

Portable Gasoline Generator

This portable gasoline generator features a durable frame and wheels for easy transport. It is designed to provide a reliable power source for various applications.



ADDITIONAL IMAGES



Product Overview

High-Performance Portable Power Solution

This portable gasoline generator is engineered for demanding commercial and professional applications, featuring a robust V-type double cylinder 999cc four-stroke engine. Designed for reliability and longevity, it has undergone extensive durability testing exceeding 1000 hours to ensure consistent performance. The unit includes an reinforced oil tank for extended operation and an omnidirectional wheel system for superior mobility on job sites.

Engine Specifications

Engine Configuration	V-type double cylinder, four-stroke
Displacement	999 cc

Operational Features

Durability Testing

1000 hours
Test Duration

Mobility Features	Omnidirectional wheels, Drag functionality, Pull functionality, Turn functionality
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Electrical Interface

Available Outlets

Type	Voltage	Amperage
Standard Outlet	230 VAC	15A
Standard Outlet	125 VAC	15A
Heavy Duty Outlet	220 VAC	16A
Industrial Outlet	220/380 VAC	32A

Safety & Design

Safety & Protection

- Circuit breaker protection
- Integrated voltmeter
- Muffler protective cover
- Isolated high/low voltage panel design
- Grounding terminal