

Stator Assembly for Small Engines

This stator assembly is designed for small engines and generators. It utilizes copper-wound coils and laminated iron cores to generate electricity through electromagnetic induction.



Product Overview

Precision Engineered Stator Assembly

This high-quality stator assembly is designed for reliable power generation in small engines, including motorcycles and ATVs. Featuring precision copper-wound coils on laminated iron cores, it provides efficient electromagnetic induction for battery charging and auxiliary electrical systems. Its robust design ensures durability and consistent performance in demanding power generation environments.

Technical Specifications

Key Features

- Multiple copper-wound coils
- Laminated iron core structure
- Integrated wiring harness
- Standardized electrical connector

Quality Standard

High Quality

Winding Material

Copper

Core Construction

Laminated Iron

Common Applications

Motorcycles, ATVs, Small Engines, Generators