

Gasoline Generator 2.8GF-6

The gasoline generator is designed for reliable power generation in various applications. It features a durable frame, a robust engine, and essential safety components.



ADDITIONAL IMAGES



Overview

Reliable Power Generation

This gasoline-powered generator is engineered to provide consistent and reliable portable power for a variety of professional and residential applications. Equipped with an Automatic Voltage Regulator (AVR), it ensures stable voltage output, making it safe for sensitive electronic equipment. The unit features a robust 4-stroke engine and a user-friendly control panel, making it an ideal solution for construction sites, emergency backup power, and outdoor activities.

Engine Specifications

Engine Configuration

- 4-stroke forced-cooled single-cylinder
- Engine Model: 170F
- Non-contact transistorized magneto (TCI) ignition
- Manual and Electric starting system

Performance Metrics

212 ml

Displacement

0.6 L

Oil Capacity

Operational Performance

Power Output

2.8 KVA

Rated Power

2.9 KVA

Max Power

220 V

Rated Voltage

50 Hz

Frequency

Runtime & Consumption

17 L

Fuel Tank Capacity

1.2 L/hr

Fuel Consumption

14 hr

Continuous Runtime

Physical & Logistics

Physical Dimensions

Attribute	Value
Noise Level (7m)	65 dB
Net Weight	47 kg
Carton Dimensions	645 x 490 x 490 mm

Container Load Capacity

160 units

20GP

336 units

40GP

420 units

40HQ