

Vacuum Brake Booster Assembly

This brake booster amplifies the force applied to the brake pedal. It makes it easier to stop the vehicle by using vacuum or hydraulic pressure.



ADDITIONAL IMAGES



Product Overview

High-Performance Vacuum Brake Booster

This vacuum brake booster assembly is designed to significantly amplify the force applied to the brake pedal, ensuring reliable and responsive stopping power. Featuring a robust 9+10 inch double diaphragm configuration, this unit provides enhanced braking efficiency and consistent performance. It is a new component built to meet demanding automotive standards for safety and durability.

Technical Specifications

Condition

New

Part Number	59110-4H000
Booster Size	9+10 inch
Diaphragm Configuration	Double Diaphragm

Key Features

Design Highlights

- Vacuum-assisted pressure amplification
- Durable corrosion-resistant coating
- Standard firewall mounting studs
- Integrated vacuum intake port