



Centerline Pneumatic Stainless Steel Flanged Butterfly Valve For Oil And Gas Industry

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: Pneumatic Flanged Butterfly Valve
- Valve Type: Butterfly
- Valve Material: Stainless Steel
- Valve Operation: Pneumatic
- Valve Connection: Flanged
- Valve Application: Petroleum, Chemical, Power, Etc.
- Valve Body: Stainless Steel
- Valve Pressure: 1.6MPa
- Valve Seat: NBR, EPDM, Viton
- Valve Temperature: -30 ~ +120
- Highlight: flanged centerline butterfly valve, oil industry pneumatic butterfly valve, gas industry stainless steel butterfly valve



More Images



Product Description

Centerline Pneumatic Stainless Steel Flanged Butterfly Valve

1. Description:

Centerline Pneumatic Stainless Steel Flanged Butterfly Valve is composed of a pneumatic actuator and a flanged soft seal butterfly valve, which is suitable for regulating the flow and stopping the medium on the water supply and drainage pipe of food, medicine, chemical industry, petroleum, electric power, textile, paper making and other gas pipes with the temperature ≤ 120 and nominal pressure ≤ 1.6 MPa. This valve combines durable stainless steel construction with soft-seated sealing, ensuring reliable performance and efficient flow control in various industrial applications.

2. Specification:

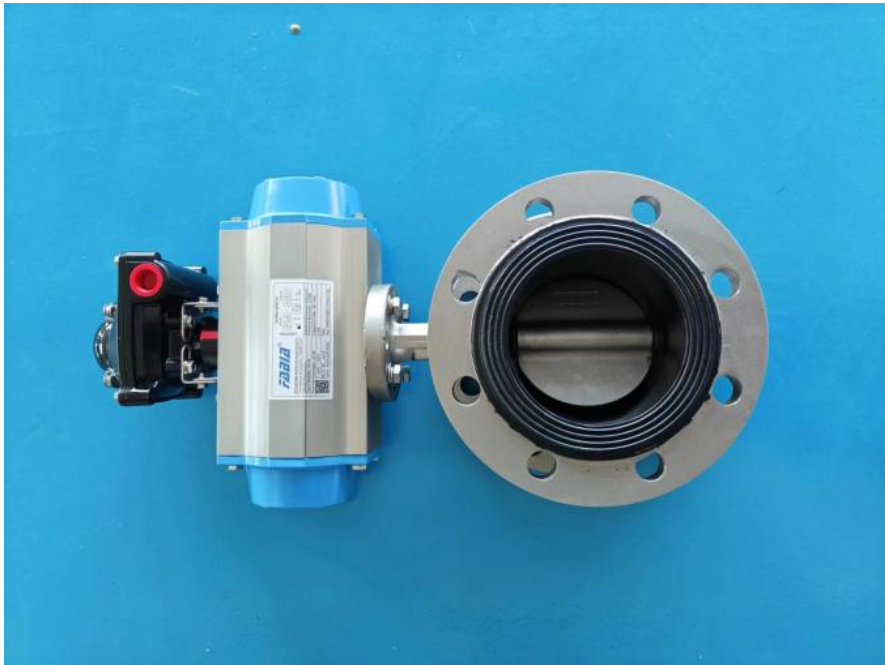
Attribute Name	Attribute Value
Product Name	Pneumatic Flanged Butterfly Valve
Valve Type	Butterfly
Valve Material	Stainless Steel
Valve Operation	Pneumatic
Valve Connection	Flanged
Valve Application	Petroleum, Chemical, Power, etc.
Valve Body Material	Stainless Steel
Valve Pressure	1.6 MPa
Valve Seat Material	NBR, EPDM, Viton
Valve Temperature	-30°C to +120°C
Actuator Type	Pneumatic
Leakage Class	ANSI Class VI, ISO 5208 Class D
Fire Safe Design	API 607, ISO 10497
Certification	API, ISO, CE

3. Features:

- Good two-way sealing performance, small torque value.
- Flow characteristics tend to be straight, good adjustment performance.
- Flange connection installation is convenient, vertical, horizontal installation can be.
- Diversity of sealing materials, available for users to choose.
- Can be used for pipe end as a vent valve, reliable performance.
- Valve seat sealing ring is organically combined with the valve body to make the valve have a long service life.
- Flange type soft seal butterfly valve design is simple, reasonable, compact structure, light weight, fast opening and closing.
- Small torque, easy to operate, labor-saving dexterity.
- Can be installed in any position, easy maintenance.
- Seal can be replaced, sealing to achieve bi-directional sealing zero leakage.
- Sealing material aging resistance, long service life, etc.



FABIA
INTERNATIONAL



FABIA
INTERNATIONAL Fabia Valve Industry (Suzhou) Co., Ltd.

☎ +8618913247051/+8618912658215/+8618260178084

✉ sales@fabia-china.com

🌐 fballvalve.com

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