



## Stainless Steel Flanged Pneumatic Valve High Performance Industrial Butterfly Valve

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: ISO9001,CE,CCS,DNV
- Model Number: 1/8 inch 48 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

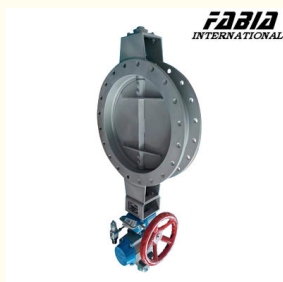


### Product Specification

- Product Name: Ventilation Butterfly Valve
- Material: Stainless Steel
- Valve Operation: Pneumatic
- Valve Connection: Flanged
- Valve Standard: API/DIN/JIS/GB
- Valve Pressure Rating: 150-300 Psi
- Seal Material: EPDM
- Valve Temperature: -40-260
- Valve Feature: High Performance
- Valve Size: 1-48 Inch
- Highlight: EPDM Seal Industrial Pneumatic Valve, Stainless Steel Flanged Pneumatic Butterfly Valve, Flanged Industrial Butterfly Valve



### More Images



## Product Description

### Stainless Steel Flanged Pneumatic Valve High Performance Industrial Butterfly Valve

#### 1. Description:

Pneumatic flange type ventilated butterfly valve is installed in the diameter direction of the pipe. It has the advantages of simple structure, small volume, light weight and convenient installation size. The main disadvantage is poor sealing (opening and closing torque is large), and its connection mode is flange type.

#### 2. Specification:

FABIA Valve Parameter List	
Valve type:	Stainless Steel Flanged Pneumatic Valve High Performance Industrial Butterfly Valve
Size:	1/8 inch 18 inch
Material:	WCB,GGG40,FCD,SS304,SS304L,SS316,SS316L,ST37(Q235B),S S410
Connection type:	Butt clamp/flange connection
Driving model:	Manual/Worm gear drive/Pneumatic/Electric
Pressure rating:	PN10,0 100Mpa
Temperature:	-40 450
Model:	FB-DB.....

#### 3. Features

The purpose of the ventilation butterfly valve: used in the sulfuric acid industry gas pipeline or equipment for regulating flow and load cut-off body use.

The structure principle of the ventilation disc valve: by the cock body, spring, actuator composed. Under the drive of the electric control device, the 90° rotation action is completed and the role of opening and closing is achieved. The pneumatic valve uses the double acting cylinder as the power source, and realizes the contactless gas control operation through the electromagnetic clutch.

The characteristics of the ventilation disc valve: This product is mainly used in industrial pipelines can be installed at any Angle and telescopic circular diameter of different media valve switching and control. It is suitable for the discharge system of acid corrosive gases in petroleum, chemical, metallurgy and other industries and the use requirements of other special working conditions.





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