 705201402401-00
Centrifugal pump NO.MD / 06/42 / EC CE 705201616101-00



FDA177.2600 美国FDA认证: 橡胶制品&PTFE制品

DONJOY valves, pumps, fluid equipment and seal conforms to CRF 21 FDA177.2600 and FDA177.1550 which covers EPDM VITON(FPM) SILICON I NBRPTFE etc



ISO9001/2008

DONJOY got audited by CQC, ISO9001-2008/GB/T19001-2008. The certificate no is 00108Q24215R1M/3302



Hygienic license 中国卫生许可批件

DONJOY passed sanitary valve test and sanitary fitting test organized by Zhejiang health department and got certificates which no is So083. The license is drinking water hygiene supervision management certificate authorized by the country.



High-tech enterprises 国家高新技术企业

DONJOY gained many invention patent and 100 items of new patent through many years development and innovation. Now, DONJOY is a high-tech enterprise.



Zhejiang famous trademark 浙江省著名商标

DONJOY obtained Wenzhou famous trademark in 2009 and Zhejiang famous trademark in 2012

DONJOY not only owns above mentioned certificates and honor, but also rated as technological enterprise, innovation enterprise, patent model enterprise, R&D center, contract honor and trustworthy enterprise and etc.

材质和连接标准

Material and Connecting standard

材质有多种选项 Materail selection

- ◆ 1.4435-BN2 (316L) Fe < 0.5% Forged
- ◆ ASME BPE 316L
- ◆ ASTM 304, 1.4301
- ◆ ASTM 316L 1.4404

不锈钢化学成分规范
Chemical composition for automatic weld ends, %

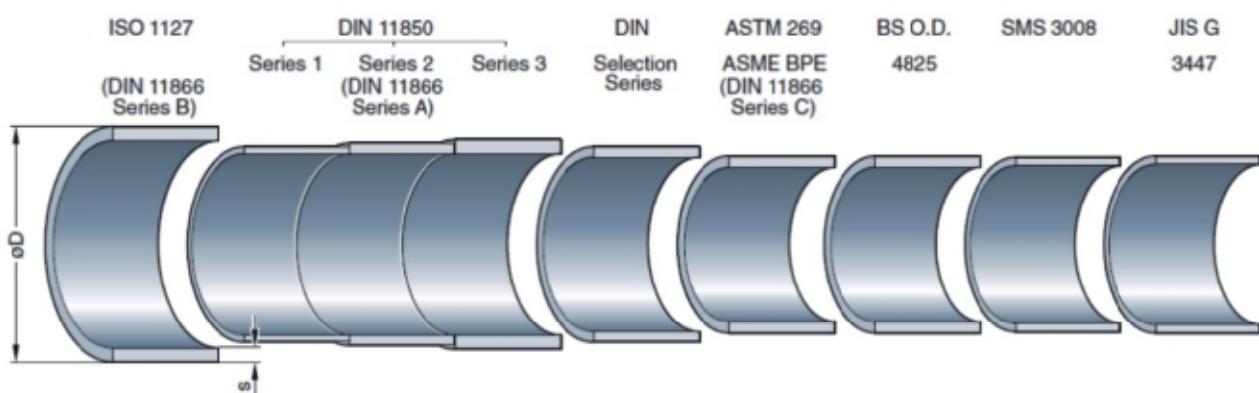
根据ASDME BPE Table DT-3		EN 10088-3 1.4435 NB2 Fe≤0.5%	
Carbon, max	0.035	Carbon, max	< 0.03
chromium	16.00–18.00	chromium	16.00–18.00
manganese, max	2.00	manganese, max	2.00
molybdenum	2.00–3.00	molybdenum	2.5–3.0
nickel	10.00–15.00	nickel	12.5–14.0
phosphorus, max	0.045	phosphorus, max	0.045
silicon, max	1.00	silicon, max	1.00
sulfur	0.005–0.017	sulfur	≤ 0.030
		nitrogen	< 0.11

管道接口标准 Pipeline connection standard

下表格：以DN25为例的不同国际标准卫生级不锈钢管道直径的区别

Next form: Take DN25 for example to illustrate the stainless steel pipe OD difference in different International standard health grade

Tube End Standards:
The following chart of international standards of pipe diameters identifies the different diameters comparing the example of a nominal diameter of DN 25.



表面处理

Surface treatment

表面处理 Surface treatment

对高洁净的工艺管路系统来说，表面的粗糙度是极其重要的技术指标。
For high clean process piping system, roughness of surface is an extremely important technique index.



Surface finish: machined,
Ra 1.2 μ m



Surface finish: machined,
Ra 0.8 μ m



Surface finish: fine-machined,
and grinded, Ra 0.4 μ m



Surface finish: fine-machined,
and grinded, Ra 0.2 μ m



表面抛光 Surface polishing

Ra=粗糙度

平均粗糙度Ra值被作为衡量一个内表面光洁度的一个参数。

LT5.6mm 长度/测量Lc0.8mm进行5次测量粗糙度得出的平均值粗糙度Ra值。

根据ASME BPE和DIN 11866。

Ra = roughness

Average roughness Ra data is used as a measure of valve body surface finish of a parameter.

LT5.6 mm length/measurement Lc0.8 mm for five measuring roughness obtained average roughness Ra data.

According ASME BPE table to classified

Definition of the codes for Ra-Values

Allocation to the standard DIN 11866

Ra μ m	DIN 11866	α
	Hygiene class	E-polished
0.8		
0.8	HE3c	●
0.6		
0.6		●
0.4		
0.4	HE4c	●
0.25		
0.25	HE5c	●

Table SF-2.4-1 R_a Readings for Metallic Product Contact Surfaces

Surface Designation	Mechanically Polished [Note (1)]	
	R _a Max.	
	μ in.	μ m
SF0	No finish requirement	No finish requirement
SF1	20	0.51
SF2	25	0.64
SF3	30	0.76

	Mechanically Polished [Note (1)] and electropolished	
	R _a Max.	
	μ in.	μ m
SF4	15	0.38
SF5	20	0.51
SF6	25	0.64

Combination of profession and quality Innovator of valve and pump

东正的企业宗旨：为用户提供稳定可靠的产品和卓越的服务

企业的成功源于创新设计

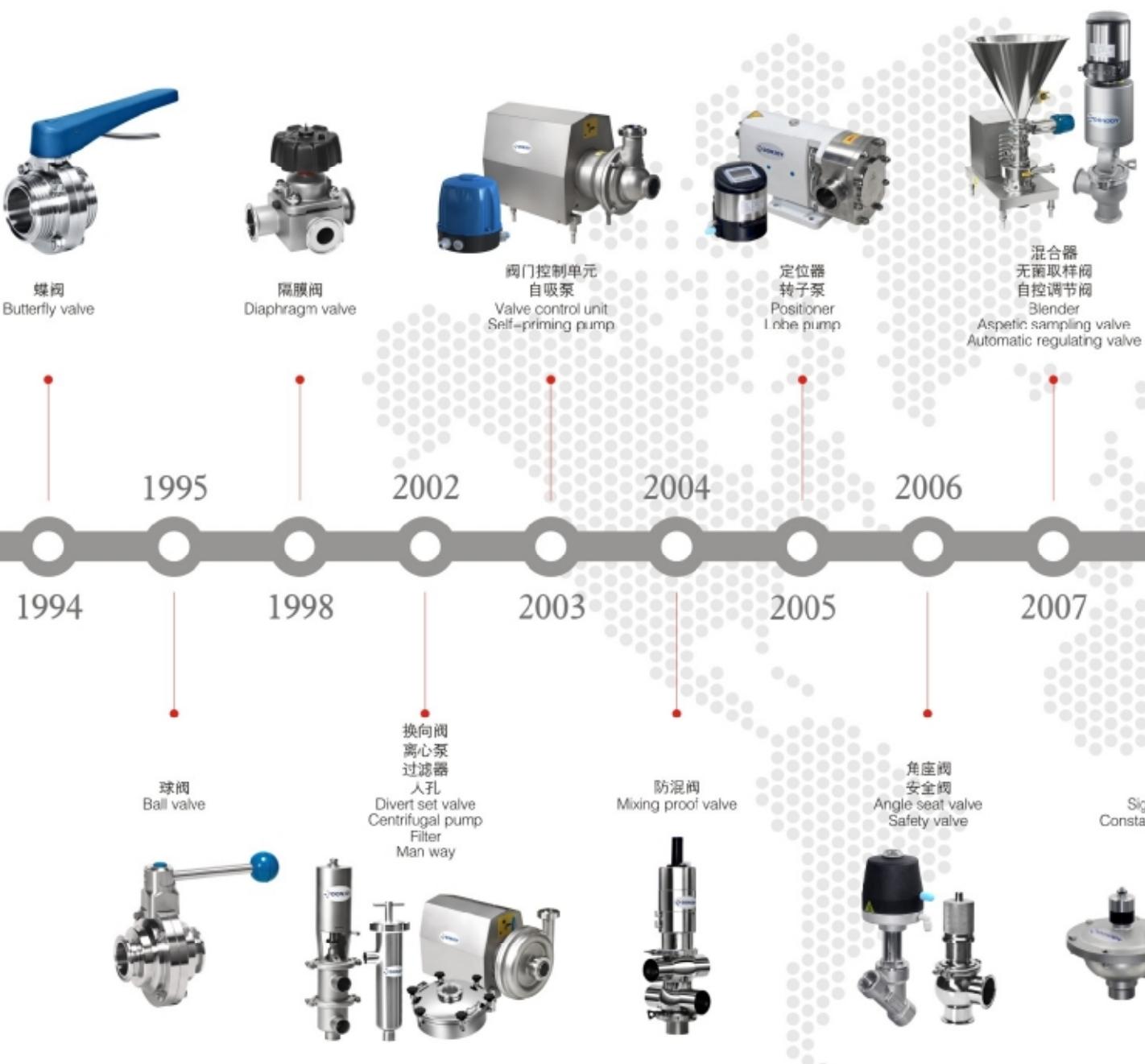
东正的成功基于公司创始人创新精神，在1994年成功开发出了国内第一只高洁净蝶阀，这只蝶阀是东正公司的起始点。

控制系统研发成就完美产品

东正一直走在时代前沿，把不断革新的技术、日新月异的市场发展和客户需求作为自身最大的挑战。

东正有自己独特的思维，洞察行业的发展，致力于产品在新经济领域的开发应用。

未来我们将一如既往的坚持技术创新、走向新的成功。



DONJOY motto: supply reliable products and excellent service

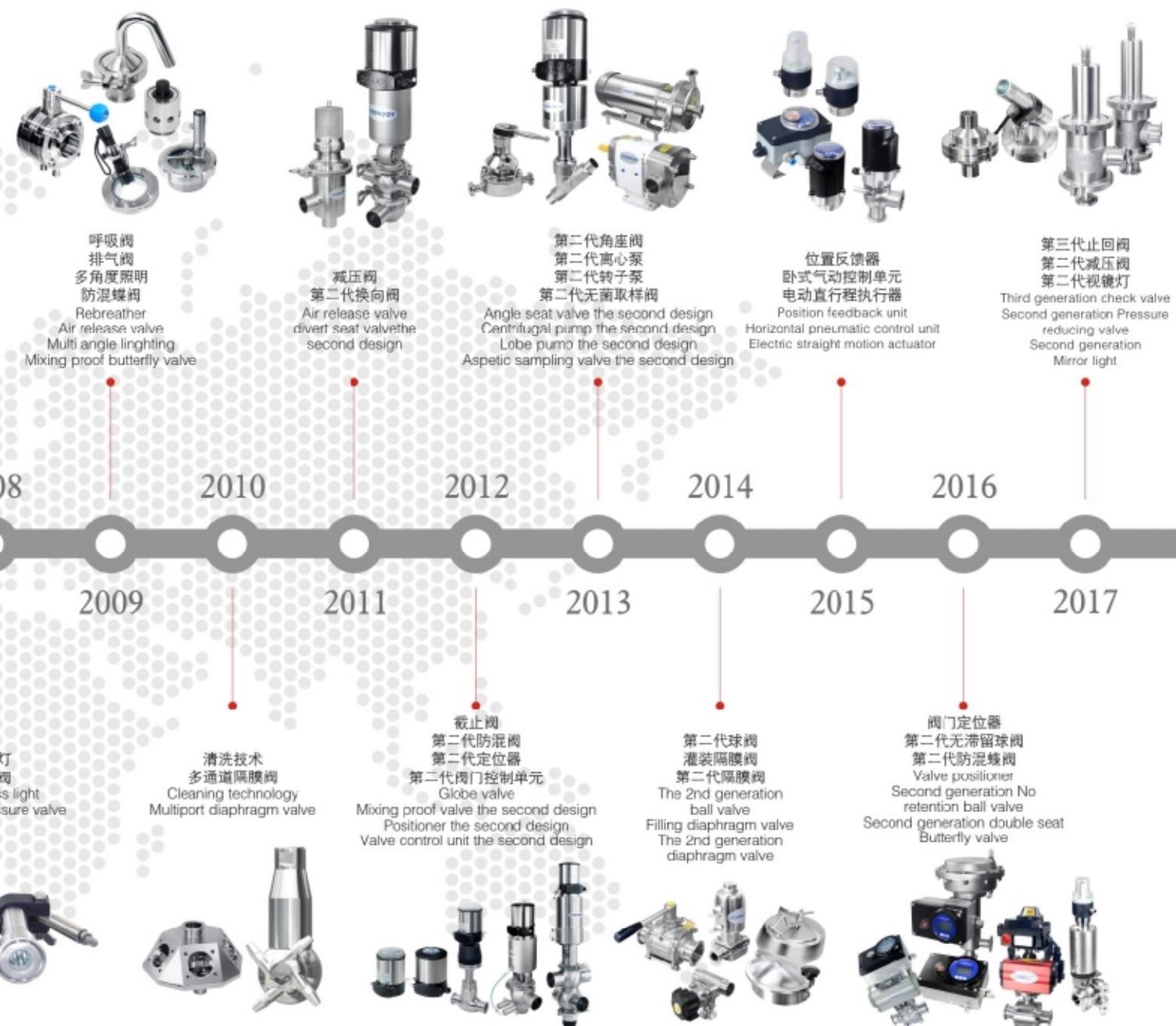
Enterprise success comes from innovation

DONJOY success is based on the founder's creative spirit who invent the first high purity butterfly valve in China. The butterfly valve is the start point of DONJOY.

Control system makes a perfect product

DONJOY is at the forefront to regard innovative technology, changing market development and customer demand as the biggest challenge. DONJOY has its unique conception that it observes the development of business scopes and devotes to applying products in new economic area.

In the future, DONJOY will keep innovating and getting further success.



Innovative system for solution creates more valve

DONJOY valves, pumps, pipe fittings and control systems are applied to many process and related area.

DONJOY systematic solution plan covers whole process from independent module to the whole system.
DONJOY supplies professional solution plan for specialized sales team in different business scopes.

东正拥有众多产品技术从调节阀、过程自控阀、
生物制药隔膜阀、高洁净转子泵、离心泵、自吸泵、
混合器，高洁净管件、无菌连接器等。

Donjoy is equipped with many product technology from regulating valve, process control valve, bio-pharmaceutical diaphragm valve, high purity lobe pump, centrifugal pump, CIP pump, mixing pump, high purity fittings and aseptic connector etc.



自控调节阀+控制器
Automatic control regulating valve +Control head



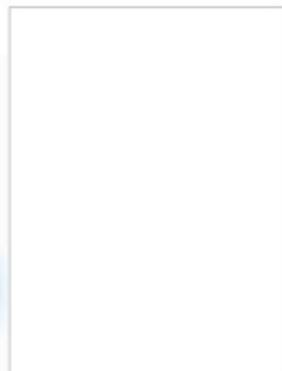
防混蝶阀+蝶阀
Mixing proof butterfly valve +Butterfly valve



生物制药隔膜阀
Biopharmaceutical diaphragm valve

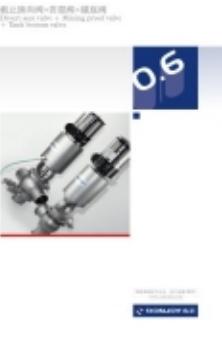


高洁净泵
High purity pumps



高洁净泵
High purity pump



 <p>球阀 Ball valve</p>	<p>截止换向阀 +防混阀+罐底阀 Divert seat valve +Mixing proof valve + Tank bottom valve</p> 	<p>过滤器+人孔 Filter+man hole cover (manway)</p> 		
 <p>球阀 Ball valve</p>	<p>截止换向阀 +防混阀+罐底阀 Divert seat valve +Mixing proof valve + Tank bottom valve</p> 	<p>清洁技术+取样阀+视镜 Clean technology +sample valve +sight glass</p> 	<p>过滤器+人孔 Filter+man hole cover</p> 	
 <p>球阀 Ball valve</p>	<p>截止换向阀 +防混阀+罐底阀 Divert seat valve +Mixing proof valve + Tank bottom valve</p> 	<p>角座阀+截止阀 Angle seat valve +Globe valve</p> 	<p>清洁技术+取样阀+视镜 +照明技术 Clean technology +sample valve +sight glass +lighting technology</p> 	
 <p>果汁 Juice</p>	<p>止回阀+恒压阀 +安全阀+减压阀 Check valve +constant pressure valve +safety valve +air release valve</p> 	<p>卫生管件 Sanitary fittings ASME BPE DIN11852 Bs4825 SMS ISO IDF 3A</p> 		



Automatic control regulating valve+Control head

总线版本

Bus protocol:
AS-Interface
Modbus Over Rs485



控制单元C-TOP Control unit
阀门定位器
Valve Positioner
PID process controller

- ▲ C-TOP
- ▲ MINI-C-TOP
- ▲ Displacement version:
self-tuning valve function, 4–20mA output,
DC24V output
- ▲ Mechanical adjustment edition:
induction block and corresponding
sensor switch, DC24V output
- ▲ Bus protocol: AS-I BUS
- ▲ Power: DC24V / AC220V / 110V



- ▲ ILTOP: IP67 protection
- ▲ IL-TOP-S: Explosion levels EX DII Bt4
- ▲ Analog signal input: 0 / 4–20mA, 0–5 / 10V
- ▲ Analog signal output: 0 / 4–20mA, 0–5 / 10V
- ▲ Bus protocol: DEVICE NET BUS
Modbus OVER Rs485
PROF IBUS(Development)
- ▲ Power: DC24V



迷你C-TOP, 应用到各种气动阀门
Mini-type C-TOP



C-TOP, 应用到各种阀门
C-TOP-1421/1721



卧式气动定位器, 安装到各种气动阀门
Valve positioner IL-TOP-S



卧式定位器组合到薄膜气动阀门
Horizontal pneumatic actuator



阀门定位器, 组合到各种气动阀门 IL-TOP control valve (various structure regulator)



Automatic control regulating valve+Control head

位置反馈器-ITS-100

防爆位置反馈器-APLS-500

无源信号(标准)

有源信号(选型)

Position feedback unit

Anti-explosion position feedback unit

Passive signal (standard)

Active signal (option)

位置反馈器-F-TOP-1553 Position feedback unit

▲输出: PNP DC 24V & 模拟信号4~20mA

▲自适应整定功能

▲防泄漏警告功能

▲LED灯显示

▲供电: DC 24V

▲Output: PNP DC 24V & analog signal 4~20mA

▲Auto adjusting function

▲Leakproof warning function

▲LED display

▲Power: DC 24V



控制单元-1561
Control unit

▲输入: PNP DC 24V
▲输出: PNP DC 24V & 模拟信号4~20mA
▲自适应整定功能
▲防泄漏警告功能
▲LED灯显示
▲内置电磁阀, 适用单作用和双作用
▲供电: DC 24V

▲Input: PNP DC 24V
▲Output: PNP DC 24V & analog signal 4~20mA
▲Auto adjusting function
▲Leakproof warning function
▲LED display
▲Built-in solenoid valve, suitable for single acting and double acting
▲Power: DC 24V

位置反馈器-FOP-S-1671
Position feedback unit

▲输出: PNP DC 24V & 模拟信号4~20mA
▲自适应整定功能
▲防泄漏警告功能
▲LED灯显示
▲电磁阀配置
▲供电: DC 24V
▲Output: PNP DC 24V & analog signal 4~20mA
▲Auto adjusting function
▲Leakproof warning function
▲LED display
▲Solenoid valve configuration
▲Power: DC 24V

注意: 如需详细资料和图纸等技术参数, 请联系我们! 或请登录: WWW.CNDONJOY.COM 下载

Note: if need more detailed technical parameters and relevant drawings, please contact with DONJOY, or download on our website: www.cndonjoy.com.

DONJOY Innovative Design
Patent Protection



位置反馈器-ITS-100 & APLS-500, 安装到各种气动阀门
Position feedback unit-ITS-100 & APLS-500, Be installed to each pneumatic valve



阀门控制单元C-TOP-1561 & 位置反馈器-FOP-1671, 安装到各种气动阀门
Valve control unit-C-TOP-1561 & Position feedback unit-FOP-1671, Be installed to each pneumatic valve



位置反馈器-FOP-1671, 安装到各种气动阀门
Position feedback unit-FOP-1671, Be installed to each pneumatic valve



Biopharmaceutical diaphragm valve

多通道隔膜阀
Multi-port diaphragm valve

Multiport diaphragm valve is made of a whole piece of stainless steel, at least processed into Three channel, most can be processed 35 channel and add 20 actuator valve, if Processed into quantity more channels, mainly depends on the feasibility of the valve processing. In health brought Domain, multiport diaphragm valve selection and standard is very important, the reason is that many channel Valve in optimizing health process of high purity and improve the production efficiency has a lot of Advantage.



多通道限膜阀
Multi-port diaphragm valve



多通道隔膜阀
Multi-port diaphragm valve





DONJOY Diaphragm Valve

- ▲ Structure: Manual, pneumatic, electronic, direct way diaphragm valve, tee diaphragm valve, multiport diaphragm valve and tank bottom diaphragm valve
- ▲ Size: 1/2"-4", DN10-DN100, ODΦ 12.7-Φ 101.6
- ▲ Material: ASME BPE 316L, 1.4404, 1.4435, NB2 Fe < 0.5%
- ▲ Pressure: 10bar
- ▲ Temperature: PTFE+EPDM -30 degree to 150 degree, EPDM -30 degree to 130 degree
- ▲ Connection: Clamp, thread, weld, flange etc



隔膜阀
Diaphragm valve



隔膜阀+控制单元
Diaphragm valve + control unit



隔膜阀+定位器
Diaphragm valve + positioner



电动隔膜阀
Electric diaphragm valve



隔膜罐底阀
Diaphragm tank bottom valve



三通隔膜阀
Tee diaphragm valve



迷你型隔膜阀
Mini-type diaphragm valve



径向隔膜阀
Radial diaphragm valve

多通道组合径向隔膜阀
Multi-port combination radial diaphragm valve



High purity pumps

DONJOY Innovative Design
Patent Protection



转子泵-TUL/TUR-系列
Hygienic lobe pump(rotor pump)



全不锈钢离心泵S-KS系列
Stainless steel high
purity centrifugal pump(S-KS series)



离心泵-KS系列
Centrifugal pump (KS series)



离心泵-BS系列
Centrifugal pump (BS series)



自吸泵 CIP+系列
Self-priming pump(CIP+)



自吸泵 CIP系列
Self-priming pump(CIP pump)



混合器(混合泵)-HHQ系列
Blender(mixing pump)



DONJOY
numerous high purity pumps

- ▲ LOBE PUMPS TUL
- ▲ LOBE PUMPS TUR
- ▲ Self-priming pump
- ▲ KS centrifugal pump
- ▲ S-KS centrifugal pump
- ▲ Blender(Mixing pump)

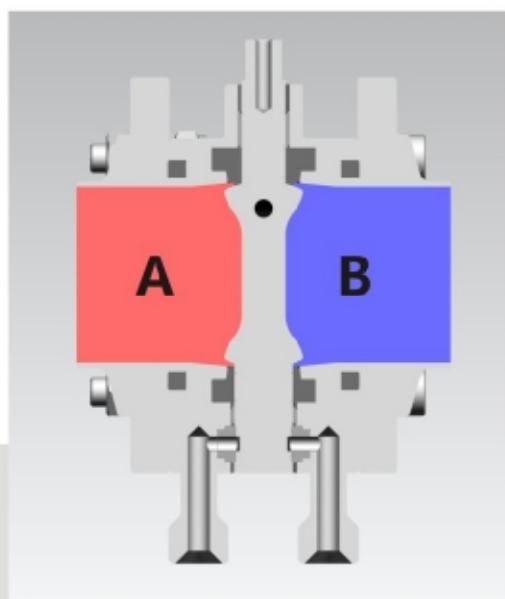




Mixing proof butterfly valve + Butterfly valve

DONJOY Butterfly Valve

- ▲ Structure: Manual, pneumatic, electronic, double seat butterfly valve, basic butterfly valve
- ▲ Size: 1/2"-12", DN10-DN300
- ▲ Material: 304(1.4301) 316L(1.4404)
- ▲ Temperature: -30 degree to 180 degree
- ▲ Pressure: Max 10 bar
- ▲ Connection: Clamp, thread, weld, flange etc
- ▲ Standard: DIN SMS ISO IDF RJT DS BS4825



注意：如需详细资料和图纸等技术参数，请联系我们！或请登录：WWW.CNDONJOY.COM 下载
Note: if need more detailed technical parameters and relevant drawings, please contact with DONJOY, or download on our websit: www.cndonjoy.com.

粉体专用蝶阀
Powder butterfly valve



手动粉体蝶阀
Manual powder butterfly valve



气动粉体蝶阀
Pneumatic powder butterfly valve

▲Size: DN80-DN300, 3"-12"

▲Material: 304/316L, 1.4301/1.4404/ASME BPE 316L/1.435/NB2 Fe≤0.5%

▲粉体专用蝶阀，其优势在于超小扭矩、超出寿命、易拆卸、易清洗、无需专业工具。

Powder butterfly valve, the advantage is ultra small torque, ultra long service life, easy to disassembly & clean without any special tool



三通蝶阀
3-way butterfly valve



流量微调式蝶阀
Fine-flow adjustable
butterfly valve



多位手动蝶阀
Multi-position manual
butterfly valve



杠杆手动蝶阀
Pull-handle manual butterfly valve



卧式气动蝶阀
Horizontal pneumatic
butterfly valve



电动蝶阀
Electric
butterfly valve



调节式气动蝶阀
Adjustable pneumatic
butterfly valve



气动蝶阀
Pneumatic butterfly
valve



气动蝶阀+控制单元
Pneumatic butterfly
valve+control unit



调节式气动蝶阀
Adjustable pneumatic
butterfly valve



Ball valve



DONJOY Ball Valve

- ▲ Manual ball valve, Pneumatic ball valve, Electronic ball valve, Direct ball valve, Three way ball valve, Four way ball valve and tank bottom ball valve
- ▲ Size: 1/2"-4", DN10-DN100
- ▲ Material: 304(1.4301) 316L(1.4404)
- ▲ Temperature: -30 degree to 180 degree
- ▲ Pressure: 10 bar
- ▲ Connection: Clamp, thread, weld, flange etc



蝶式球阀系列 Butterfly style ball valve



三片式球阀 3pcs ball valve



三通球阀 3-way ball valve

三通无滞留球阀 3-way non-retention ball valve

注意：如需详细资料和图纸等技术参数，请联系我们！或请登录：WWW.CNDONJOY.COM 下载
Note: if need more detailed technical parameters and relevant drawings, please contact with DONJOY, or download on our websit: www.cndonjoy.com.



DONJOY
Innovative Design
Patent Protection



易拆式直通球阀 Easy-detachable direct ball valve



直筒式球阀 Tube style ball valve



无滞留球阀 Non-retention ball valve



Mixing proof valve + Tank bottom valve

防混阀阀阵系统

Mixing proof valve manifold

高品质、高洁净、智能型

3A、FDA、CE认证，符合EHEDG要求

创新设计密封结构能有效或减少消除残夜在阀座上的滞留
显著提高了CIP和SIP清洗和消毒的效果

规格Size: DN25-DN100

材质Material: 1.4435, 1.4404

▲支持AS-I BUS通讯 ▲支持手动按钮功能

▲自适应阀位反馈输出 ▲支持4-20mA输出

High quality, high clean, intelligent

3A,CE , FDA certificate , could meet EHEDG requirement

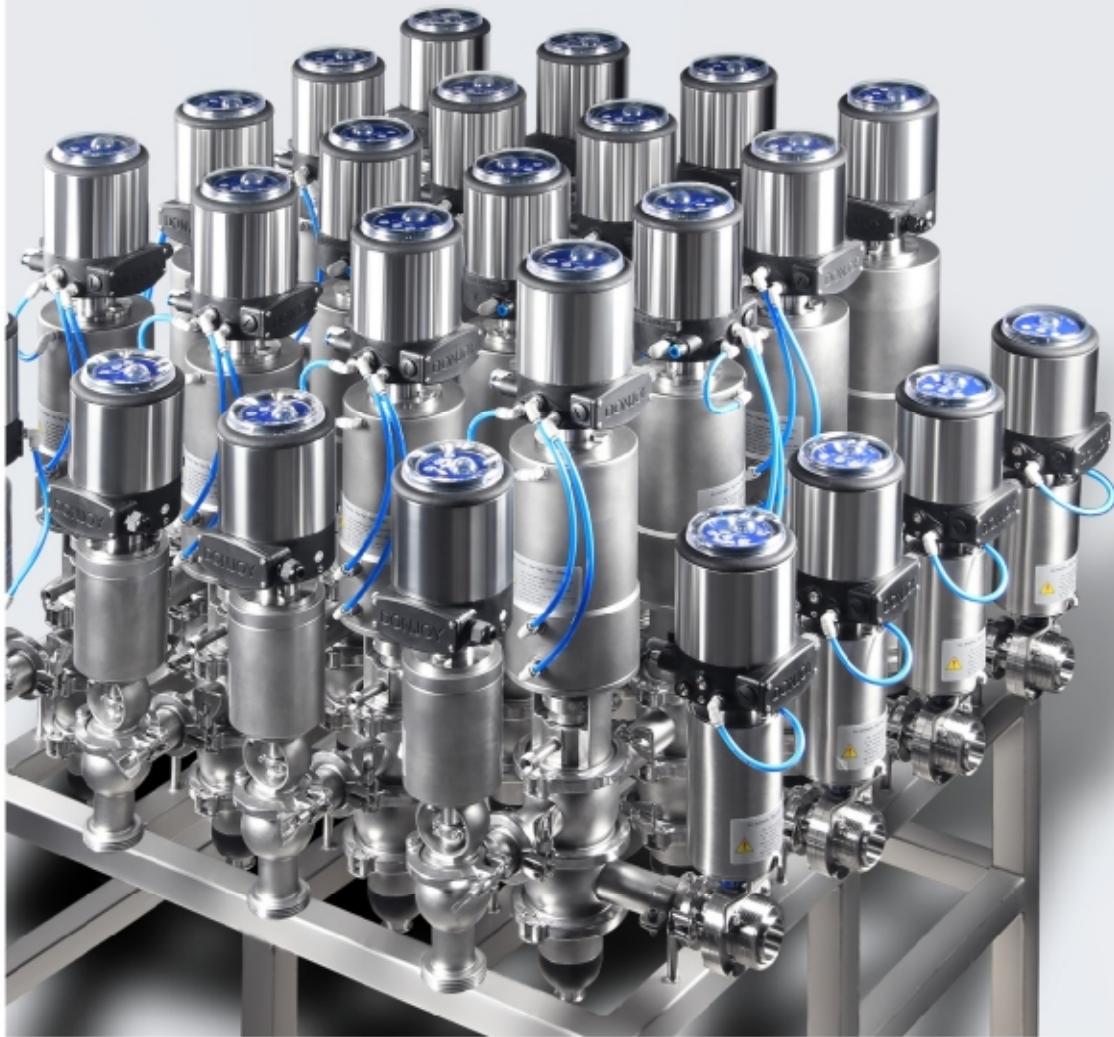
Innovative design seal structure can effectively or reduce the
elimination of residue in the valve seat on the retention, significantly
improved CIP and SIP cleaning and disinfection effect

▲Support AS-I BUS, ▲Support manual bottom function

▲Adaptive valve position feedback output, ▲Support the output 4-20m

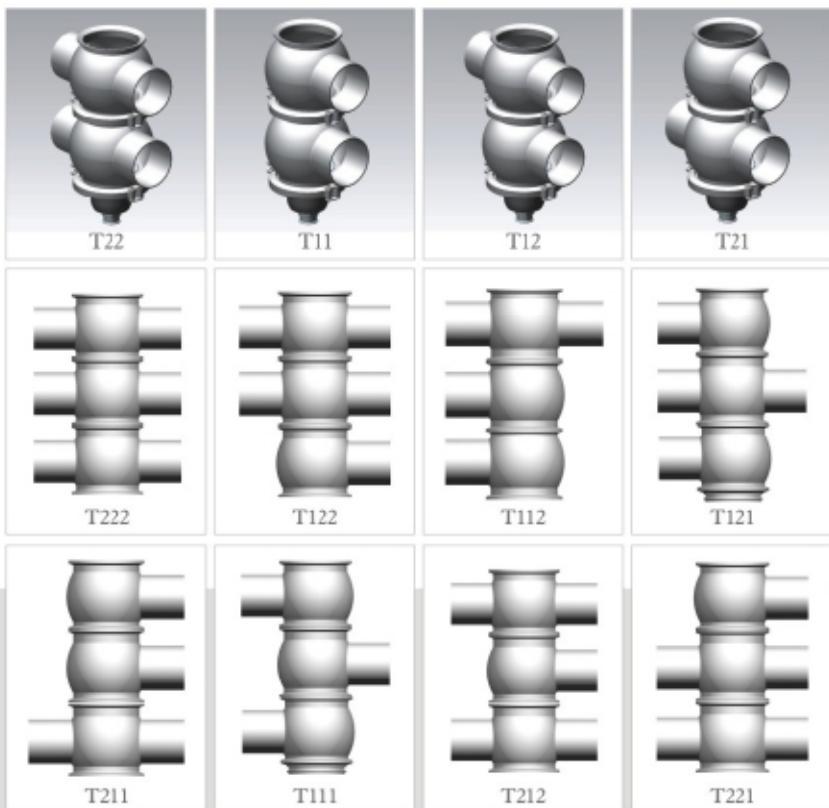


DONJOY Innovative Design
Patent Protection

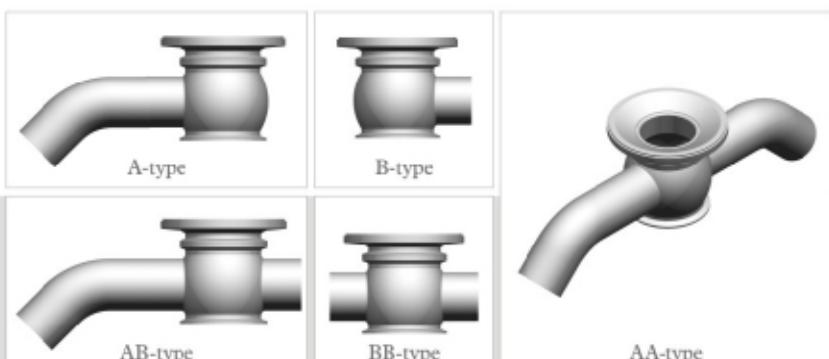


注意：如需详细资料和图纸等技术参数，请联系我们！或请登录：WWW.CNDONJOY.COM 下载

Note: if need more detailed technical parameters and relevant drawings, please contact with DONJOY, or download on our websit: www.cndonjoy.com.



防混双座阀
Mixproof double seat valve



防混罐底阀
Mixing proof tank bottom valve



防混阀
Mixing proof valve

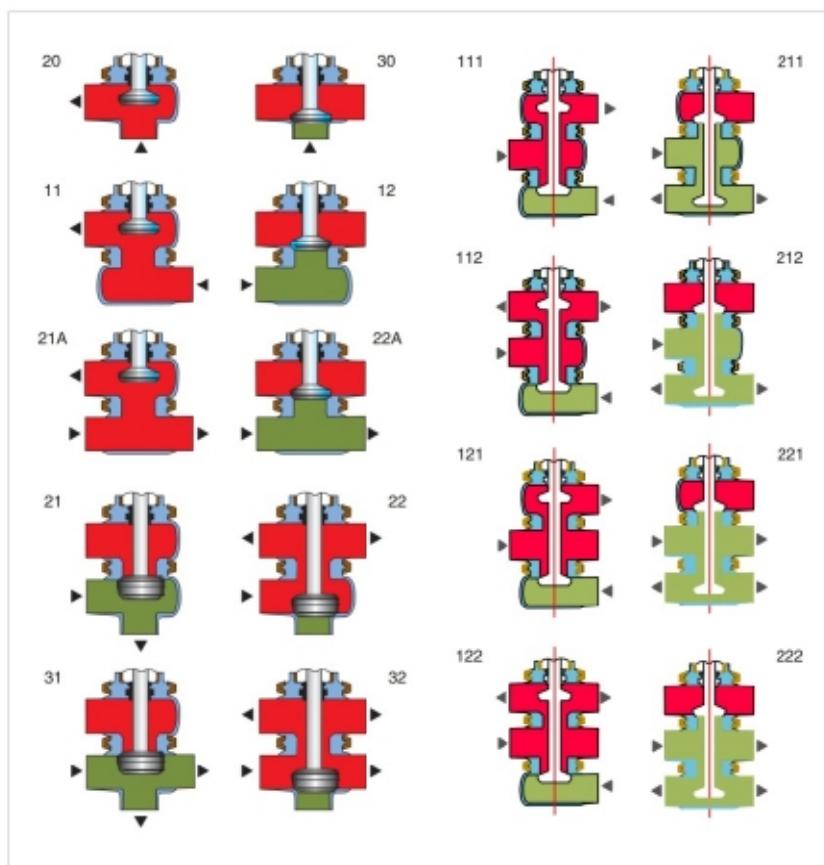


Divert seat valve + Tank bottom valve

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Patent Protection

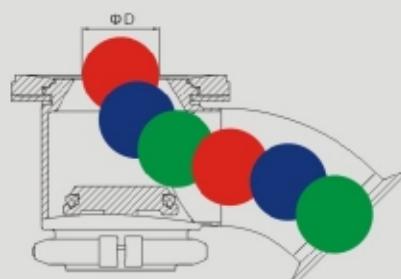


非常灵活的各种阀体组合 Various flexible combination of valve body



内开式罐底阀 Internal open type tank bottom valve

颗粒通过能力
Particle passing capacity



DN40-1.5"=23MM
DN50-12"=31MM
2.5"=42MM
DN65=46MM
3"=56MM
DN80=63MM
DN100-4"=82MM

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手动截止换向阀
Manual type divert seat valve

气动截止换向阀
Pneumatic type divert seat valve



迷你型换向阀
Mini type divert seat valve

气动换向阀
Pneumatic type divert seat valve

薄膜气动换向阀
Diaphragm type pneumatic divert seat valve

手动和气动一体换向阀
Pneumatic and manual integrated valve



内开式罐底阀(阀芯收缩)
Internal open type tank bottom valve
(valve Spool shrinkage)

弯头外开式罐底阀(阀芯伸展式)
Elbow type outside open tank bottom valve
(valve spool stretch)

弯头外开式罐底阀(阀芯伸展式)
Elbow type outside open tank bottom valve
(valve spool stretch)



Angle seat valve +Globe valve

DONJOY Angle Seat Valve

- ▲ As a regulating valve, Manual, Pneumatic, Electronic has excellent flow control
- ▲ Size: 1/2"-4", DN10-DN100
- ▲ Material: 304(1.4301) 316L(1.4404)
- ▲ Temperature: -30 degree to 180 degree
- ▲ Pressure: 10 bar
- ▲ Connection: Clamp, thread, weld, flange etc

DONJOY Innovative Design
Patent Protection



电动角座阀(电动角座调节阀)
Electric angle seat valve
(electric angle seat regulating valve)



角座阀+控制单元
Angle seat valve
+ control unit



角座阀+位置反馈器
Angle seat valve
+ position feedback unit



气动角座阀
Pneumatic angle
seat valve



手动角座阀
Manual angle seat valve



调节式角座阀
Regulating angle seat valve



DONJOY Globe Valve

- ▲ As regulating valve, manual, pneumatic, electric operation could be with excellent flow control.
- ▲ Size: 1/2"-4", DN10-DN100
- ▲ Material: 304(1.4301) 316L(1.4404)
- ▲ Temperature: -30 degree to 180 degree
- ▲ Pressure: 10 bar
- ▲ Connection: Clamp, thread, weld, flange etc



三通截止阀
3 way globe valve



三通截止阀+位置反馈器
3 way globe valve + position feedback unit



三通截止调节阀
3 way globe regulating valve



调节式截止阀
Regulating globe valve



手动截止阀
Manual globe valve



气动截止阀
Pneumatic globe valve



截止阀+控制单元
Globe valve + control unit



调节截止阀
Regulating globe valve



电动调节截止阀(电动截止阀)
Electric regulating globe valve (electric globe valve)



Constant pressure valve +safety valve+air release valve

DONJOY Innovative Design
Patent Protection

- ▲ Constant pressure valve as a regulating valve which keeps the stability of pipe has two functions: 1) Maintain constant pressure at the inlet, 2) Maintain constant pressure at outlet.
- ▲ Size: 1"-3", DN25-DN80
- ▲ Material: 304(1.4301) 316L(1.4404)
- ▲ Temperature: -30 degree to 130 degree
- ▲ Pressure: 10 bar
- ▲ Connection: Clamp, thread, weld, flange etc



MINI 恒压阀
MINI Constant pressure valve



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杠杆式排气阀&杠杆式防止真空调节器
Lever type air release valve & lever type anti-vacuum valve

- ▲ Size: DN25-DN200, 1"-8"
 - ▲ Material: 304/316L/1.4301/1.4404
 - ▲ 排气压力 Release pressure: 最大 Max. 10bar
 - ▲ 防止真空压力 Anti-vacuum pressure: 最大 Max. 0.9bar



安全阀 Safety valve

- ▲ Specification: 1/2"-4", DN10-DN100
▲ Material: 304, 316L, 1.4301, 1.4404
▲ Set Pressure: 1bar- 10 bar
▲ Certificate: 3A-64-00-N.O.: 1784
TSX 71003820140006(option)
Manufacture license of special equipment



视窗安全阀
Visible safety valve



安全溢流阀
Safety overflow valve



安全阀
Safety valve



SIZE: 1"-4", DN25-DN100
排气&防止真空调(多功能)
Air release & anti-vacuum valve (multi-function)



SIZE: 1"-2", DN25-DN50
浮球排气阀
Floating ball air release valve



SIZE: 1"-4", DN25-DN100
减压阀
Pressure reducing valve



Check valve + Sampling valves

2016款止回阀

更小流阻, 更低噪音, 更加洁净,
更小死角, 纯PTFE密封和橡胶密封供选择

2016 Check valve

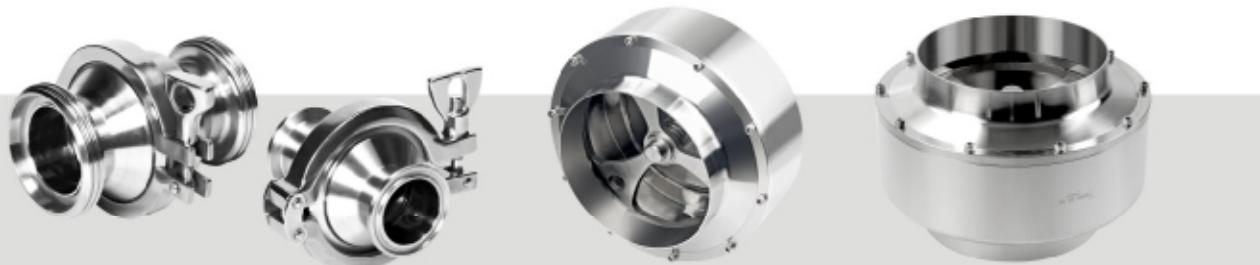
More small flow resistance, low noise, more Cleanness
Small dead angle, PTFE and FPM seal for option



- ▲ Size : 1/2" ~ 4" DN10-DN100
- ▲ Material : SS304/SS316L
- ▲ Pressure : 10 bar
- ▲ Opening pressure : 0.02 bar
- ▲ Negative pressure : -0.9 bar
- ▲ Temperature: -30 C to 130C (150C)
- ▲ valve body structure: thread type ,
clamp type ,flanged type
- ▲ connect: weld, clamp, thread, flanged ,etc.



donjoy checked all the technology updates in 2015 , after upgraded , dead of check valve become less, flow resistance is smaller, all-valve seal PTFE, meet the automatic welding technology ,accord with ASME BPE, 3-A-6800 , EHEDG high clean technical requirements.



2009款止回阀 Check valve

大规格止回阀 Large sized check valve: DN-125-5", DN250-10"

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DONJOY Innovative Design
Patent Protection

无菌取样阀系列
Aseptic sampling valve series



取样口快速连接阀, 无菌取样阀
Sample mouth quick connection valve.
Aseptic sampling valve



可拆式螺母, 无菌取样阀
Detachable nut, Aseptic sampling valve



嵌入式卡箍取样阀
Flushbonading sampling valve



自动复位取样阀
Automatic return type
sampling valve



气动取样阀
Pneumatic
sampling valve



杠杆钥匙取样阀
Turing lock handle type
sampling valve



单出口取样阀
Single outlet
sampling valve



管道式取样阀
Pipe type
sampling valve



直通取样阀
Straight sampling valve



取样阀
Sampling valve



液位阀(液位计阀)
Level gauge valve



Clean technology + Sight glass +Lighting technology



Rotary jet head(360°)



Cleaner (spray ball)

清洗技术
Clean technology

DONJOY Cleaning Technology

- ▲ Various cleaning technology designs. Fixed cleaning ball, rotary cleaning ball, efficient cleaning machine all have function of self lubrication and self cleaning:
- ▲ Fixed cleaning ball: 180 degree, 360 degree cleaning.
Size: weld, bolted, clamp, thread, 1/2"-2.5"
- ▲ Rotary cleaning ball: 180 degree, 360 degree cleaning.
Size: weld, bolted, clamp, thread, 1/2"-2.5"
- ▲ Efficient cleaning machine: 360 degree cover with efficient cleaning and low fluid loss is suitable for big tank equipment and pressure container, especially for the stubborn medium. Size: max diameter 14m, Connection: bolted, clamp 1" & 1.5", DN25-DN40



罐底清洗阀
Tank bottom cleaning valve

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DONJOY Innovative Design
Patent Protection



直通视镜 Direct sight glass

DONJOY Sight glass and lighting technology

- ▲ Lighting technology: wire power supply DC24V AC110V 220V
Lithium batteries: charge once for 2~3 month(according to operating frequency) white cold light, water proof, explosion proof, stainless steel cover
- ▲ Sight glass: temperature: -20 degree to 130 degree. Pressure: 10 bar, Size: DN25-DN100, 1"-8"
- ▲ Structure: flange type, union type, clamp type, four-way type, tubular type
- ▲ Function: all sight glass can be equipped with light, dust scraper, protective cover



LED灯-照明
LEDlight- Illumination

防爆LED灯照明
Anti-explosion LED light-
Illumination

法兰卡箍式视镜
Flanged clamp sight glass

四通视镜
Four way sight glass



法兰视镜/法兰视镜+灯
Flanged sight glass/
Flanged sight glass+Light



由任视镜/视镜+灯+刮尘
Union sight glass/sight glass
+ Light + Wiper



卡箍由任视镜
Clamp union sight glass



Filter+Man hole

DONJOY Filter Technology

- ▲ Micro-filter: one core, 3 cores, seven cores, 5°–10°.....40°, filter fineness 0.1 μm.....10 μm
- ▲ Pipe filters: Y type, L type, Straight type, stainless steel filter screen
- ▲ Size: 1–4, DN25–DN100
- ▲ Connection: weld, thread, clamp, flange
- ▲ Material: 304/316L



可拆清扫式地漏
Available with removing and cleaning floor drainer

呼吸器
Rebreather

过滤器+冷凝水
Filter+condensation water

双联过滤器
Duplex filter

微孔过滤器
Micro-filter



内开椭圆锥体人孔
Inner-opening type elliptical centrum manhole cover

外开椭圆人孔
Outer-opening type elliptical manhole

椭圆人孔
Elliptical manhole

全视镜人孔
Glass manhole cover



非压圆形人孔
Non pressure round manhole

压力圆形人孔
Pressure round manhole

方形人孔
Square manhole cover

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- ① 微孔过滤器 Micro-filter
- ② 角式管道过滤器 Angle pipe filter
- ③ 直通管道过滤器 Straight pipe filter
- ④ Y型管道过滤器 Y type pipe filter
- ⑤ 直通管道过滤器 Straight pipe filter

DONJOY Innovative Design
Patent Protection





卡箍由任 Clamp union



软管接头 Hose coupling



卡箍/螺纹/对焊/接头 Clamp/thread/weld coupling



螺纹由任 Thread union



管支架 Pipe holder



卡箍系列 Clamp series



工业法兰 Industrial flange



工业管件 Industrial pipe fitting



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DONJOY looking forward to your visit!
Your telecommunications!

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