

Automotive Electro-Hydraulic Actuator

This automotive electro-hydraulic actuator is designed for use in vehicle systems. It provides controlled linear motion for automotive applications such as clutch actuation, braking systems, or valve control.



Product Overview

High-Performance Electro-Hydraulic Actuation

This automotive electro-hydraulic actuator is engineered for precise linear motion control in demanding vehicle systems. Designed with a robust cylindrical housing, it integrates an electric motor with hydraulic components to deliver reliable performance for critical applications such as clutch actuation, braking, or valve control. Its durable construction ensures resilience in harsh automotive environments, making it an essential component for professional vehicle maintenance and system upgrades.

Technical Specifications

Construction Features

- Cylindrical housing
- Integrated electric motor
- Hydraulic component integration
- Linear actuator extension

Actuator Type	Electro-Hydraulic
Primary Application	Clutch Actuation, Braking Systems, Valve Control

Connectivity

System Integration

Electrical Connectors • Hydraulic Fittings