

SHX Series(900 - 1500W)

Portable Gasoline Generators

SPEC. 5P

SHX1000



Rated Power
900W

Dry Weight
13.6kg
(R,S,L Type)

Continuous
Operating Hours
8.6hr
(1/2 load)

FEATURES

-Advanced Technology^{*3}

Newly designed Multi-pole Alternator and high speed engine dramatically reduced the size and weight.

-Honda 4-stroke Engine

Honda multi purpose engine has been industry standard for reliability and durability in the world. Also guaranteed with just a light pull on the recoil starter.

-Long Operating Hours

Large fuel tank allows efficient work without refueling.

-Portability

These models are especially easy to carry.

-Lower Sound Level(Silent and Power mode)

This unique designed silent mode for SHX1000 provides extremely lower sound level with 3/4 load. Just in case to take full load, only to change to Power mode.

-Compact & Light Weight

The SHX1000 weighs only 13.6kg, The SHX2000 weighs only 21kg, less than half of the weight of similar capacity conventional generator.

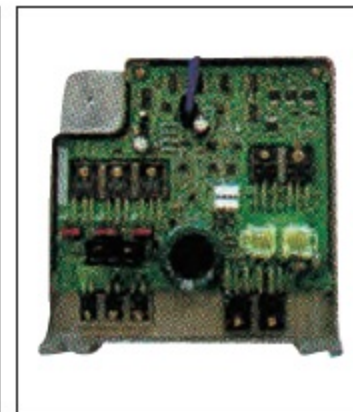
SHX2000



Rated Power
1.5KW

Dry Weight
21kg
(R,S,L Type)

Continuous
Operating Hours
7.0hr
(1/2 load)



^{*3}

SHX Series

Portable Gasoline Generators

4P FEATURES

Models			SHX 1000				SHX 2000			
Type			R	G	S	L	R	G	S	L
Generator	Frequency (Hz)		50		60		50		60	
	Engine Speed (rpm)		5800/4100(Power Mode/Silent Mode)				4500			
	Waveform		Square-Wave							
	AC Output	Maximum Power (W)	1000				1900	1700	1900	
		Rated Power (W)	900				1500			
		Rated Voltage (V)	220	230	220	120	220	230	220	120
	DC Output		Only for Charging 12V Automotive Batteries.							
Insulation Class		Maximum Charging Output = 8.3/4.2 A(Power Mode/Silent Mode)				Maximum charging output = 8.3A				
Engine	Maker		B							
	Models		GXH50				GX100			
	Type		Air Cooled OHV 4-stroke Gasoline				Air Cooled OHC 4-stroke Gasoline			
	Displacement (CC)		49.4				98			
	L X W X H (mm)		465 X 265 X 380				560 X 340 X 415			
	Dry Weight (kg)		13.6	14.0	13.6	13.6	21.0	22.0	21.0	21.0
	Fuel Tank Capacity(litres)		3.8				7.7			
	Sound Level	[dB(A)/7m]	58(1/2 load)				63(1/2 load)			
[dB Lwa]		89(3/4 load)				93(3/4 load)				
Others	Continuous Operable Hours		5.5(rated load) 8.6(1/2 load)				7			
	Pilot Lamp						LED			
	Power Indicator						LED			
	Oil Alert System						YES			
	Engine Stop		Interlocking with Fuel Cock				Rocker Switch			
	AC	Output	Plug Socket X 1				Plug Socket X 2			
		Protective Device					Control Circuit			
	DC	Output					Terminal			
		Protective Device	Thermal Type Circuit Breaker							