



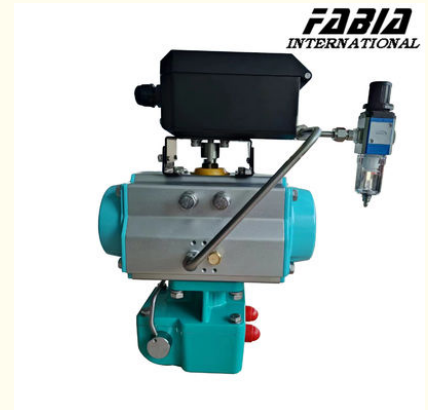
High Performance Metal Pneumatic Actuator For Industrial Automation

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: FABIA
- Certification: ISO9001,CE,CCS,DNV
- Model Number: 1/8 inch 36 inch
- 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: Pneumatic Actuator Da/Sr
- Type: Pneumatic Actuator
- Material: Metal/non-metal
- Application: Valve Control
- Valve Structure: Pneumatic
- Pressure: 0.2-1.0Mpa
- Size: DA32~350/SR52~350
- Temperature: -20-260
- Highlight: Pneumatic Valve Control Actuator , Industrial Pneumatic Actuator 1.0Mpa, Metal Pneumatic Actuator



More Images



Product Description

High-Performance Pneumatic Actuator For Industrial Automation

1. Description:

Working principle pneumatic actuator convert the air pressure energy into mechanical energy through the action compressed air, and drive the valve, actuator open, close, adjust ,other actions.

Interior of the pneumatic actuator includes a cylinder, piston, valve and control components, etc.

Cylinder most core component, pushes the piston through the action of air pressure, thereby driving movement valve.

2. Specification:

FABIA Valve Parameter List	
Valve type:	High-Performance Pneumatic Actuator For Industrial Automation
Size:	DA32~350/SR52~350
Material:	Metal/non-metal
Connection type:	Welded connection/flange connection/thread connection/clamp connection
Driving model:	Pneumatic/DA/SR
Pressure rating:	PN1.0 PN64,ANSI CLASS 150-900,JIS10-20K
Temperature:	-20 260
Model:	FB-E.....

3. Features:

Large driving torque, can adapt to large caliber, high pressure and heavy load valve control.

Fast response speed, high frequency switching and adjustment control can be achieved.

Easy operation, remote control and automatic control can improve production efficiency and product quality.

Energy saving and environmental protection, pneumatic actuators do not need to consume electric energy, no pollution to the environment.

Simple structure, easy maintenance, high reliability, long service life.





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