



2 Inch Pneumatic Stainless Steel Wafer Type Butterfly Valve Compact Lightweight Design

Our Product Introduction

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

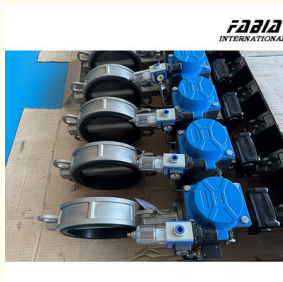


Product Specification

- Product Name: Pneumatic Butterfly Valve
- Valve Connection Type: Wafer
- Material: Stainless Steel
- Seal: EPDM
- Valve Temperature: -30 ~+150
- Valve Pressure: PN16
- Valve Media: Water/Oil/Gas
- Port Size: 1/2-36
- Highlight: 2 Inch Pneumatic Butterfly Valve ,
Stainless Steel Pneumatic Butterfly Valve ,
Compact Wafer Type Pneumatic Butterfly Valve



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Product Description

2 Inch Pneumatic Stainless Steel Wafer Type Butterfly Valve

1. Description:

Pneumatic Butterfly Valve is a versatile and reliable valve used to regulate the flow of various mediums in pipelines.

Designed with a one-piece structure, making it compact and easy to install.

Valve is commonly used in industrial, chemical, and water treatment applications.

2. Specification:

FABIA Valve Parameter List	
Valve type:	2 Inch Pneumatic Stainless Steel Wafer Type Butterfly Valve
Size:	2 inch 36 inch
Material:	WCB,GGG40,FCD,SS304,SS304L,SS316,SS316L,ST37(Q235B),S410
Connection type:	Butt Clamp/Flange Connection
Driving model:	Manual/Worm gear drive/Pneumatic/Electric
Pressure rating:	PN0.1 PN16
Temperature:	-40 1000
Model:	FB-D.....

3. Features:

High efficiency: The pneumatic control clamp butterfly valve has the characteristics of fast switching speed and rapid response, which can realize the control of fluid in a short time and improve production efficiency.

Reliable: The sealing technology and materials used in the pneumatic adjustment of the clamping butterfly valve have good sealing performance, which can effectively prevent media leakage and ensure the safe operation of the system.

Energy saving: pneumatic control of the clamp butterfly valve using pneumatic actuator control, compared with traditional manual operation, can reduce labor costs and energy consumption, to achieve energy saving effect.

Strong adaptability: the pneumatic control clamp butterfly valve can adapt to various working conditions and media, with good corrosion resistance and high temperature resistance, widely used in chemical, petroleum, electric power and other industries.





FABIA
INTERNATIONAL 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