



Stainless Steel Explosion-Proof Valve High Pressure Design For Emergency System

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: FM, AMCA, ISO9001, CE, CCS, DNV CCS
- Model Number: 300mm*300mm-1000mm*1000mm
- 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: Explosion-proof Valve
- Material: Stainless Steel
- Valve Connection: Flange
- Valve Body: Stainless Steel
- Control Mode: Pneumatic/Electric
- Design Pressure: $\pm 6000\text{Pa}$
- Leakage: 56l/s/m^3 2000Pa
- Apply: Ships, Cold Storage Ventilation And Exhaust Systems, Or Fire And Smoke Emergency Systems.
- Highlight: **High Pressure Explosion-Proof Valve, Emergency System Explosion-Proof Valve, Stainless Steel Explosion-Proof Valve**



More Images



Product Description

Stainless Steel Explosion-Proof Valve High Pressure Design For Emergency System

1. Description:

Explosion-Proof Valve is mainly used in ships, cold storage ventilation and exhaust systems, or fire and smoke emergency systems. Stainless Steel Explosion-Proof Valve structure can be designed as a single zone, double zone, or four zone structure according to the valve diameter, with Gewen explosion-proof valve .

2. Specification:

Product No.	Size(A)	Size(B)	Height	Thickness (body)	Thickness (blade)	D(shaft)	Control Model
FB-GWEPD-0300*0300-01	300	300	250	3.0	1.2*2	D18	Pneumatic/Electric
FB-GWEPD-0350*0350-02	350	350	250	3.0	1.2*2	D18	
FB-GWEPD-0400*0400-03	400	400	250	3.0	1.2*2	D18	
FB-GWEPD-0450*0450-04	450	450	250	3.0	1.2*2	D18	
FB-GWEPD-0500*0500-05	500	500	250	3.0	1.2*2	D18	
FB-GWEPD-0550*0550-06	550	550	250	3.0	1.2*2	D18	
FB-GWEPD-0600*0600-07	600	600	250	3.0	1.2*2	D18	
FB-GWEPD-0650*0650-08	650	650	250	3.0	1.2*2	D18	
FB-GWEPD-0700*0700-09	700	700	250	3.0	1.2*2	D18	
FB-GWEPD-0750*0750-10	750	750	250	3.0	1.2*2	D18	
FB-GWEPD-0800*0800-11	800	800	250	3.0	1.2*2	D18	
FB-GWEPD-0850*0850-12	850	850	250	3.0	1.2*2	D18	
FB-GWEPD-0900*0900-13	900	900	250	3.0	1.2*2	D18	
FB-GWEPD-0950*0950-14	950	950	250	3.0	1.2*2	D18	
FB-GWEPD-1000*1000-15	1000	1000	250	3.0	1.2*2	D18	
FB-GWEPD-FREE	FREE						

3. Features:

Material:Stainless steel 310S

Blade:Hollow Blade ,NAS600

Contact type jog switch,70 fireproof probe, 180 smoke exhaust probe

Pressure Design:±6000Pa

Maximum leakage:56l/s/m³(2000Pa)

Explosion proof actuator



Attribute Name	Attribute Value
Product Name	Explosion-proof valve
Material	Stainless steel
Valve Connection	Flange
Control Mode	Pneumatic/Electric
Design Pressure	±6000Pa
Leakage	56l/s/m³ (2000Pa)
Apply	Ships, cold storage ventilation and exhaust systems, or fire and smoke emergency systems
Temperature Range	-40°C to +200°C
Size Range	300*300 to 1000*1000
Certification	ATEX, CE, ISO 9001, FM
Fire Resistance	Rated for 2 hours at 1000°C

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