



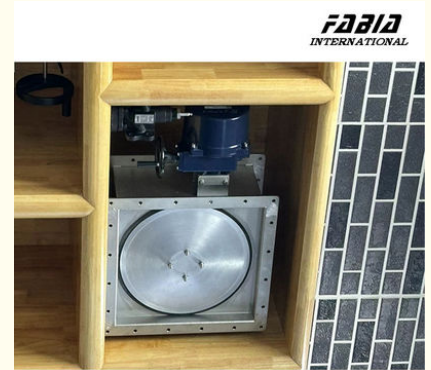
## Electric Explosion Proof Sealing Valve Easy Maintenance For Microelectronics And Pharmaceutical Industry

Our Product Introduction

for more products please visit us on [fbballvalve.com](http://fbballvalve.com)

### 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: Electric Explosion-Proof Sealing Valve
- Valve Connection: Flange
- Material: Stainless Steel
- Valve Body: Stainless Steel
- Control Mode: Manual/Pneumatic/Electric
- Design Pressure:  $\pm 3000\text{Pa}$
- Leakage:  $0\text{l/s/m}^3$
- Apply: Biopharmaceutical Exhaust Systems
- Highlight: **Easy Maintenance Explosion-Proof Sealing Valve**  
, **Microelectronics Explosion-Proof Sealing Valve**  
, **Pharmaceutical Industry Explosion-Proof Sealing Valve**



### More Images



## Product Description

Electric Explosion-Proof Sealing Valve Easy Maintenance For Microelectronics and Pharmaceutical Industry

### 1. Description:

This valve is mainly used in biopharmaceutical exhaust systems, and the valves are mostly linkage structures.

### 2. Specification:

Product No.	Size	Thickness (body)	Thickness (blade)	D(shaft)	Control Model
FB-SAD-0300-01	D300	2.5	4.0	D25	Manual/Pneumatic/Electric
FB-SAD-0350-02	D350	2.5	4.0	D25	
FB-SAD-0400-03	D400	2.5	4.0	D25	
FB-SAD-0450-04	D450	2.5	4.0	D25	
FB-SAD-0500-05	D500	3.0	5.0	D30	
FB-SAD-0550-06	D550	3.0	5.0	D30	
FB-SAD-0600-07	D600	3.0	5.0	D30	
FB-SAD-0650-08	D650	3.0	5.0	D30	
FB-SAD-0700-09	D700	3.0	5.0	D30	
FB-SAD-0750-10	D750	3.0	5.0	D30	
FB-SAD-0800-11	D800	3.0	5.0	D30	
FB-SAD-FREE	FREE				

### 3. Features:

Structure: achieving a push in extrusion effect to achieve sealing by multi link structure; Adopting a multi link water valve structure to achieve airtightness

Design Pressure:  $\pm 2000$ Pa

Leakage: Zero leakage

Material: Stainless

Control Model: Manual/Pneumatic/Electric





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