

Motorcycle Stator Rotor Assembly

This is a complete stator and rotor assembly for a motorcycle ignition system. The system is crucial for generating electrical power to charge the battery, power the lights, and operate the ignition system of the motorcycle.



Product Overview

High-Performance Stator and Rotor Assembly

This complete stator and rotor assembly is engineered for motorcycle ignition systems, providing reliable electrical power generation. The system features precision copper windings around a durable laminated core, paired with a magnetic flywheel rotor to efficiently induce current. Designed for seamless integration, it includes a standard connector to support battery charging, lighting, and ignition operations.

Technical Specifications

Core Components

- Stator with copper windings
- Laminated core
- Magnetic flywheel rotor
- Integrated electrical connector

Primary Applications

Battery Charging, Lighting System, Ignition System

Performance Features

Reliability Status

High Durability • Demanding Application Ready