

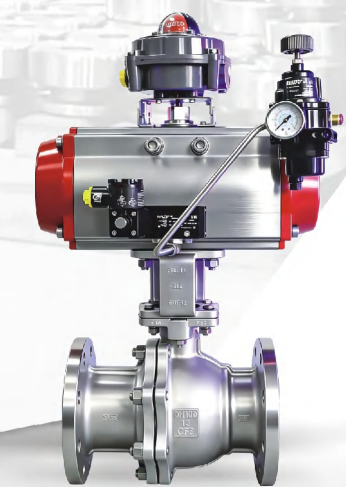
法兰球阀系列
Flanged Ball Valve Series



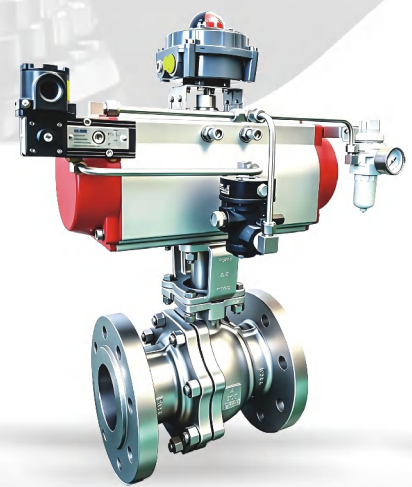
产品特点 Product Features

康赛特品牌的法兰球阀系列产品广泛应用于精细化工、石油化工、锂电、液冷等行业，高平台结构，支架平台直接与阀体一体铸造成型，可直接配气动执行器或电动执行器，设计有防火、防静电、防阀杆飞出的功能。适用温度：常温型：-29~150℃，高温型：-29~180℃。设计制造标准：API 608, API 6D, GB/T 12237, DIN 3357等。

KST flanged ball valves are widely used in fine chemical, petrochemical, lithium battery, and liquid cooling applications. The integrally cast high mounting pad allows direct installation of pneumatic or electric actuators. Standard features include fire-safe, anti-static, and blowout-proof stem designs. Temperature: Standard -29 to 150°C; High-Temperature -29 to 180°C. Standards: API 608, API 6D, GB/T 12237, DIN 3357, etc.



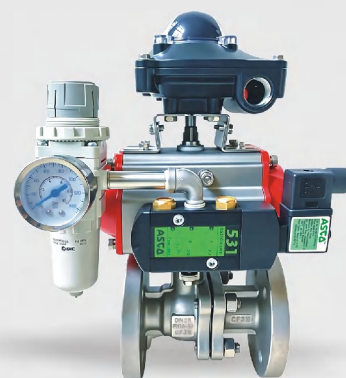
气动高平台国标法兰球阀
Pneumatic GB Flanged Ball Valve
with Mounting Pad
DN15~DN150
PN16~PN40



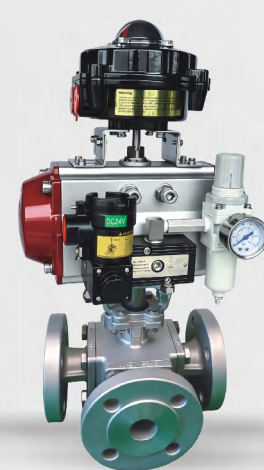
气动高平台美标法兰球阀
Pneumatic ANSI Flanged Ball Valve
with Mounting Pad
1/2"~6"
Class 150~Class 300



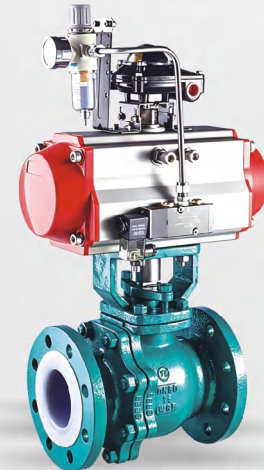
气动高平台日标法兰球阀
Pneumatic JIS Flanged Ball Valve
with Mounting Pad
15A~150A
10K



气动高平台德标法兰球阀
Pneumatic DIN Flanged Ball Valve
with Mounting Pad
DN15~DN150
PN16



气动三通球阀
Pneumatic Three-Way
Ball Valve
DN15~DN200
PN16~PN25



气动衬氟球阀
Pneumatic Fluorine-Lined
Ball Valve
DN15~DN200
PN10~PN16, CL150



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Website



云工厂二维码
Cloud Factory

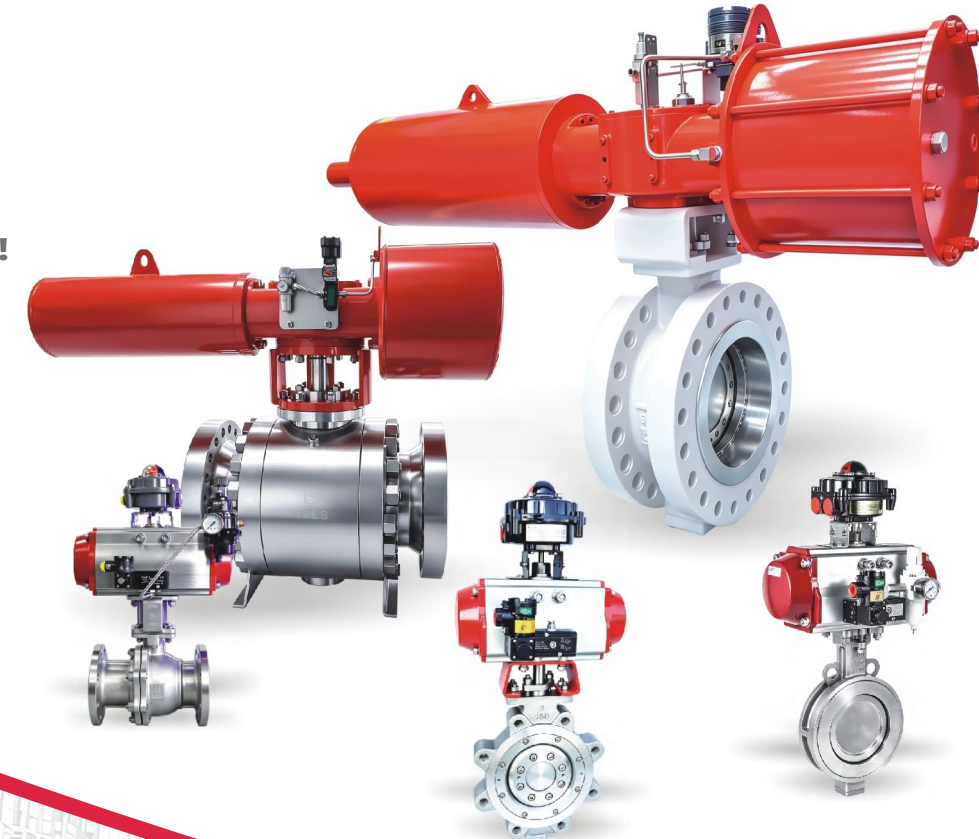


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球阀/蝶阀系列
Ball Valve/
Butterfly Valve
Series

超越 成就卓越
To Surpass Oneself,
Achieving Excellence!



康赛特自动化集团
KST AUTOMATION GROUP

集团简介
Company Profile



康赛特自动化集团有限公司成立于1997年，是一家集科研、制造、贸易、服务于一体的工业阀门及控制阀的全套解决方案提供商，是国家级高新技术企业。

集团在国内外成立有多家分公司进行产品的研发与营销，其中北京康赛特与北京航空航天大学共同成立研究院，专注于集团公司产品的研发；上海康赛特专注于医药、食品等卫生级领域产品的销售；集团在美国、德国、新加坡、马来西亚、韩国、越南、巴西等国家都设有分公司，在美洲、欧洲、东亚、东南亚等区域设有市场营销中心。

集团公司通过ISO 9001质量管理体系认证，获得TS、API 607、API 609、CE、FDA、ATEX、SIL、A3C、EAC等多项认证。目前拥有发明专利及实用新型专利50余项，被政府授予“专利示范企业”称号，并被评为省级专精特新企业等荣誉称号。

集团在温州、重庆建有二大生产制造基地，生产厂房近10万平方米，各类先进设备300余台，员工300多人。集团建有机械加工、组装等多条标准生产线、检测设备和辅助设备，其中有进口大型加工中心、精密平面磨床、数控立车、数控卧车、龙门加工中心、精密三坐标测量仪、台式光谱仪、智能物流流体检测设备和大型阀门试压台等。

同时设立四大产品事业部：工业阀门事业部(球阀、蝶阀、刀闸阀等)，仪表控制阀事业部(调节阀、气动控制阀、电动控制阀等)，卫生级阀门事业部(角座阀、隔膜阀、抗生索阀等)及执行器事业部(气动执行器、电动执行器、电气附件等)。

公司产品广泛应用于石油化工、煤化工、电力、冶金、水利、矿山、造纸、热力、食品医药、锂电、精细化工、新能源、半导体等行业。KST品牌产品出口超全球60多个国家和地区。

Founded in 1997, KST Automation Group is a National High-Tech Enterprise providing complete industrial and control valve solutions, integrating R&D, manufacturing, trade, and service.

KST has subsidiaries in China and overseas for R&D and marketing. Beijing KST jointly established a research institute with Beihang University, while Shanghai KST focuses on sanitary products for the pharmaceutical and food industries. The Group has branches in the United States, Germany, Singapore, Malaysia, South Korea, Vietnam, Brazil, and other countries, with marketing centers across the Americas, Europe, East Asia, and Southeast Asia.

KST is ISO 9001 certified and holds TS, API 607, API 609, CE, FDA, ATEX, SIL, A3C, EAC, and other certifications. It holds over 50 invention and utility model patents and has been recognized as a Patent Demonstration Enterprise and a provincial-level Specialized and Innovative Enterprise.

KST operates two manufacturing bases in Wenzhou and Chongqing, with nearly 100,000 m² of production facilities, over 300 advanced machines, and more than 300 employees. Facilities include machining and assembly lines, large imported machining centers, precision grinders, CNC lathes, gantry machining centers, CMMs, spectrometers, intelligent fluid test systems, and large valve pressure test benches.

KST has four product divisions: Industrial Valves (ball, butterfly, and knife gate valves), Control Valves (regulating, pneumatic, and electric control valves), Sanitary Valves (angle seat, diaphragm, and antibiotic valves), and Actuators (pneumatic and electric actuators and accessories).

KST products serve the petrochemical, coal chemical, power, metallurgy, water, mining, paper, heating, food and pharmaceutical, lithium battery, fine chemical, new energy, and semiconductor industries, and are exported to more than 60 countries and regions.



康赛特自动化集团
KST AUTOMATION GROUP

To Surpass Oneself, Achieving
Excellence!
超越 成就卓越

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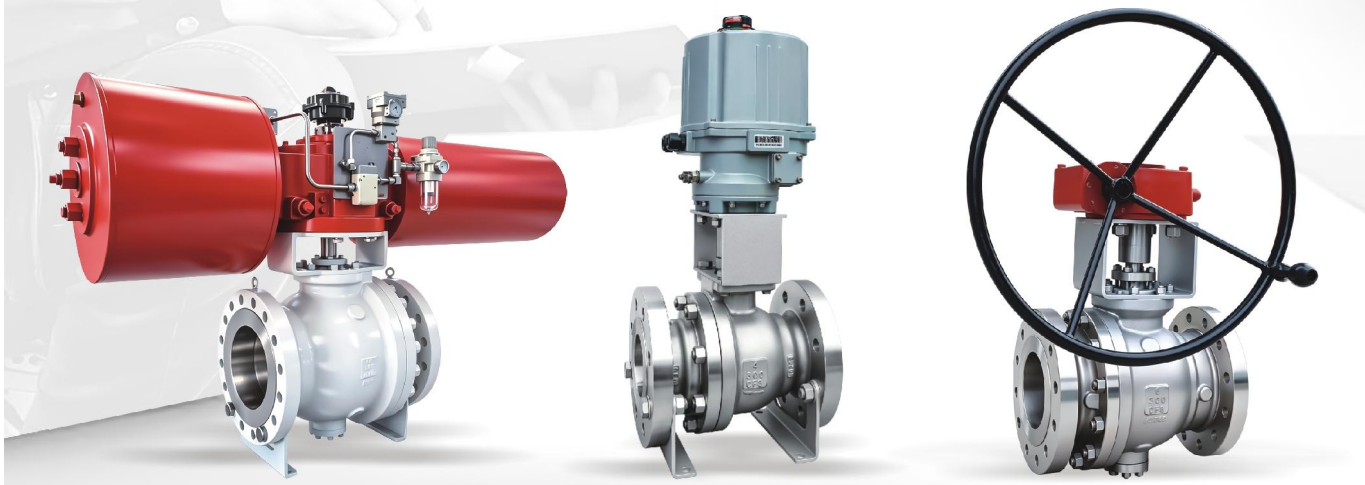
铸钢球阀系列
Cast Steel Ball Valve Series



产品特点 Product Features

康赛特品牌的铸钢球阀系列产品广泛应用于石油开采、石油化工、天然气、煤化工、冶金、电力光伏(多晶硅、单晶硅)等领域,适用于超高温最高600°C,超低温最低-254°C,超高压最高42MPa等苛刻工况,其中的金属密封球阀适用于气固、液固含严重颗粒的两相流介质工况,耐磨损、耐冲蚀、耐腐蚀、耐高温、耐高压,性能卓越,使用寿命超长。设计制造标准:API 608, API 6D, GB/T 12237, GB/T 21385, DIN 3357等。

KST cast steel ball valves are widely used in oil production, petrochemical, natural gas, coal chemical, metallurgy, power, and photovoltaic applications, including polysilicon and monocrystalline silicon. Service Limits: 600°C max./-254°C min./42 MPa max. Metal-seated designs are suitable for particle-laden gas-solid and liquid-solid media, with excellent wear, erosion, corrosion, temperature, and pressure resistance. Standards: API 608, API 6D, GB/T 12237, GB/T 21385, DIN 3357, etc.



气动金属密封固定球阀
Pneumatic Metal Seated
Trunnion Mounted Ball Valve
DN50-DN600
Class 150-Class 600 PN16-PN100

电动铸造金属密封浮动球阀
Electric Cast Metal Seated
Floating Ball Valve
DN15-DN150 1 1/2"-6"
PN16-PN100 Class 150-Class 600

铸造金属密封固定球阀
Cast Metal Seated
Trunnion Ball Valve
DN50-DN600 2"-24"
PN16-PN100 Class 150-Class 600



铸造软密封固定球阀
Cast Soft Seated
Trunnion Ball Valve
DN50-DN600 2"-24"
PN16-PN100 Class 150-Class 600

上装式球阀
Top Entry
Ball Valve
DN50-DN1200 2"-48"
PN16-PN250 Class 150-Class 1500

气动V型球阀
Pneumatic
V-port Ball Valve
DN25-DN500
PN16-PN25

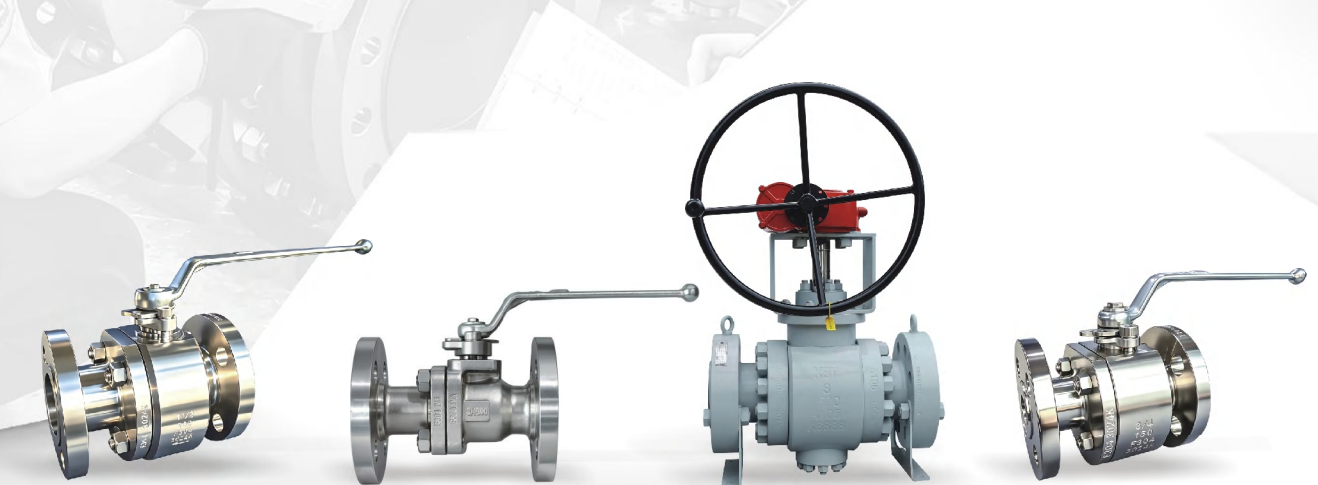
锻钢球阀系列
Forged Steel Ball Valve Series



产品特点 Product Features

康赛特品牌的锻钢球阀系列产品广泛应用于石油开采、石油化工、天然气、煤化工、冶金、电力光伏(多晶硅、单晶硅)等领域,适用于超高温800°C,超低温-254°C,超高压76MPa等苛刻工况,其中的金属密封球阀适用于气固、液固含严重颗粒的两相流介质工况,耐磨损、耐冲蚀、耐腐蚀、耐高温、耐高压,性能卓越,使用寿命超长。设计制造标准:API 608,API 6D,GB/T 12237, GB/T 21385, DIN 3357等。

KST forged steel ball valves are widely used in oil production, petrochemical, natural gas, coal chemical, metallurgy, power, and photovoltaic applications, including polysilicon and monocrystalline silicon. Service Limits: 800°C max./-254°C min./76 MPa max. Metal-seated designs are suitable for particle-laden gas-solid and liquid-solid media, with excellent wear, erosion, corrosion, temperature, and pressure resistance. Standards: API 608, API 6D, GB/T 12237, GB/T 21385, DIN 3357, etc.

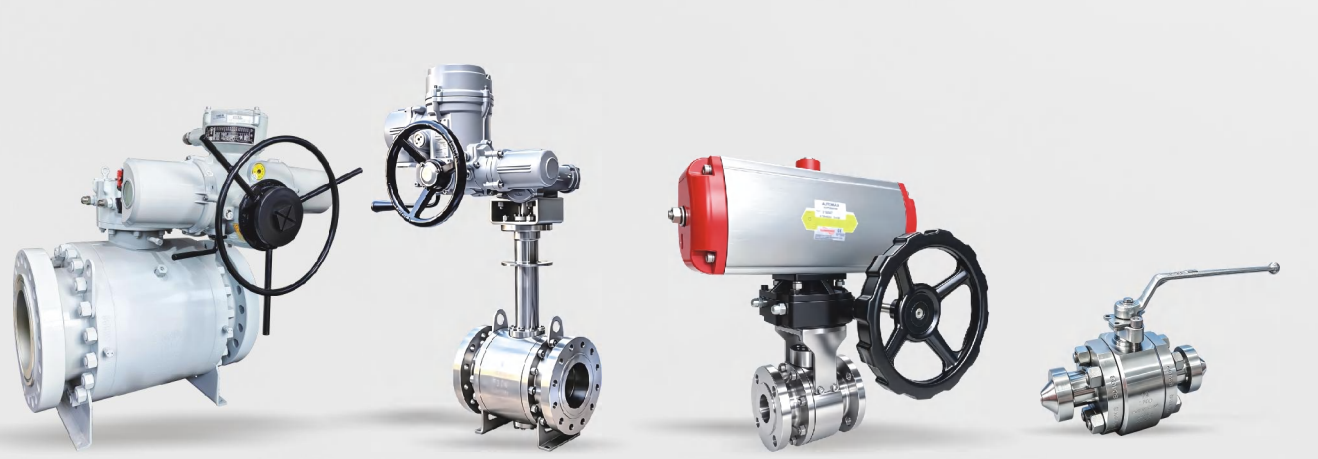


锻造金属密封浮动球阀
Forged Metal Seated
Floating Ball Valve
DN15-DN100 1/2"-4"
PN16-PN400 Class 150-Class 2500

模锻金属密封浮动球阀
Die Forged Metal Seated
Floating Ball Valve
DN15-DN50 1/2"-2"
PN16-PN100 Class 150-Class 300

锻造金属密封固定球阀
Forged Metal Seated
Trunnion Ball Valve
DN50-DN1200 2"-48"
PN16-PN400 Class 150-Class 2500

锻造软密封浮动球阀
Forged Soft Seated
Floating Ball Valve
DN15-DN100 1/2"-4"
PN16-PN400 Class 150-Class 2500



锻造固定球阀
Forged Trunnion Mounted
Ball Valve
DN50-DN1200 2"-48"
PN16-PN400 Class 150-Class 2500

电动锻造超低温球阀
Electric Forged
Cryogenic Ball Valve
DN15-DN600 1/2"-24"
PN16-PN250 Class 150-Class 1500

气动锻钢金属密封球阀
Pneumatic Forged Steel
Metal Seated Ball Valve
DN15-DN150
PN16-PN420 Class 150-Class 2500

锻钢对焊高压金属密封球阀
Forged Steel Butt Weld High
Pressure Metal Seated Ball Valve
DN15-DN100
Class 150-Class 2500

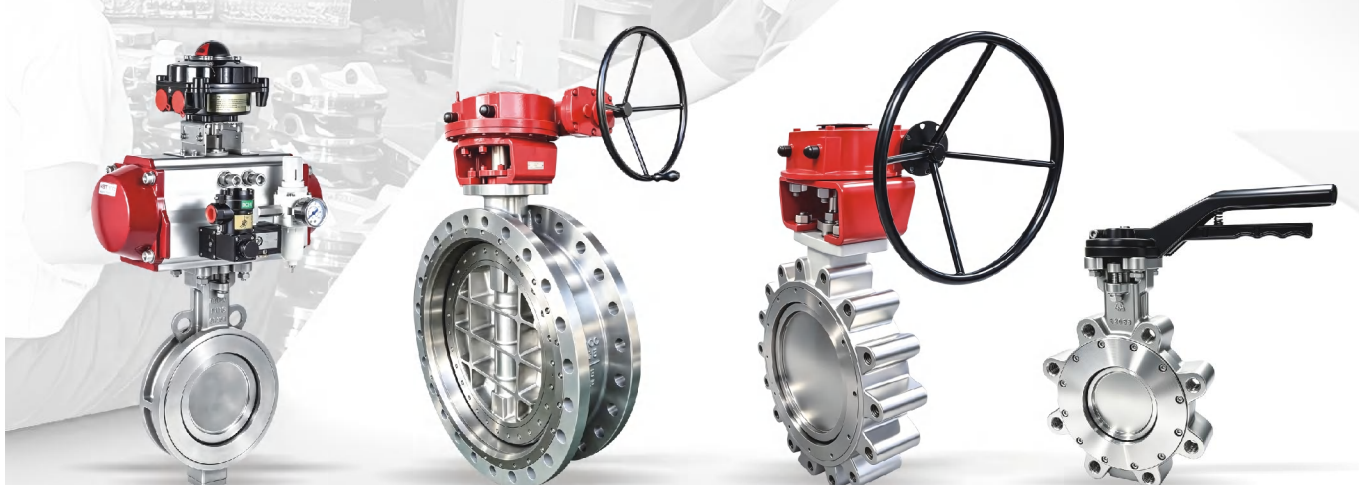
双偏心高性能蝶阀
Double Eccentric High Performance Butterfly Valve



技术参数 Technical Parameters

- 适用温度: -40°C~+250°C (依阀座材质)
- 连接方式: 对夹式、法兰式、支耳式
- 驱动方式: 手柄、蜗轮箱、电动、气动
- 常用材料: WCB、LCB、CF8、CF3、CF8M、CF3M、4A、6A、钛合金、铜合金等
- 适用介质: 水、油、气体、天然气、蒸气等

- Temperature Range: -40 to +250°C (Depending on seat material)
- Connections: Wafer, Flanged, Lug
- Actuation: Lever, Worm Gear, Electric, Pneumatic
- Common Materials: WCB, LCB, CF8, CF3, CF8M, CF3M, 4A, 6A, Titanium Alloy, Copper Alloy, etc.
- Media: Water, Oil, Gas, Natural Gas, Steam, etc.

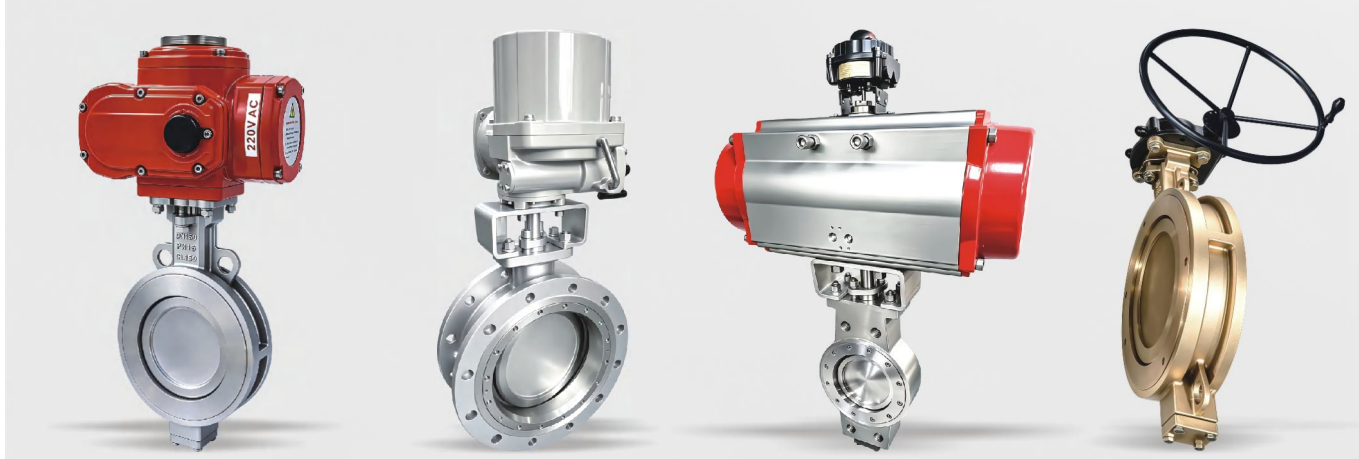


气动对夹式双偏心高性能蝶阀
Pneumatic Wafer Double Eccentric
High Performance Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

法兰式双偏心高性能蝶阀
Flanged Double Eccentric High
Performance Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

凸耳式双偏心高性能蝶阀
Lug Double Eccentric High
Performance Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

凸耳式双偏心高性能蝶阀
Lug Double Eccentric High
Performance Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300



电动对夹式双偏心高性能蝶阀
Electric Wafer Double Eccentric High
Performance Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

电动法兰式双偏心高性能蝶阀
Electric Flanged Double Eccentric
High Performance Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

气动对夹式双偏心高性能蝶阀
Pneumatic Wafer Double Eccentric
High Performance Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

对夹式双偏心高性能蝶阀
Wafer Double Eccentric High
Performance Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

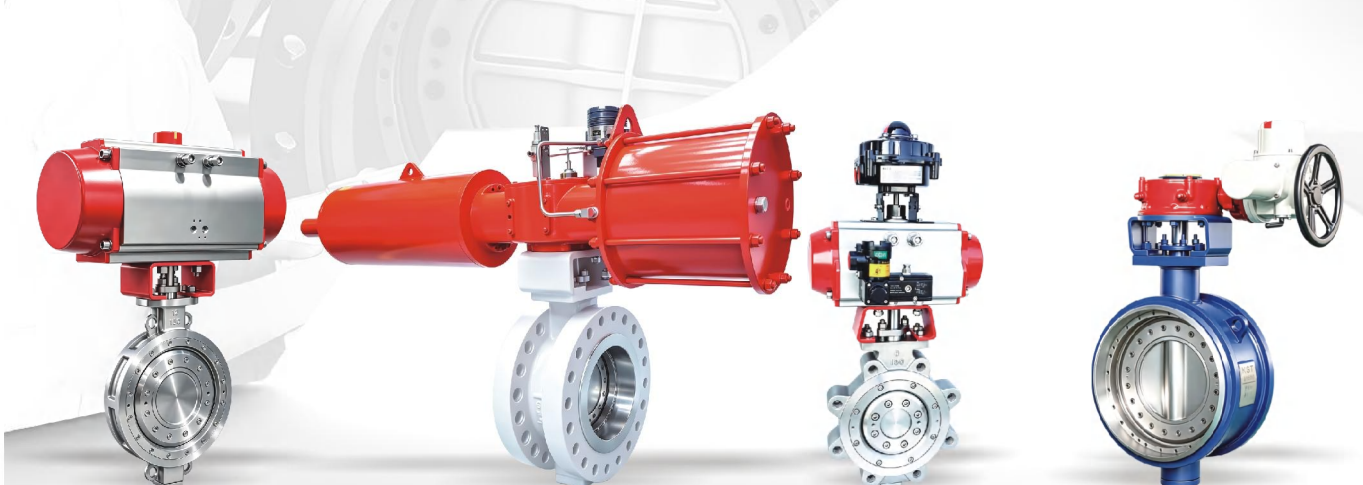
三偏心多层次/全金属密封蝶阀
Triple Eccentric Multi-layer / Full Metal Seated Butterfly Valve



技术参数 Technical Parameters

- 适用温度: -196°C~+800°C (依阀座材质)
- 连接方式: 对夹式、法兰式、支耳式、对焊式
- 驱动方式: 手柄、蜗轮箱、电动、气动、液动等
- 常用材料: WCB、LCB、LCC、WC6、WC9、CF8、CF3、CF8M、CF3M、321、310S、F347、4A、6A、钛合金、铜合金等
- 适用介质: 高温蒸汽、导热油、高温烟气、油品、水、油、气体

- Temperature Range: -196 to +800°C (Depending on seat material)
- Connections: Wafer, Flanged, Lug, Butt-Weld
- Actuation: Lever, Worm Gear, Electric, Pneumatic, Hydraulic, etc.
- Common Materials: WCB, LCB, LCC, WC6, WC9, CF8, CF3, CF8M, CF3M, 321, 310S, F347, 4A, 6A, Titanium Alloy, Copper Alloy, etc.
- Media: High-Temperature Steam, Heat Transfer Oil, High-Temperature Flue Gas, Petroleum Products, Water, Oil, Gas

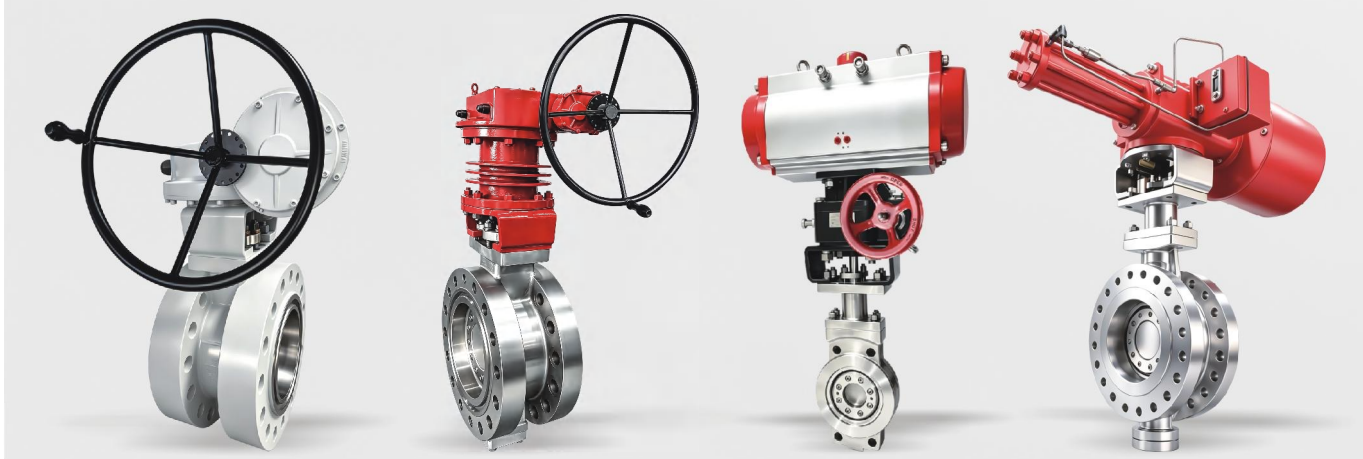


气动对夹式三偏心蝶阀
Pneumatic Wafer Triple
Eccentric Butterfly Valve
DN80-DN2000 3"-80"
PN6-PN420 Class 150-Class 2500

气动法兰式三偏心蝶阀
Pneumatic Flanged Triple
Eccentric Butterfly Valve
DN80-DN2000 3"-80"
PN6-PN420 Class 150-Class 2500

气动凸耳式三偏心蝶阀
Pneumatic Lug Triple
Eccentric Butterfly Valve
DN80-DN2000 3"-80"
PN6-PN420 Class 150-Class 2500

电动对焊式三偏心蝶阀
Electric Butt Weld Triple
Eccentric Butterfly Valve
DN80-DN2000 3"-80"
PN6-PN420 Class 150-Class 2500



高压三偏心蝶阀
High Pressure Triple
Eccentric Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

高温高压三偏心蝶阀
High Temperature High Pressure
Triple Eccentric Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

气动低温对夹式三偏心蝶阀
Pneumatic Cryogenic Wafer
Triple Eccentric Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300

气动低温法兰式三偏心蝶阀
Pneumatic Cryogenic Flanged
Triple Eccentric Butterfly Valve
DN50-DN1200 2"-48"
PN6-PN40 Class 150-Class 300