

Portable 2.2kW Gasoline Generator

This portable gasoline generator delivers reliable power for tools and appliances. It features a fuel-efficient engine, durable frame, and a user-friendly control panel with multiple outlets.

KJ2000A
Type: Brush, Revolving Magnetic Field, 2 Poles, Single-phase
Frame: 0.25mm Steel Tube
Rated AC Output: 2.2kW/200V
Max AC Output: 2.5kW
Frequency: 50/60Hz
Voltage: 110~120/220~240V
Voltage Regulator: AVR System
Power Factor: Cosφ = 1.0
Engine
Model: A166F 5.5hp
Type: Air-cooled, 4-Stroke, OHV, single cylinder
Bore × Stroke: 68mm × 54mm
Displacement: 166ml
Recommended Fuel: Unleaded Gasoline
Fuel tank capacity: 16L
Fuel consumption: ≤350g/kWhour
Engine Oil Capacity: 0.6L
Start Mode: Recoil and hand-operated
Standard Features
Oil Alert: with
Fuel Gauge: with
AC Voltmeter: with
Indicator Light: without
AC Circuit Breaker: with
Electric Starter: without
Option
DC socket(12V/8.3A): with
DC Circuit Breaker: with

ADDITIONAL IMAGES



Overview

Reliable Power Anywhere

The KJ2000A is a versatile, portable gasoline generator engineered for consistent performance across construction sites, camping trips, and emergency backup scenarios. Featuring a robust 5.5HP engine and a durable steel frame, it delivers stable power output with built-in safety mechanisms like an Automatic Voltage Regulator (AVR) and overload protection. This single-phase generator is designed for ease of use, offering multiple power outlets and efficient fuel consumption to ensure extended operational run times.

Performance Metrics

Power Output

2.2 kW Rated AC Output	2.5 kW Max AC Output
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Electrical Specifications

Parameter	Value
Frequency	50/60 Hz
Voltage	110~120/220~240 V
Power Factor	Cosφ = 1.0
Voltage Regulation	AVR System

Engine Details

Engine Specifications

- Model: A168F
- Power: 5.5 HP
- Type: Air-cooled, 4-Stroke, OHV, Single-cylinder
- Displacement: 196 ml
- Bore x Stroke: 68mm x 54mm
- Start Mode: Recoil and hand-operated

Fuel & Capacity

Fuel & Oil

- Recommended Fuel: Unleaded Gasoline
- Fuel Tank Capacity: 16 L
- Fuel Consumption: d395 g/kW-hour
- Engine Oil Capacity: 0.6 L

Features & Equipment

Standard Features	Oil Alert, Fuel Gauge, AC Voltmeter, AC Circuit Breaker, Brush-type Generator
Optional Equipment	DC Socket (12V/8.3A), DC Circuit Breaker

Construction

Build Quality	Frame constructed from 125mm steel tube for durability and transport protection.
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