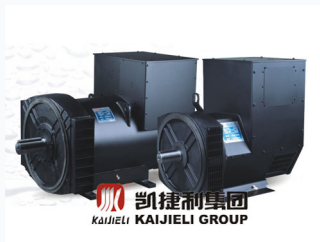


Three-Phase Brushless Synchronous Generator

The TWGa series three-phase brushless synchronous generators are designed with advanced technology. It features a small size for versatile use.



ADDITIONAL IMAGES



Product Overview

TWGa Series Synchronous Generator

The TWGa series three-phase brushless synchronous generator is designed to provide high-performance power generation through advanced engineering. Featuring a brushless excitation system, the unit eliminates the need for slip rings and brushes, resulting in reduced maintenance requirements and increased operational reliability. It is ideal for prime power and standby applications across land, marine, rail, and industrial settings.

Technical Standards

Industry Standards

IEC, GB755

Product Features

Design Highlights

- Compact and lightweight construction
- Advanced brushless excitation system
- High electrical performance levels
- Stable voltage regulation
- Durable, high-quality materials

Applications

Industry Usage

Land • Marine • Railway • Hospitality • Industrial Power