

Automotive Air Conditioning Compressor

This automotive air conditioning compressor is designed to circulate refrigerant throughout a vehicle's AC system. It features a multi-groove pulley, a robust aluminum housing, and multiple ports for refrigerant lines.



Product Overview

High-Efficiency Automotive AC Compressor

This automotive air conditioning compressor is engineered to deliver reliable and efficient cooling performance for vehicle climate control systems. Featuring a robust aluminum housing, it ensures superior heat dissipation and long-term durability under demanding operating conditions. The unit is equipped with a multi-groove pulley for precise belt-driven operation and includes dedicated ports for high and low-pressure refrigerant lines, ensuring seamless integration into existing automotive systems.

Technical Specifications

Housing Material	Aluminum
Drive Mechanism	Multi-groove pulley
Ports	High-pressure line port, Low-pressure line port, Electrical clutch connector

Key Features

Core Capabilities

1 Aluminum

Housing Type

1 Belt-Driven

Drive System

Durability

Heat Dissipation Optimized • Automotive Grade