



Ultra-High Performance Industrial Flanged Ball Valve High Pressure Electric Valve

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: ISO9001, CE, CCS, DNV
- Model Number: 1/8 inch 36 inch
- Minimum Order Quantity: 1 set
- Price: Negotiable
- Packaging Details: Cartons/Wooden cases
- Delivery Time: 15-30 work days
- Payment Terms: L/C, D/A, D/P, T/T, MoneyGram, Western Union
- Supply Ability: 100-1000 set per week



Product Specification

- Product Name: Electric High Pressure Ball Valve
- Valve Type: High Pressure Ball Valve
- Material: Stainless Steel
- Connection: Flanged
- Operation: Electric
- Certificate: API, CE, ISO
- Application: Oil, Gas, Chemical, Water
- Pressure: 1000-6000psi
- Seal: PTFE, PEEK
- Size: 1/2-24 Inch
- Temperature: -196-540
- Highlight: PTFE Seal High Pressure Electric Valve ,
Electric Flanged Ball Valve ,
High Pressure Industrial Flanged Ball Valve



More Images



Product Description

Ultra-High Performance Electric Valve Industrial Flanged Ball Valve

1. Description:

Working principle of the imported electric two-piece ball valve is relatively simple, mainly composed of the valve body, valve ball, valve stem, seat and seal.

When the actuator signal is input, the drive valve stem rotates, so that the valve ball rotates, so as to realize the switching and adjustment of the medium.

Electric two-piece ball valve is widely used in petroleum, chemical, electric power, metallurgy, pharmaceutical, paper, textile, food and water treatment and other fields of industrial process control system.

Mainly used for fluid regulation, truncation and switching, and is suitable for the control of liquids, gases and corrosive media.

2. Specification:

FABIA Valve Parameter List	
Valve type:	Electric High Pressure Two-Piece Ball Valve
Size:	1/8 inch 8 inch
Material:	WCB,Q235B,2507,A105,CF8(304),CF8M(316),CF3M(316L),CF3(304L),PVC,ZG1Cr18Ni9Ti,ZG1Cr18Ni12Mo2Ti
Connection type:	Welded connection/flange connection/thread connection/clamp connection
Driving model:	Manual/Worm gear drive/Pneumatic/Electric
Pressure rating:	PN1.0 PN64,ANSI CLASS 150-900,JIS10-20K
Temperature:	-196 540
Model:	FB-Q.....

3. Features:

Good flow control: The design of the imported electric two-piece ball valve makes it have good fluid flow capacity and control characteristics, and can achieve accurate flow regulation.

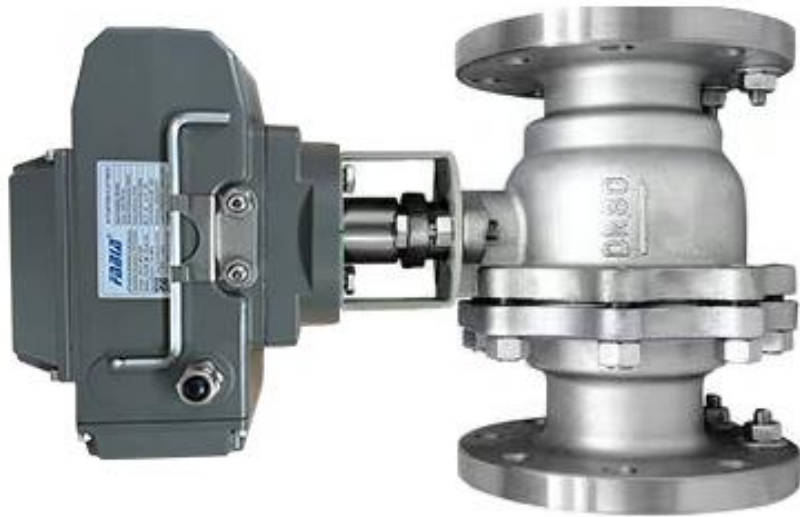
Fast switching: The fast response and efficient drive of the electric actuator enable the electric two-piece ball valve to be quickly switched on and off, which is suitable for conditions requiring fast switching.

Good sealing performance: The electric two-piece ball valve is sealed by metal sealing or sealing ring of the ball and seat, which has good sealing performance and can prevent medium leakage.

Reliable operation and control: The electric two-piece ball valve uses an electric actuator to achieve automatic control, with reliable operation and control performance.

Durable and reliable: The electric two-piece ball valve uses high quality materials and precision manufacturing processes for high corrosion resistance and reliability.





Fabia Valve Industry (Suzhou) Co., Ltd.

+8618913247051/+8618912658215/+8618260178084

sales@fabia-china.com

fbballvalve.com

Room 1305, Building 3, Jundi Business Plaza, No.3, Weihua Road, Suzhou Industrial Park