

Valve Actuator Assembly for Vehicle Systems

This valve actuator assembly is designed for use in vehicle systems. It controls the flow of fluids and gases with precision, suitable for automotive repair and maintenance.



Product Overview

Precision Valve Actuator Assembly

This valve actuator assembly is engineered for demanding vehicle systems, specifically tailored for heavy-duty braking or pneumatic applications. It features an integrated design combining a robust cylindrical body with precise mechanical linkage and electronic feedback mechanisms. Designed for reliability, this component ensures accurate flow and pressure regulation in complex automotive environments.

Technical Specifications

Key Features

- Integrated linkage mechanism
- Multi-port fluid/gas routing
- Electronic feedback sensor
- Heavy-duty cylindrical housing

System Compatibility

Braking Systems, Pneumatic Systems, Heavy Vehicle

Control Type

Electro-mechanical

Performance Metrics

Actuation Precision

1 Lever

Mechanical Feedback