

30-37.5 kVA Alternator

This alternator is designed for electric power transmission and distribution. It delivers reliable power generation in the range of 30-37.5 kVA.



Overview

High-Performance 30-37.5 kVA Alternator

This alternator is designed for reliable electric power generation, transmission, and distribution across various industrial and commercial applications. With a power range of 30-37.5 kVA, it features a robust construction that ensures long-term durability in demanding environments. The unit is engineered for efficient cooling and stable voltage regulation while remaining easy to maintain for professional operators.

Performance

Power Rating

30 kVA Minimum Rating	37.5 kVA Maximum Rating
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Mechanical Configuration

Available SAE Adaptors

- SAE 2#
- SAE 3#
- SAE 4#
- SAE 5#
- SAE 6#

Available Coupling Disc Sizes

- 6.5"
- 7.5"
- 8"
- 10"
- 11.5"

Bearing Configuration	Single-bearing, Double-bearing
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Standard Adaptor & Coupling	Common SAE 3# 11.5"
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Technical Resources

Available Documentation

- Installation Manual
- Service and Maintenance Manual
- Fault Finding Manual
- Technical Data Sheets
- Single/Double Bearing Drawings

Compliance & Features

Key Features

Efficient Cooling • Stable Voltage Regulation • Easy Maintenance • Robust Construction