



12 Inch Worm Gear Manual Butterfly Valve With Flange Connection And Soft Sealing

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 Industrial Butterfly Valve
- Valve Material: Stainless Steel
- Valve Type: Eccentric Butterfly Valve
- Valve Connection: Flange
- Valve Operation: Pneumatic
- Valve Application: Ventilation
- Valve Pressure: 150-300 PSI
- Valve Sealing: Soft Sealing
- Valve Size: 2-36 Inch
- Valve Temperature: 0-1000
- Highlight: 12 Inch manual butterfly valve,
Soft Sealing manual butterfly valve,
Soft Sealing worm gear butterfly valve



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Product Description

12 inch Worm gear valve manual butterfly valve

1. Description:

Worm gear valve is a new type of valve that integrates fluid control, sealing and corrosion resistance, and is a reliable sealing valve.

Compared with the traditional butterfly valve, the pneumatic double eccentric soft seal butterfly valve has excellent sealing and medium corrosion resistance, and is widely used in many industries such as chemical, petrochemical, electric power, environmental protection and so on.

2. Specification:

FABIA Valve Parameter List	
Valve type:	Center Line Pipe Air Valve Pneumatic Industrial Butterfly Valve
Size:	2 inch 36 inch
Material:	WCB,GGG40,FCD,SS304,SS304L,SS316,SS316L,ST37(Q235B),SS410
Connection type:	Butt /Flange Connection
Driving model:	Manual/Worm gear drive/Pneumatic/Electric
Pressure rating:	PN0.1 PN16
Temperature:	-40 1000
Model:	FB-DB.....

3. Features:

Pneumatic double eccentric soft seal butterfly valve adopts bidirectional metal seal structure, which makes the valve seal without dead Angle, and the sealing performance is stable, and can withstand various extreme environments such as high temperature and high pressure to prevent media leakage.

Pneumatic double eccentric soft seal butterfly valve controls the opening and closing of the valve by controlling the air source pressure, thereby controlling the flow rate. In terms of flow control, it has the characteristics of accuracy and sensitivity.

Pneumatic double eccentric soft seal butterfly valve adopts advanced manufacturing technology, which is very meticulous in material selection and processing technology. Therefore, it has the advantage of long service life.

Pneumatic double eccentric soft seal butterfly valve has been widely used in chemical, petrochemical, electric power, environmental protection and other industries.

Excellent sealing, accurate flow regulation and long service life and many other advantages make it has considerable market potential in the field of valves.

In the production process of the chemical industry, it is often necessary to pipeline some flammable, explosive, toxic or corrosive liquids, and the pneumatic double eccentric soft seal butterfly valve is a valve very suitable for this industry. Because of its good anti-corrosion, loss prevention and precision control characteristics, it is widely used in the chemical industry.

Liquids commonly used in petrochemical industry are corrosive and volatile. Pneumatic double eccentric soft seal butterfly valve has the advantages of anticorrosion, loss prevention, corrosion resistance and good sealing, which makes it widely used in the petrochemical industry.

Today, the development of the power industry is very rapid, and most of the core equipment facilities need to use a lot of liquid cooling. Pneumatic double eccentric soft seal butterfly valve is widely used in power plant, which greatly improves the efficiency of cooling system.

In the environmental protection industry, it is often necessary to carry out pipeline transportation of chemicals and sewage.

The pneumatic double eccentric soft seal butterfly valve is made of special materials, can withstand various corrosive substances, and can accurately control the flow rate, so it is also widely used in the environmental protection industry.







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