

Two-Pole Electrical Alternator

This two-pole alternator is engineered for power generation needs. It features a robust construction with a protective enclosure and an orange safety guard around the rotating components.



ADDITIONAL IMAGES



Product Overview

High-Performance Power Generation

The DG162/182 series two-pole electrical alternator is engineered for reliability and consistent performance in demanding power generation environments. Available in power outputs ranging from 12.5 kVA to 37.5 kVA, this unit offers versatile operational speeds of 3000 RPM or 3600 RPM. Designed with a focus on robust construction and optimized dimensions, it provides a dependable solution for industrial power integration.

Technical Specifications

Power Output Range

12.5 kVA

Minimum Power

37.5 kVA

Maximum Power

Compatible Rotational Speeds

3000 RPM, 3600 RPM

Number of Poles

2

Design Features

Key Design Features

- Robust industrial-grade enclosure
- Enhanced cooling system
- Safety-focused rotating component guards
- Optimized compact outline dimensions