

Portable Gasoline Generator with 220V Output

This gasoline generator is a portable power source suitable for locations without grid power or during outages. It features multiple voltage outputs and a DC output, with safety features and a durable frame with wheels for easy transport.



ADDITIONAL IMAGES



Overview

Portable Gasoline Generator

This series of portable gasoline generators provides reliable single-phase power for a variety of applications, from job sites to home backup. Equipped with forced air-cooled 4-stroke OHV engines, these units offer consistent performance and multiple voltage output options to suit international requirements. Built for durability and ease of use, they feature robust frames, recoil or electric starting systems, and essential safety components like circuit breakers and voltage regulation.

Performance Specifications

Performance Comparison

Feature	JD2000	JD2500	JD3000
Rated AC Output (KVA)	1.5/1.8	2.0/2.2	2.5/3.0
Peak AC Output (KVA)	1.7/2.0	2.2/2.5	2.8/3.5
Engine Displacement (ml)	163	163	196
Max. Output (HP/rpm)	5.5/3600	5.5/3600	6.5/3600
Continuous Operating Hours	13	13	11
Gross Weight (kg)	41	42	52

Technical Details

Engine Type	OHV Forced Air-cooled 4-stroke
Voltage Regulation	AVR
Fuel Tank Capacity	15 L
Operating Noise Level (7m)	67 dB(A)
Starting System	Recoil, Hand-operated, Electric start
Power Factor	1

Features

Standard Features

Fuel gauge • Engine Switch • Voltmeter • AC Circuit Breaker • AC Socket

Optional Features

Pilot Light • Wheel & handle • Hours meter • DC Output • DC Circuit Breaker