

Motorcycle Stator and Flywheel Assembly

This assembly includes a stator with copper windings and a flywheel with internal magnets. It generates AC voltage to charge the motorcycle's battery and power its electrical system.



Product Overview

High-Performance Stator and Flywheel Assembly

This motorcycle stator and flywheel assembly is a critical component designed for reliable power generation. Featuring high-quality copper windings and a precision-engineered magnetic flywheel, it ensures consistent AC voltage output for your motorcycle's electrical system. This assembly is engineered to efficiently charge the battery and power essential systems, including ignition, lighting, and auxiliary accessories.

Technical Details

Component Type	Stator and Flywheel Assembly
Core Construction	Iron core with copper windings
Primary Function	Battery Charging, Ignition Power, Electrical System Supply

Installation

Installation Features

- Pre-wired assembly
- Integrated connectors
- Direct fitment design