

# Automotive Engine Starter Motor

This automotive engine starter motor is designed to initiate the engine's combustion cycle. It provides the initial torque required for reliable and consistent startup performance.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Starting Motor

This automotive engine starting motor is engineered to provide reliable torque and consistent ignition for combustion engines. Designed for demanding automotive applications, it features a robust cylindrical housing and precision-engineered internal components for optimal power transmission. The unit is built for durability, ensuring long-term performance and stable operation under varying starting conditions.

## Technical Specifications

### Core Features

- Robust copper winding construction
- High-conductivity commutator segments
- Splined shaft for secure power transmission
- Integrated precision bearings for rotation stability
- Durable polymer and metal housing

### Mounting

Threaded terminals with mounting studs

## Certifications & Quality

### Performance Attributes

High Performance, Thermal Dissipation, Reliable Ignition, Heavy Duty