

Automotive Air Conditioning Compressor

This automotive air conditioning compressor efficiently compresses and circulates refrigerant. Its aluminum alloy build ensures lightweight durability, while threaded ports guarantee secure refrigerant line connections.



Product Overview

High-Efficiency Automotive Cooling

This automotive air conditioning compressor is engineered for high-performance refrigerant compression and circulation. Constructed from a durable aluminum alloy, it offers a lightweight yet robust solution for vehicle climate control systems. The design features a multi-groove pulley for reliable belt-driven operation and threaded ports to ensure secure, leak-free connections.

Technical Specifications

Housing Material

Aluminum Alloy

Drive System

Belt-driven with multi-groove pulley

Port Type

Threaded refrigerant line ports

Key Features

Performance Highlights

- Efficient refrigerant compression
- Optimized cooling performance
- Lightweight durability
- Secure connection points

Application

Primary Application

Vehicle air conditioning systems