

Automotive Servo-Assisted Actuator

This automotive part features a cylindrical actuator connected to a linkage mechanism, suggesting it may be part of a servo-assisted system. The black cylindrical part could be a pneumatic or hydraulic cylinder, providing force to the connected linkage.



Product Overview

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This high-performance servo-assisted actuator is designed for critical automotive applications, offering precise control and reliable force generation. The unit features a robust cylindrical housing integrated with a mechanical linkage system, allowing for seamless installation within existing vehicle architectures. Engineered for durability, it is compatible with both pneumatic and hydraulic systems to ensure versatile performance.

Technical Specifications

Design Features

- Cylindrical actuator body
- Integrated linkage mechanism
- Durable automotive-grade construction
- Standardized fittings and connections

Suitability

Automotive • Braking Systems • Suspension Systems

Actuator Type	Servo-Assisted
System Compatibility	Pneumatic, Hydraulic