

Double Piston Rotary Pneumatic Cylinder

This double piston rotary pneumatic cylinder is designed for applications requiring rotary motion. It incorporates a pneumatic actuator for precise and controlled rotation.



Product Overview

High-Performance Rotary Actuation

This double-piston rotary pneumatic cylinder is engineered for demanding industrial automation applications requiring precise rotary motion. Featuring a robust metallic housing and versatile mounting points, it ensures reliable and efficient operation in complex machinery environments. Its dual-piston design provides enhanced torque and control, making it an ideal choice for automated assembly and material handling systems.

Technical Specifications

Design Type	Double Piston Rotary
Actuation Method	Pneumatic
Construction Materials	Metallic Housing, Industrial Grade
Mounting Configuration	Multiple Mounting Points

Applications

Suitable Applications

- Industrial Automation
- Machinery Actuation
- Automated Assembly Lines
- Material Handling