

Alternator

This robust alternator is designed for various power generation applications. It is engineered for seamless integration with diesel or gas engines, providing a stable and clean power output.



ADDITIONAL IMAGES



Product Overview

High-Performance Synchronous Generators

The YLA series consists of three-phase brushless synchronous generators designed for reliable operation across various industrial applications. These units are engineered for a compact footprint and lightweight design without compromising on electrical performance, meeting international standards such as IEC and GB755. They are ideal for integration with diesel engines in land-based, marine, and commercial environments.

Key Features

Design Features

Small-size, Light-weight, Delicate appearance, Reliable operation

Technical Standards

Compliance

IEC • GB755

Technical Specifications

Phase	Three-phase
Excitation Type	Brushless
Synchronous	Yes

Applications

Recommended Use Cases

- Land-based power generation
- Marine and boat installations
- Railway and train systems
- Hotels and commercial buildings
- Industrial power requirements

Engine Compatibility

Diesel engines

Performance Highlights

Performance Features

International Level

Electrical Properties