14 Inch 12 Inch 10 Inch Pneumatic Actuated Butterfly Valve Carbon Steel Flanged

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: Carbon Steel Ventilation Butterfly Valve

Valve Type: Ventilation Butterfly Valve

Valve Application: Ventilation

Valve Feature: High Temperature Resistance

Valve Connection: Flange
Valve Material: Carbon Steel
Valve Operation: Pneumatic
Valve Sealing: Soft Sealing

• Valve Standard: API, ANSI, DIN, JIS, BS, Etc.

Valve Structure: Straight Through
Valve Certification: ISO, CE, API
Valve Size: 1-18 Inch
Valve Pressure: 150-300 PSI
Valve Temperature: -20 ~+-200

Highlight: 10 inch butterfly valve, 12 inch butterfly valve,



More Images



Product Description

FABIA Pneumatic carbon steel flanged Ventilation butterfly valve

1. Description:

Pneumatic carbon steel ventilated butterfly valve is a kind of non-sealed butterfly valve, widely used in building materials, metallurgy, mining, electric power production process, medium temperature ≤ 300 , nominal pressure 0.1Mpa, used to connect, open and close or adjust the medium quality

2. Specification:

FABIA Valve Parameter List	
Valve type:	Pneumatic carbon steel flanged Ventilation butterfly valve
Size:	1/8 inch 18 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:	PN10,0 100Mpa
Temperature:	-40 450
Model:	FB-DB

3. Features:

Use of mid-line plate and short structure for steel plate welding new industrial structure development form can be designed and manufactured, the structure is more compact, light weight, easy to install, small flow resistance, large circulation, to avoid the impact of high temperature expansion, light operation.

No connecting rod or bolt inside, reliable work, long service life.

Can be installed on multiple stations without being affected by the flow of media.





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