

AC Alternator

This AC alternator is designed for reliable power generation. It delivers stable and efficient power output, ensuring optimal performance of connected electrical systems.



ADDITIONAL IMAGES



Product Overview

Reliable AC Power Generation

This robust AC alternator is engineered for stable and efficient power generation across diverse industrial and commercial applications. Its durable construction features advanced cooling mechanisms designed to prevent overheating and ensure a long operational lifespan. The unit is equipped with integrated analog meters for real-time monitoring of critical electrical parameters such as voltage, current, and frequency.

Performance & Monitoring

Integrated Monitoring

Voltage Meter, Current Meter, Frequency Meter

Design & Construction

Build Quality

- Robust yellow-coated housing for durability
- Dedicated black terminal box for secure connections
- High-performance cooling system for thermal management
- Engineered for demanding environments

Applications

Primary Applications

Electric Power Transmission • Power Distribution • Industrial Power Systems • Commercial Electrical Systems

Technical Characteristics

Key Capabilities

- Stable AC power output
- High-efficiency operation
- Reliable power transmission
- Extended service life design