

Open Frame Inverter Generator

This open frame inverter generator combines traditional generator power with clean inverter energy. It is designed for efficient power delivery, featuring a robust engine and durable construction.



Overview



The inverter generator features a user-friendly interface and robust open-frame construction.

High-Efficiency Inverter Technology

This open-frame inverter generator bridges the gap between traditional power output and clean energy delivery. Engineered for versatility, it is suitable for demanding job sites, emergency backup power, and recreational use. The unit features a robust OHV 4-stroke engine and advanced inverter technology to ensure stable power delivery with low harmonic distortion.

Performance Metrics

Rated Output

4.2 KW
Rated Output

4.6 KW
Max Output

Total Harmonic Distortion

d3%

Engine Specifications

Engine Configuration

- Model: GB270B-2
- Type: OHV, Air-cooled, 4-stroke
- Displacement: 272cc
- Starting System: Recoil

Operational Data

Power Specifications

Parameter	Value
Frequency	50Hz / 60Hz
Voltage	230V / 120-240V
Fuel Tank Capacity	9.6 L
Running Time (50% load)	6.5 Hours

Noise Level	71 dB(A)
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Construction

Build Quality	Permanent Magnet Cu Alternator, Insulation Grade F, Open Frame Design
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