



COMPANY PROFILE & PRODUCT OVERVIEW

FLOW TO WORLD, FLOW TO VICTORY

Actuated Valve Manufacturer
Innovative design and superior performance
Provide quality valves and provide you with
unbeatable value solutions

VINCER Valve Co.,Ltd



History

2010

Top-quality valves ensured through rigorous testing and advanced technology, meeting customer requirements before delivery.

2013

Established a technology R&D team to conduct research into automatic valve technology, and provide one-stop valve services for customers.

2015

Established headquarter in Dongguan, venturing into international trade, and extending high-quality products globally, achieved multiple certifications including ISO9001, CE, ROHS, SIL, ATEX.

2020

Upgraded major management systems, enhanced project management and overall production efficiency, and began exporting to over 100 countries.

2026

continue to advance technological innovation and providing customers with forward-looking intelligent valve control solutions.



Company Profile

With more than 15 years of professional experience in fluid control, VINCER is a leading global manufacturer of actuated valves. Backed by independent R&D and continuous innovation, we have completed over 500 projects and exported valves to 100+ countries, delivering stable, precise and cost-effective fluid control solutions worldwide.

We offer a full range of products, including electric or pneumatic actuators, ball valves, butterfly valves, globe valves, gate valves, check valves and control valves, providing one-stop valve system solutions for global customers. Our products are widely applied in water treatment, oil & gas, chemical, pharmaceutical, power energy, food & beverage, mining and metallurgy industries.

VINCER holds ISO 9001 and ISO 14001 system certifications, along with multiple authoritative product certifications such as ATEX, CE, SIL, FDA and RoHS. Adhering to technological innovation, we keep developing intelligent valve control solutions to create greater value for customers.



Advantages of Choosing Us

Quality Assurance

Top-quality valves ensured through rigorous testing and advanced technology, meeting customer requirements before delivery

Customized Solutions

Top-quality valves ensured through rigorous testing and advanced technology, meeting customer requirements before delivery

Trust and Collaboration

Trust and Collaboration Building lasting relationships with trust, honesty, and transparency, we work together for mutual success.

Industry Use



Water Treatment Industry



New Energy Industry



Oil & Gas



Food Industry



Pharmaceutical & Chemical

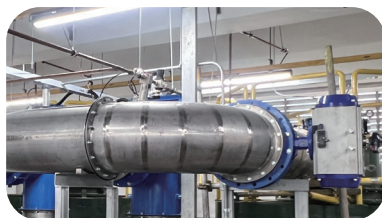
Project Experience



Power Generation Project

Product Name :
Multi-turn Electric Gate Valve

📍 Saudi Arabia



Waste Recycle System Project

Product Name :
Pneumatic Butterfly Valve

📍 Singapore



Vessle Cleaning Equipment Project

Product Name :
VM Series Electric
3-Way High Pressure Ball Valve

📍 France



Miniature Electric Valves



Size Range: DN08 to DN80 (1/4" to 3")

Max. Allowable Operating Pressure: 10 bar

Temperature Range: -25°C to 65°C

Valve Materials: UPVC / CPVC / PPH / PVDF

304 / 316 / 316L

Compatible Mating Flange Standards: GB / DIN
ASME / JIS

Key Features

- Compact lightweight body with integrated electric actuator and built-in servo system for standard control signals. WCB, SS304, SS316L optional. 2-way / 3-way types available, compatible with various connection standards.
- Small & light for confined space installation, no air supply needed. Precise positioning and stable operation for continuous proportional regulation of flow, pressure and temperature, easy maintenance.
- HVAC, water treatment, chemical, power plants, building automation, light industry and pipelines requiring electric proportional control.
- Sites with limited space and no air supply, for continuous precise electric regulation of fluid parameters.

Electric Flanged Butterfly Valve



Size Range: DN50 to DN1400 (2" to 56")

Max. Allowable Operating Pressure: Up to 16 bar, depending on
valve size and configuration

Temperature Range: -20°C to 150°C

Valve Materials: Cast Iron / Carbon Steel / SS304 (CF8)

SS316(CF8M) / SS316L (CF3M)

Butterfly Disc Materials: SS304 (CF8) / SS316(CF8M) / SS316L (CF3M)

Nickel Aluminum Bronze

End Connection: Flanged

Connection Standard: GB / DIN / ASME(ANSI) / JIS



Key Features

- Resilient-seated flanged butterfly valve with quarter-turn electric actuator. Optional seats: NBR/EPDM/VITON/PTFE; discs: stainless steel, nickel aluminum bronze. ON/OFF, modulating & intelligent actuators available.
(Pneumatic actuators are also available)
- Robust flanged connection, easy alignment for large bore pipes. Remote on-off or throttling control, wide material options for various media.
- Water & wastewater, HVAC, industrial utilities, chemical, power & energy, large diameter automated pipelines.
- Medium & large bore industrial pipelines requiring electric isolation or throttling with reliable flanged connection.



Electric Flanged Ball Valve



Size Range: DN15 to DN300 (1/2" to 12")

Max. Allowable Operating Pressure: 10 bar to 100 bar

Temperature Range: -20°C to 150°C

Valve Materials: WCB / SS304 (CF8) / SS316(CF8M) / SS316L (CF3M) / Special Alloys

Body Style: 2-Way / 3-Way

End Connection Type: Flanged

Connection Standard: GB / DIN / ASME(ANSI) / JIS

Key Features

- It adopts global standard flanged connections with 2-way and 3-way types. Equipped with quarter-turn electric actuators (explosion-proof/waterproof optional) and PTFE seats. It supports multiple flange standards in DN15-DN300, with carbon steel, stainless steel and special alloy body options.
(Pneumatic actuators are also available)
- High structural rigidity with 100 bar max pressure rating and leak-free performance under high pipe stress. PTFE seats lower torque and prevent valve seizing. Precise electric control and versatile materials for corrosive fluids.
- Chemical processing, oil & gas, power generation, water treatment.
- High-pressure industrial pipelines, viscous/scale-prone and corrosive media, heavy-duty hazardous sites for isolation, diverting and mixing.

Electric V-Port Ball Valve



Size Range: DN25 to DN200 (1" to 8")

Max. Allowable Operating Pressure: 10 bar to 16 bar

Temperature Range: -20°C to 150°C

V-Port Angle: 15° / 30° / 45° / 60° / 90°

Valve Materials: SS304 (CF8) / SS316(CF8M) / SS316L (CF3M)

End Connection Type: Flanged

Connection Standard: GB / DIN / ASME(ANSI) / JIS



Key Features

- Adopts V-port segmented ball with optional V angles. It can be fitted with ON/OFF, modulating or intelligent electric actuators. Modulating types accept standard control signals, and intelligent versions support local status indication and parameter setting.
(Pneumatic actuators are also available)
- Gradually changing flow area during rotation delivers smooth and precise flow regulation. The shearing action of V-edge reduces media buildup on seals, suitable for fibrous, viscous and particle-laden media.
- Chemical processing, water & wastewater treatment, pulp & paper, food processing, industrial automation, mixing systems and process skids.
- Systems requiring stable continuous flow regulation, pipelines with fibrous, slurry or particle-containing media, automation applications demanding precise regulation rather than simple on-off isolation.



Pneumatic Plastic Butterfly Valve



Size Range: DN50 to DN500 (2" to 20")
 Max. Allowable Operating Pressure: 10 bar
 Temperature Range: -5°C to 80°C
 Valve Materials: UPVC / CPVC / PPH / PVDF
 Butterfly Disc Materials: UPVC / CPVC / PPH / PVDF
 End Connection: Wafer
 Compatible Mating Flange Standards: GB / DIN / ASME(ANSI) / JIS

Key Features

- Wafer thermoplastic body fitted with AT series pneumatic quarter-turn actuators. Body and disc materials include UPVC, CPVC, PPH, PVDF. Optional EPDM/PTFE seats, single-acting or double-acting actuators, plus pneumatic accessories like solenoid valves and limit switch boxes. **(Electric actuators are also available)**
- Resistant to acids, alkalis and salt corrosion. Lightweight and compact wafer design for simple installation on plastic pipelines, for automated isolation and throttling
- Chemical dosing, water & wastewater treatment, electroplating, fume scrubbing, chemical storage & transfer, and other corrosive fluid automation systems.
- Pipelines with corrosive media requiring pneumatic automation, where corrosion resistance, light weight and easy installation for isolation and throttling are required.

Pneumatic 3-Piece Ball Valve



Size Range: DN15 to DN100 (1/2" to 4")
 Max. Allowable Operating Pressure: 10 bar to 64 bar
 Temperature Range: -20°C to 150°C
 Valve Materials: SS304 (CF8) / SS316(CF8M) / SS316L (CF3M)
 End Connection Type: Threaded / Flanged / Socket-Welded
 Butt-Welded / Clamp
 Connection Standard: GB / DIN / ASME(ANSI) / JIS



Key Features

- Stainless steel 3-piece ball valve with quarter-turn pneumatic actuator. Single-acting and double-acting types available. Multiple end connections: threaded, welded, sanitary clamp, flanged. Pneumatic accessories optional. **(Electric actuators are also available)**
- 3-piece design allows inline inspection and seat replacement, saving maintenance time. Pneumatic drive delivers fast response for remote on-off control.
- Water treatment, chemical processing, industrial utilities, oil & gas, skid-mounted equipment and automated fluid pipelines.
- Stainless steel process pipelines requiring fast pneumatic shutoff and regular maintenance.



Pneumatic Control Valve



Size Range: DN50 to DN400 (2" to 16")
 Max. Allowable Operating Pressure: Up to 16 bar
 Temperature Range: Up to 425°C
 Valve Body Materials: WCB / SS304 (CF8) / SS316(CF8M) / SS316L (CF3M)
 End Connections: Flanged / Lugged / Wafer
 Compatible Flange Standards: GB / DIN / ASME / JIS

Key Features

- Equipped with pneumatic diaphragm actuator and single-seat globe body with flanged connection. Available in 2-way and 3-way types for single-line regulation or mixing/diversion. Body materials include cast iron, WCB, SS304, SS316 and SS316L.
- It adjusts opening proportionally by control signal for continuous process regulation. Direct flow path delivers excellent throttling performance to stably control flow, pressure and temperature.
- Steam systems, thermal oil lines, chemical processing, water treatment, power generation, HVAC and industrial automation.
- Industrial pipelines requiring proportional continuous regulation for stable flow, pressure and temperature control, focusing on throttling rather than simple on-off shutoff.

Electric Control Valve

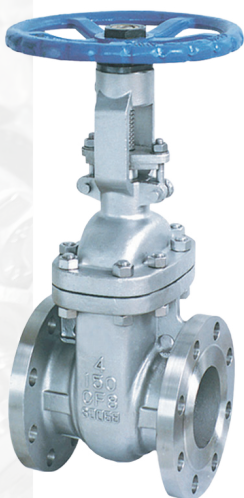


Size Range: DN50 to DN400 (2" to 16")
 Pressure Range: 10 bar to 64 bar
 Temperature Range: Up to 425°C
 Valve Materials: WCB / SS304 (CF8) / SS316(CF8M) / SS316L (CF3M)
 End Connection Type: Flanged



Key Features

- Equipped with electric actuator, linear plug movement for opening adjustment. Built-in servo system without external servo amplifier. 2-way and 3-way types available with direct/reverse action options. Metal hard seal, carbon steel and stainless steel body optional.
- Better proportional control performance than quarter-turn shut-off valves. Works with power supply and standard control signals. Hard seal fits high temperature conditions for flow regulation, mixing and diversion.
- Steam systems, thermal oil lines, chemical processing, water treatment, power generation, HVAC and industrial automation.
- Process pipelines requiring electric proportional flow regulation, high-temperature applications for continuous and precise control of flow, pressure and temperature.



Manual Gate Valve



Size Range: DN15 to DN600 (1/2" to 24")
 Max. Allowable Operating Pressure: Up to 64 bar
 Temperature Range: -20°C to 150°C
 Valve Materials: WCB / SS304(CF8) / SS316(CF8M)
 End Connection: Flanged
 Connection Standards: GB / ASME / JIS / DIN

Key Features

- Manual flanged design with rising stem and non-rising stem types. Full bore passage when fully open. Carbon steel and stainless steel body optional. PTFE seats for rising stem, NBR seats for non-rising stem, compatible with various flange standards.
- For full open / full close shutoff only, low flow resistance at fully open position. Rising stem for visual position indication; non-rising stem saves vertical installation space, stable flanged connection.
- Water supply, wastewater treatment, industrial utility lines, oil & gas, chemical processing, power plants and general process pipelines.
- Pipelines requiring reliable manual shutoff, not for throttling. Choose rising stem for ample space or non-rising stem for limited vertical clearance.

Manual Globe Valve



Size Range: DN15 to DN300 (1/2" to 12")
 Max. Allowable Operating Pressure: Up to 16 bar
 Working Temperature: Up to 425°C
 Valve Materials: WCB / SS304(CF8) / SS316(CF8M)
 End Connections: Flanged / Threaded
 Connection Standards: GB / ASME / JIS / DIN



Key Features

- Rising stem design, linear disc movement for shut-off and flow regulation. Flanged and threaded connections available. WCB, SS304, SS316 body optional for water, steam, oil, air and compatible media.
- Better manual throttling performance than gate valves. Flanged type for process pipelines; threaded type easy to install and replace for compact small lines.
- Steam systems, water supply, industrial utilities, oil systems, chemical processing, HVAC and general process pipelines.
- Industrial pipelines requiring manual shut-off or manual flow adjustment.

Key Customers

The CATL logo is displayed in a white box. It consists of the letters "CATL" in a bold, dark blue, sans-serif font.The Coca-Cola logo is displayed in a white box. It features the brand name in its iconic red script font.The PUB logo is displayed in a white box. It features a stylized blue circular emblem followed by the letters "PUB" in a bold, blue, sans-serif font.The FESTO logo is displayed in a white box. It consists of the word "FESTO" in a bold, blue, sans-serif font.

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The above are our core flagship products. We can provide customized fluid control solutions for different working conditions. Please feel free to contact us for more product information and discussions.

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