

Synchronous Alternator

This synchronous alternator is engineered for dependable power generation in diverse settings. Its robust design and efficient functionality make it well-suited for both continuous operation and backup power solutions.



Overview

TZHW2 Series Overview

The TZHW2 series synchronous alternator is designed for reliable power generation in a variety of applications. It features a robust construction and efficient operation, making it suitable for continuous duty and standby power systems. Engineered to provide stable voltage and frequency output, the alternator ensures compatibility with sensitive electronic equipment while its advanced cooling system extends operational lifespan.

Key Features

Performance Features

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Series Identifier

Suitable Applications

Continuous Duty, Standby Power, Industrial, Commercial

Technical Specifications

Design & Maintenance

- Robust construction for durability
- Advanced cooling system
- Stable voltage output
- Stable frequency output