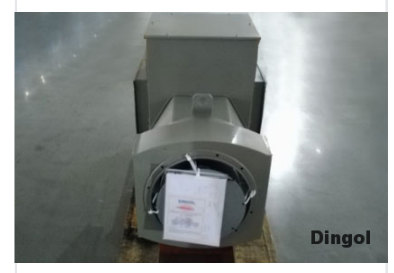


Marine Alternator for Onboard Power Systems

This marine alternator is designed for reliable power generation in demanding marine environments. Its robust construction features a protective enclosure, ensuring durability and resistance to corrosion for efficient performance and stable output.



ADDITIONAL IMAGES



Overview

High-Performance Marine Power Generation

This marine alternator is engineered for reliable power generation in the most demanding maritime environments. Featuring a robust construction with a protective enclosure, it is designed to operate safely under conditions involving high temperatures, condensation, and significant temperature fluctuations. The unit offers excellent load-starting capabilities, making it ideal for managing inductive and frequency conversion loads efficiently.

Performance

Power Output Range

4 kW

Minimum Power

2750 kW

Maximum Power

Compatible Load Types

Inductive Load, Frequency Conversion Load, Superposition Motor

Environmental Resilience

Resistant To

- High concentration wind and sand
- High temperatures
- High temperature differences
- Condensation
- Seasonal low temperatures
- High altitude

Construction

Key Design Features

Protective Enclosure • High-Capacity Cooling System • Heavy-Duty Bearings • Precision-Wound Stator • Corrosion Resistant