

Industrial Linear Actuator

This linear actuator is designed for industrial applications. It features a robust construction for reliable performance in demanding environments.



Product Overview

Industrial Linear Actuator Performance

This industrial linear actuator is engineered for reliable performance in demanding automation environments. It supports versatile input voltages and delivers a substantial push force of up to 7000N, making it suitable for precise positioning tasks. With an IP65 protection rating and adjustable internal limit switches, it offers durability and flexibility for diverse industrial machinery applications.

Certifications & Standards

ISO 9001:2008 • CE • EMC • LVD

Technical Performance

Key Performance Metrics

7000 N

Max Push Force

25 %

Duty Cycle

Input Voltage Options

- 12V DC
- 24V DC
- 36V DC
- 48V DC

Speed Range	5 - 40 mm/s
Stroke Length	100 - 600 mm (Optional)

Environmental & Physical

Protection Class	IP65
Operating Temperature	-26 to 65 °C
Min Installation Size	S + 280mm (Adjustable)
Limit Switches	Inner (Adjustable)