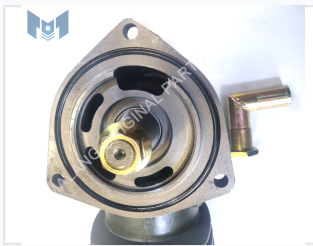


Heavy-Duty Air Compressor for Vehicle Brake Systems

This heavy-duty air compressor is designed for use in automotive applications, specifically within brake systems. It features a multi-stage compression system and durable construction for reliable performance in demanding environments.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Pneumatic Performance

This heavy-duty air compressor is engineered specifically for vehicle brake systems and pneumatic operations. It serves as the primary electromechanical air source device, providing reliable power for braking, suspension, and auxiliary systems in heavy vehicles like trucks and buses. Built with durable steel construction, this unit features a multi-stage compression system designed for efficiency and longevity in demanding automotive environments.

Technical Specifications

Design Features

- Multi-stage compression system
- Multi-cylinder design
- Flanged mounting surface
- Precision-machined internal components

Material	Steel
Net Weight	12.5 Kg
Part Numbers	61260130390, 612600130390

Application & Compatibility

Primary Applications

Trucks • Buses • Heavy Vehicles • Brake Systems • Suspension Systems

Key Performance Indicators

12.5 Kg

Weight