

Generator Stator and Rotor Assembly

This generator component includes a stator and rotor assembly. The stator features a wound copper coil, and the rotor has magnets and cooling fins.



Product Overview

Core Generator Component

This stator and rotor assembly is a critical component designed for gasoline generators, responsible for converting mechanical energy from the engine into usable electrical power. The assembly features a precision-wound copper coil stator and a robust rotor equipped with integrated cooling fins and high-performance magnets. Engineered for reliability, this unit ensures efficient power generation for portable generator systems.

Technical Specifications

Key Features

- Wound copper coil stator
- Integrated cooling fins
- High-performance rotor magnets

Component Type	Stator and Rotor Assembly
Compatibility	Gasoline Generators, Portable Generators
Primary Function	Conversion of mechanical energy to electrical energy