

Automotive Alternator for Electrical Systems

This high-performance alternator is designed for automotive applications, providing reliable power generation for vehicle electrical systems. It features robust construction, efficient energy conversion, and compatibility with various vehicle models.



ADDITIONAL IMAGES



Overview

High-Performance Automotive Alternator

This high-performance alternator is engineered for reliable power generation across a wide range of automotive electrical systems. Featuring robust construction and efficient energy conversion, it ensures consistent voltage output and dependable performance under varying operating conditions. It is an ideal solution for both replacement and upgrade needs in the professional auto parts aftermarket.

Performance Metrics

Key Performance Indicators

100 OEM

Quality Standard

Compatibility

Supported Engine Models

- Toyota: 4Y, 2L, 3L, 5L, 1HZ, 1KD, 2KD, 2TR, 2C, 3C, 21RG, 1RZ, 2RZ, 3RZ, 1AZ, 2AZ
- Isuzu: 4JA1, 4JB1, 4JB1T, 4HF1, 4HE1T, 4BD1, 6BD1
- Nissan: YD25, KA24, QD32, TD25, TD27
- Mitsubishi: 4D56, 4M40T, 4JG2, 4D30, 4D34, 4G63, 4G64
- Suzuki: F10A, F8A, F8B, G13B, G16A, G16B
- Mazda/Ford: BT50, BT59, WL
- Cummins: 4BT, 6BT, 6CT
- Deutz: F2L, 3L, 4L, 6L, 912, 913

Compatible Vehicle Brands

Toyota, Isuzu, Nissan, Mitsubishi, Suzuki, Mazda, GM, Ford, VW, Cummins, Deutz

Technical Details

Quality Grade

OEM Quality • High Performance

Construction Features

- Robust housing for durability
- Efficient energy conversion
- Consistent voltage output
- Designed for heavy-duty electrical loads

Application

Automotive Electrical Systems