

Double Acting Pneumatic Actuator

This double acting pneumatic actuator is designed for controlling valves and dampers in industrial automation systems. It converts pneumatic pressure into rotary motion, offering reliable and precise control for various torque requirements and valve sizes.



Product Overview

High-Performance Pneumatic Control

This double acting pneumatic actuator is engineered for precise control of valves and dampers within industrial automation systems. It efficiently converts pneumatic pressure into reliable rotary motion, making it an essential component for fluid handling processes. Built with robust materials to ensure corrosion resistance, this actuator is designed for straightforward installation and long-term operational stability.

Technical Specifications

Available Types

- Type A
- Type B

Actuator Type	Double Acting
Material	Stainless Steel

Logistics & Availability

Place of Origin	Jiangsu, China
Packaging	Carton, Plywood Case
Delivery Detail	In stock or according to quantity