

Industrial Linear Actuator with Electronic Integration

This linear actuator is designed for precise linear motion control, suitable for valves, dampers, and other mechanical components. Its rugged construction and electronic integration ensure durability and remote control capabilities in demanding industrial environments.



Product Overview

Industrial Linear Actuator

This industrial linear actuator is engineered for precise motion control in demanding mechanical environments. Featuring a robust central cylinder and parallel guide rod configuration, it ensures stability and durability under load. The integrated electrical connector and cabling support seamless electronic integration for remote control and feedback applications.

Mechanical Specifications

Actuator Type	Linear
Design Features	Central Cylinder, Parallel Guide Rod, Rugged Construction

Integration & Control

Interface	Electronic Integration • Remote Control Capable • Feedback Enabled
Mounting	Integrated Mounting Bracket