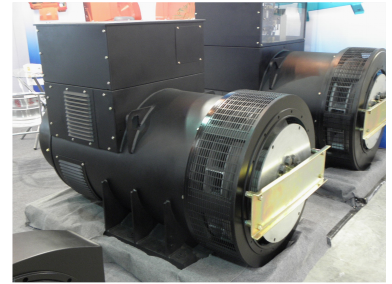
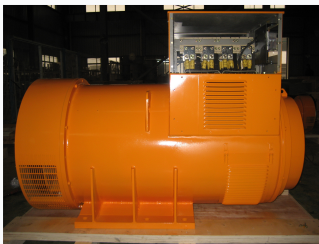


700-2500KVA Brushless AC Generator

This brushless AC generator is designed for power generation applications. It is available in a range of power outputs from 700 to 2500 KVA and features a brushless excitation system for reduced maintenance and improved reliability.



ADDITIONAL IMAGES



Product Overview

High-Capacity Brushless AC Generator

This high-capacity brushless AC generator is engineered for demanding power generation applications, offering a power range of 700 to 2500 KVA. Designed for both industrial and commercial use, it features robust construction with VPI Global varnished systems for enhanced durability. Its brushless design ensures reduced maintenance requirements and improved reliability, while the 2/3 winding pitch and low reactance design make it highly suitable for handling nonlinear loads.

Technical Specifications

Power Capacity

700 KVA

Min Power

2500 KVA

Max Power

Performance Capabilities

- High efficiency operation
- Suitable for nonlinear loads
- Various voltage output options
- Optional control system & accessories available

Key Design Features

Brushless Construction, Low Reactance, 2/3 Winding Pitch, VPI Global Varnished System