

China

# Stainless Steel Industrial Butterfly Valve Manual Air Valve For Large Diameter Flange

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:

# FABIA ISO9001,CE,CCS,DNV 1/8 inch 36 inch 1 set Negotiable Cartons/Wooden cases 15-30 work days L/C, D/A, D/P, T/T, MoneyGram, Western Union 100-1000 set per week



#### **Product Specification**

- Product Name:
- Valve Type:
- Valve Material:
- Valve Operation:
- Valve Connection:
- Valve Pressure:
- Valve Size:
- Valve Temperature:
- Highlight:

# Damper Valve Butterfly Valve Stainless Steel Manual Clamp 500Mbar DN250

-30 ~+150

Manual Air Butterfly Valve, Stainless Steel Industrial Butterfly Valve, Large Diameter Flange Butterfly Valve





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#### 1. Description:

Butterfly valve small size, light weight, installation and maintenance are very convenient, suitable for a variety of different environmental temperature  $\leq$ 80 ~ 120 such as food, chemical, petroleum, electric power, textile, paper and other water supply and drainage, gas pipeline for adjustment, flow and closure design work as a medium.

#### 2. Specification:

FABIA Valve Parameter List	
Valve type:	Stainless Steel Industrial Butterfly Valve Manual Air Valve For Large Diameter Flange
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-D

#### 3. Features:

Stainless steel pneumatic butterfly valve seals can be replaced, and the sealing is reliable to achieve two-way sealing. Flanged pneumatic butterfly valve is small and light, easy to disassemble and repair, and can be installed in any position. Clamping pneumatic butterfly valve structure is simple, compact, small operating torque, 90° rotation open quickly. Connection between the butterfly plate and the stem of the hard-sealed pneumatic butterfly valve adopts a pin-free structure to overcome possible internal leakage points.

Hard seal pneumatic butterfly valve disc cylindrical spherical shape, improve the sealing performance but also extend the service life of the valve.



