

Portable Gasoline Generator

This gasoline generator provides a reliable power source for various applications. It features multiple power outlets and a durable metal frame with wheels for easy transport.

GENERAL		PBG0009	
Starting System	● Recoil / Electronic Starting		
Appliance Meters	G1	A1	
Frequency (Hz)	50Hz	60Hz	
Voltage(V)	230	120V(120/240)	
Rated Output (kW)	5	5.5	
Max. Output(kW)	5.5	6	
THC(%)	≤25		
Running Time At 50% loading(h)	9	8	
Max Fuel Tank, Scatl. L	27		
Noise dBA(7m)	73-76		
Inulation Grade	F		
ENGINE			
Model	GB402-2		
Engine Type	OHV, Air-Cooling, 4 Stroke		
Displacement (cc)	420		
PACKING DETAILS			
Outside Packing Dimensions (mm)	790×475×625		
Net Weight (kg)	78		
Certifications	Euro V CE	EPA CARB	
Container load(20' GP/40' GP/40' HQ)	84/174/231		

ADDITIONAL IMAGES



Product Overview

Robust Portable Power Solution

This portable gasoline generator features a high-strength, curved surface fuel tank capable of bearing up to 100kg of weight. Engineered for longevity, the robot-welded frame ensures structural integrity for up to 20 years, while the engine is rated for 500 hours of continuous, stable operation. The integrated control panel provides a user-friendly interface, making it an ideal choice for reliable backup power or remote site operations.

Performance Metrics

Power Output

5.5 kW Max Output (50Hz)	6 kW Max Output (60Hz)
------------------------------------	----------------------------------

Operational Specifications

Feature	50Hz Value	60Hz Value
Rated Output	5 kW	5.5 kW
Running Time (50% Load)	9 h	8 h

Engine & Technical

Engine Specifications

- Model: GB420-2
- Type: OHV, Air-cooled, 4-stroke
- Displacement: 420cc
- Insulation Grade: F

Technical Limits	25 % THD
------------------	----------

Fuel Tank Capacity	27 L
--------------------	------

Logistics & Compliance

Certifications

Euro V • CE • EPA CARB

Physical Dimensions & Weight

- Net Weight: 78 kg
- Packing Dimensions: 790 x 575 x 605 mm

Container Load Capacity	84 (20'GP) / 174 (40'GP) / 231 (40'HQ)
-------------------------	--