Industrial Butterfly Valve Stainless Steel Large Diameter DN500 Ventilation Valves

Basic Information

Place of Origin: ChinaBrand Name: FABIA

Certification: ISO9001,CE,CCS,DNV
Model Number: 1/8 inch 36 inch

Minimum Order Quantity: 1 setPrice: 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 Industrial Butterfly Valve

Valve Type: Butterfly ValveValve Material: Stainless Steel

• Valve Connection: Clamp

Valve Operation: Manual/Electric/Pneumatic/Hydraulic

Valve Application: Ventilation
Valve Certification: ISO/CE/API
Valve Medium: Air/Gas/Oil/Water
Valve Pressure: 150-300 PSI
Valve Quality: High

Valve Sealing: Soft/MetalValve Size: 2-36 InchValve Temperature: 0-200



More Images





Product Description

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1. Description:

An air valve is a device used to regulate and control air flow. It is commonly used in ventilation and air conditioning systems, and can also be used in other industrial applications. The role of the air valve is to control the speed and direction of the air flow, prevent backflow and air leakage, so as to achieve efficient operation of the system.

2. Specification:

FABIA Valve Parameter List	
Valve type:	Ventilation Industrial Butterfly Valve Stainless Steel Large Diameter DN500
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:

Nozzle size of the multi-blade air volume regulating valve is the same as that of the rectangular air pipe stipulated in the national ventilation pipe standardization.

Blades of the air volume regulating valve are open and open, which are used as regulating valves in ventilation, air conditioning, air purification and other systems.

Through the measurement, the air tightness of the air volume control valve is good, its relative air leakage is very low, and the adjustment performance is very good.





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