

Clutch Servo Unit

This clutch servo is designed for professional automotive applications, ensuring optimal performance. It provides hydraulic assistance to reduce the effort needed to depress the clutch pedal, especially in heavy-duty vehicles.



ADDITIONAL IMAGES



Product Overview

Professional Clutch Servo Unit

This clutch servo unit is a hydraulic assist system engineered to reduce the effort required to depress the clutch pedal in heavy-duty vehicles. Designed for professional automotive applications, it features robust construction and precise engineering to ensure consistent, smooth, and reliable clutch operation. The unit is built to meet or exceed OEM specifications for fit, form, and function, providing optimal performance in demanding driving conditions.

Technical Specifications

Material	Steel
Net Weight	2.8 Kg
Function	Assists in clutch actuation to reduce driver effort and improve overall vehicle control.

Features

Design Highlights

- Hydraulic assist system
- Black painted servo body
- Protective rubber boot on pushrod
- Silver-finished mounting flange

Quality Standards	OEM Specification Compliant, Tested on Stand, Heavy-Duty Application
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