

6500W AC 3-Phase Air-Cooled Generator

This AC 3-phase air-cooled generator delivers 6500W of power. It features a robust design with a protective enclosure and multiple power outlets.



ADDITIONAL IMAGES



Product Overview

High-Performance 3-Phase Power Solution

This 6500W air-cooled generator is engineered for reliable independent power generation in industrial, commercial, and residential settings. Featuring a versatile three-phase configuration and a silent enclosure, it provides stable energy for demanding equipment while maintaining low noise levels. Its portable design, complete with integrated wheels and a comprehensive control panel, ensures ease of use for construction sites, outdoor events, and emergency backup applications.

Performance Metrics

Key Performance Metrics

6500 W

Max AC Output

50 Hz

Frequency

12 V

DC Output

Technical Specifications

Generator Comparison Table

Feature	GG950	GG4500	GG6200
Type	Soundproof	Open Frame	Open Frame
Max Output (kW)	0.72	3.8	5.5
Rated Output (kW)	0.65	3.2	5
Phase	Single	Single/3 Phase	Single/3 Phase
Fuel Tank (L)	2.7	25	25
Noise Level (7m)	89 dB(A)	96 dB(A)	96 dB(A)

Engine & Operation

Engine Configuration	4-stroke, air-cooled, OHV single-cylinder
Starting System	Recoil, Electric Start

Control & Safety



The user-friendly control panel features a voltmeter, circuit breaker, and DC 12V output for versatile power management.

Integrated Safety & Monitoring

- Oil alert lamp for engine protection
- Circuit breaker for overload protection
- Analog voltmeter for real-time monitoring
- DC 12V 8.3A output with reset function

Physical Design

Portability & Build

Silent Enclosure • Integrated Wheels • Transport Handle • Service Access Panels