

Hydraulic Clutch Booster Assembly

This hydraulic clutch booster assembly is designed for automotive applications. It amplifies the force applied to the clutch master cylinder, making it easier to engage and disengage the clutch.



Product Overview

High-Performance Hydraulic Clutch Booster

This hydraulic clutch booster assembly is engineered to significantly reduce the physical effort required to operate heavy-duty clutch systems. By utilizing a pneumatically assisted booster unit connected to a master cylinder, it amplifies the force applied to the clutch linkage, ensuring smoother and more consistent engagement. The assembly features an adjustable rod and clevis design for precise installation and compatibility with standard automotive clutch systems.

Technical Specifications

Key Components

- Hydraulic Master Cylinder
- Pneumatic Booster Unit
- Adjustable Connecting Rod
- Clevis Linkage

Application

Automotive • Heavy-Duty Systems

Assembly Type

Hydraulic with Pneumatic Assist

Primary Function

Force Amplification, Effort Reduction, Clutch Engagement Assist