

Motorcycle Air Conditioning Compressor

This automotive air conditioning compressor is designed for efficient refrigerant compression and circulation. It features a durable construction with ports for refrigerant lines, a clutch assembly, and a pulley for belt-driven operation, providing reliable cooling.



Product Overview

High-Performance AC Compressor

This robust automotive air conditioning compressor is engineered for efficient refrigerant compression and circulation within vehicle climate control systems. Featuring durable construction and a reliable clutch assembly, it ensures consistent cooling performance under diverse operating conditions. The design includes precision-engineered ports for seamless integration with existing refrigerant lines and a pulley system optimized for belt-driven operation.

Technical Specifications

Component Type	Air Conditioning Compressor
Drive Mechanism	Belt-driven
Key Features	Clutch Assembly, High-Efficiency, Durable Construction
Primary Application	Automotive Air Conditioning Systems