

Motorcycle Stator and Flywheel Assembly

This product features a stator and flywheel assembly, essential components for the electrical system of a motorcycle. The stator generates electricity as the engine runs, while the flywheel interacts with it to produce the necessary electrical current.



Overview

Essential Electrical Power Generation

This high-quality stator and flywheel assembly is designed to serve as the core of your motorcycle's electrical system. The stator features precision copper windings and robust electrical connectors to ensure reliable power generation as the engine runs. Paired with a durable metallic flywheel containing internal magnets, this assembly works in harmony to charge the battery and power critical electrical components effectively.

Technical Details

Stator Components

- Copper windings
- Electrical connectors

Flywheel Features

- Metallic rotor construction
- Internal magnetic system

Primary Functions

Battery Charging, Power Generation, Electrical System Support