

# 5000W Gasoline Generator with Electric Start

This gasoline generator delivers 5000W of running power and 5500W of peak power. It includes AC outlets for connecting standard electrical devices and a rechargeable sealed lead-acid battery for reliable electric starting.

## PRODUCT PARAMETERS

Engine type	Single cylinder, 4-Stroke(OHV)
Starting system	Recoil/Electric starter
Displacement	389ml
Bore x Stroke	88x64mm
Compression ratio	8.5:1
Rated frequency	50Hz/60Hz
Rated voltage	230V/120V/240V
Rated power	5000W
Max. power	5.5kW(5.2kW)
DC output	12V / 8.3A
Fuel tank capacity	25L
Full load continuous running time	8h/7h
1/2 load continuous running time	12h/11h
Noise (FM)	72dB(A)@1m
Dimensions(L*W*H)	650x440x442mm
Net weight	85kg

## ADDITIONAL IMAGES



## Overview

### Reliable Power Solution

This high-performance gasoline generator is engineered with a robust 4-stroke OHV engine, delivering reliable power for a variety of professional and residential applications. With a 5000W running capacity and a large 25L fuel tank, it ensures extended operation times for critical needs. Designed for convenience, the unit features both recoil and electric starting systems, making it accessible and easy to operate in any environment.

## Performance Metrics

### Power Output

**5000 W**  
Running Power

**5500 W**  
Peak Power

### Runtime Performance

Load Type	Runtime (50Hz)	Runtime (60Hz)
Full Load	8h	7h
1/2 Load	12h	11h

## Engine Specifications

### Engine Specifications

- Single cylinder, 4-Stroke (OHV)
- Displacement: 389ml
- Bore x Stroke: 88x64mm
- Compression Ratio: 8.5:1
- Recoil/Electric starter system

## Electrical Specifications

### Electrical Output

- Rated Frequency: 50Hz/60Hz
- Rated Voltage: 230V/120V/240V
- DC Output: 12V/8.3A

## Physical Characteristics

### Physical Dimensions & Weight

**85 kg**

Net Weight

**72 dB**

Noise Level (50Hz)

Dimensions (L x W x H)

683 x 540 x 542 mm

## Features

Key Features

Electric Start, Recoil Start, Portable Frame, Wheeled Design, Sealed Lead-Acid Battery