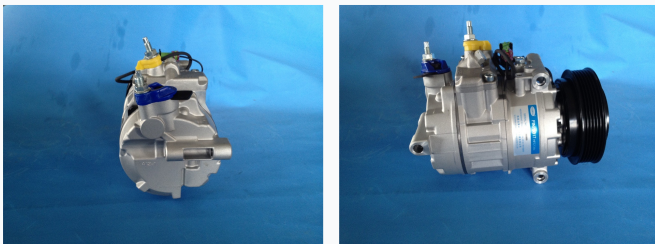


# Automobile AC Compressor 12V R134a

This automobile AC compressor circulates refrigerant throughout the AC system, enabling cooling of the vehicle's interior. It is engineered for a 12V system using R134a refrigerant and features a 6PK/120mm clutch.



## ADDITIONAL IMAGES



## Overview

### High-Performance Automotive AC Compressor

This 12V air conditioning compressor is engineered for high-efficiency cooling in premium vehicle climate control systems. Designed specifically for V6 engine configurations, it ensures reliable refrigerant circulation using R134a. Its robust construction and precision-machined clutch assembly provide a durable solution for maintaining optimal cabin comfort in demanding conditions.

## Technical Specifications

### Refrigerant Type

R134a • HFC134a

### Operating Voltage

12 V

### Lubricant Type

PAG Oil

### Key Features

Belt-Driven, V6 Engine Compatible, High Pressure Resistant, Quiet Operation

## Clutch Assembly

### Pulley Type

**6 PK**

Grooves (PK)

**120 mm**

Pulley Diameter

