

# Automotive Air Conditioning Compressor

This high-performance automotive air conditioning compressor is designed for efficient and reliable cooling. It features a robust construction with multiple mounting points for secure installation and includes a pulley system for belt-driven operation and inlet/outlet ports for refrigerant connections.



## Product Overview

### High-Performance Climate Control

This automotive air conditioning compressor is engineered for high-efficiency cooling and long-term reliability in demanding automotive environments. Featuring a robust construction, it is designed to withstand continuous operation while maintaining optimal refrigerant flow. The unit is equipped with a precision pulley system for stable belt-driven performance and standard inlet/outlet ports, ensuring compatibility with a wide range of automotive climate control systems.

## Technical Specifications

### Installation Features

- Multiple mounting points
- Secure fitment design
- Standard inlet/outlet ports

### Construction

Robust Construction • High-Performance

### Drive Mechanism

Belt-driven

### Applications

Automotive Climate Control, HVAC Systems