

Hydraulic Brake Booster

This automotive repair tool is a hydraulic or pneumatic actuator, likely a brake booster or clutch servo. It is designed to assist in the operation of braking or clutch systems, reducing the effort required by the driver.



Product Overview

High-Performance Hydraulic Actuator

This hydraulic brake booster is engineered to significantly reduce the physical effort required by the driver during braking or clutch operation. Featuring a robust cylindrical housing with an integrated piston and spring mechanism, it ensures reliable force amplification. The unit includes a protected actuator rod with a clevis attachment point for seamless integration into existing vehicle linkage systems.

Technical Specifications

Design Features

- Cylindrical housing
- Internal piston and spring mechanism
- Protective rubber rod boot
- Multiple fluid/air ports

Actuator Type	Hydraulic/Pneumatic Actuator
Primary Application	Brake Systems, Clutch Systems, Automotive Repair