



Vortex Damper For Fan Inlet And Outlet Of Ventilation And Exhaust System

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: FM, AMCA, ISO9001, CE, CCS, DNV
- Model Number: 23 inch 120inch
- 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: Vortex Damper
- Valve Connection: Flange
- Material: Stainless Steel
- Valve Body: Stainless Steel
- Control Mode: Manual/Pneumatic/Electric
- Design Pressure: $\pm 6000\text{Pa}$
- Leakage: 63l/s/m^3 2000Pa
- Apply: Fan Inlet And Outlet Of Exhaust System
- Highlight: Ventilation Vortex Damper, Exhaust System Vortex Damper, Fan Inlet Vortex Damper



More Images



Product Description

Vortex Damper for Fan inlet and outlet of ventilation and exhaust system

1. Description:

This valve is mainly used for the fan inlet and outlet of ventilation and exhaust system , and the valve structure can be set to two types: external linkage and internal linkage

2. Specification:

Product No.	Size	Height	Thickness (body)	Thickness (blade)	D(shaft)	Control Model
FB-VD-0600-01	D600	300	2.5	2.0	D18	Manual/Pneumatic/Electric
FB-VD-0700-02	D700	300	2.5	2.0	D18	
FB-VD-0800-03	D800	300	2.5	2.0	D18	
FB-VD-0900-04	D900	300	2.5	2.0	D18	
FB-VD-1000-05	D1000	300	2.5	2.0	D18	
FB-VD-1100-06	D1100	400	2.5	2.0	D18	
FB-VD-1200-07	D1200	400	2.5	2.0	D18	
FB-VD-1300-08	D1300	400	2.5	2.0	D18	
FB-VD-1400-09	D1400	400	2.5	2.0	D18	
FB-VD-1500-10	D1500	400	2.5	2.0	D18	
FB-VD-1600-11	D1600	400	3.0	2.5	D18	
FB-VD-1700-12	D1700	400	3.0	2.5	D18	
FB-VD-1800-13	D1800	400	3.0	2.5	D18	
FB-VD-1900-14	D1900	400	3.0	2.5	D18	
FB-VD2000-15	D2000	400	3.0	2.5	D18	
FB-VD-2200-16	D2200	400	3.0	2.5	D18	
FB-VD-2500-17	D2500	400	3.0	2.5	D18	
FB-VD-3000-18	D3000	400	3.0	2.5	D18	
FB-VD-FREE	FREE					

3. Features:

Valve body structure: divided into external linkage and internal linkage

Design Pressure:±6000Pa

Leakage:63L/s/m³(2000Pa)

Advantage:If choosing a butterfly valve or a multi-blade regulating valve , turbulence will occur during the opening and closing process. The small installation gap between the valve and the fan will not only cause large fluctuations in wind pressure, but also exert pressure on the fan impeller. These problems can be avoided by using a vortex valve.



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