

Electrical Power Generator

This electrical power generator converts mechanical energy into electrical energy. It features a cylindrical stator housing with ventilation slots, an end shield, and a control box.



Overview

High-Efficiency Power Generation

This electrical power generator is designed for reliable energy conversion, transforming mechanical energy into stable electrical output. Engineered for durability and consistent performance, it features a robust stator housing and a secure mounting base for industrial or commercial installation. With a rated output of 3KW, it is well-suited for applications requiring dependable 220V power supply.

Technical Specifications

Rated Power

3 KW

Rated Power

Voltage	220V
Frequency	50 HZ
Rated Speed	1500 r/min
Net Weight	32 KG

Operational Standards

Insulation Class

Class B

Temperature Rise	60
Connection Method	Star Connection

Design Details

Model	ST-3
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