

Automation Pneumatic Cylinder

Compact pneumatic cylinders are designed for automation applications. These cylinders feature a stainless steel body offering corrosion resistance and durability.



Overview

SJ/SM Series Pneumatic Cylinder

The SJ/SM Series cylinder is a high-performance, compact pneumatic actuator engineered specifically for precision industrial automation applications. Featuring a robust stainless steel body, these cylinders provide exceptional corrosion resistance and long-term durability in harsh factory environments. They are versatile solutions ideal for critical tasks such as clamping, positioning, and ejection processes within various machinery setups.

Technical Specifications

Available Bore x Stroke Configurations

- SJ 10x30
- SJ 16x75
- SJ 25x75
- SJ 32x75

Design

Compact • Corrosion Resistant

Body Material

Stainless Steel

Primary Applications

Clamping, Positioning, Ejection, Automation