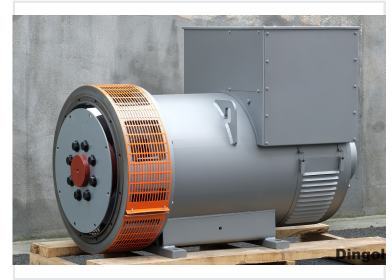


# Power Generation Alternator

This alternator is designed for power generation. It features robust construction with a cylindrical housing, an integrated cooling system, and a terminal box.



## ADDITIONAL IMAGES



## Overview

### High-Performance Power Generation

The DG series alternator is engineered for reliable power generation across a wide capacity range. Featuring an advanced permanent magnet self-excited system, it ensures stable performance and consistent voltage regulation. Built for heavy-duty industrial applications, this unit incorporates robust construction and efficient cooling systems to maintain operational integrity under demanding conditions.

## Technical Specifications

### Power Capacity

**5 kVA**

Minimum Output

**2750 kVA**

Maximum Output

### Key Advantages

- PMI and PMG technology integration
- Reliable excitation without magnetism loss
- High-performance voltage regulation
- Robust industrial construction

### Model Series

DG164 - DG734

### Excitation Type

Permanent Magnet, Self-excited

### Regulation System

High-performance automatic pressure regulation