

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