

Gasoline Generator

電油發電機



SGA3001Ha
(220V/50Hz)



SGA3001Ha
(110/220V/60Hz)



SGB3001Ha
(220V/50Hz)



SGB3001Ha
(110/220V/60Hz)



SGB7001Ha
(220V/50Hz)



SGB7001Ha
(110V/220V/60Hz)



SGB7001HSa
(220V/50Hz)



SGB7001HSa
(110/220V/60Hz)

MODEL	SGA3001Ha		SGB3001Ha		SGB7001Ha		SGB7001HSa	
Frequency (Hz)	50	60	50	60	50	60	50	60
Engine								
Engine Brand	Honda							
Engine Model	GX160				GX390			
Displacement (cm ³)	163				389			
Max. Output [kW(HP)/4000m ⁻¹]	4.0(5.5)				9.6(13.0)			
Type	Air Cooled, 4-cycle, OHV Gasoline Engine							
Oil Alert System	N.A.		Standard					
Ignition System	Transistor (C.D.I.)							
Electric Start	N.A.						Standard	
Generator								
Alternator	Self-Exciting, 2-Pole, Field Rotating Type, Single Phase							
Voltage Regulator	AVR							
Phase	Single							
AC Max. Output (kVA)	2.2	2.8	2.2	2.8	5.5	7.2	5.5	7.2
AC Rated Output (kVA)	2.0	2.4	2.0	2.4	5.0	6.1	5.0	6.1
Rated Voltage (V)	220	110/220	220	110/220	220	110/220	220	110/220
DC Output	N.A.		12V-8.3A (Receptacle)					
Rated Power Factor	1cos ϕ							
Other Features								
Pilot Lamp	Standard (except SGA3001Ha, 110/220V, 60Hz model)							
Volt Meter	N.A.		Standard					
Fuel Tank Capacity (l)	3.6		16		25			
Continuous Operating Hours (hr: 100% load)	3.5	3.0	14.1	12.1	9.0	7.6	9.0	7.6
Masurement								
Dimensions (mm/LxWxH)	545x410x405		595x414x501		684x534x515		684x534x515	
Dry Weight (kg)	35.0		45.8		82.0		85.0	
20Ft Container Load	270		180		128			

*Specifications are subject to change without notice.

Silent Type Gasoline Generator

靜音電油發電機



MODEL	iGen.1000F
Type	Inverter Type Generator
Alternator	
AC Voltage	220
Frequency	50Hz
Max. Output	1000VA
Rated Output	900VA
Phase	Single
Power Factor	1
Engine	
Engine Type	Single-cylinder, 4-stroke, force air-cooled, OHV
Displacement	50cc
Max. Output	1.3kW/5,500rpm
Fuel Tank Capacity	2.2Liter
Parallel Operation	Yes
Starting System	Recoil
Other Features	
Noise Level	54-58dB(A)/7m/rated power output
Dry Weight	14kg
Measurement, Unit	452mmx242mmx380mm
Measurement, Packing	495mmx275mmx410mm
20Ft Container Load	448PCS

*Specifications are subject to change without notice.

FEATURES

- Reliable 4 stroke gasoline engine
- Inverter system for fine voltage regulation
- Appropriate large capacity fuel tank
- Simple panel design for easy operation
- High quality pulse pump



MODEL	iGen.2000F
Type	Inverter Type Generator
Displacement	79cc
Max. Output	1.8kVA
Rated Output	1.6kVA
Frequency	50Hz
Phase	Single
Rated Voltage	220
Power Factor	1.0
Parallel Operation	Yes
Starting System	Recoil
Fuel Tank Capacity	4.2L
Run Time Per Tankful Rated Load	4.3h
Dimensions (LxWxH)	499mmx285mmx455mm
Noise Level	61dB
Dry Weight	21kg

*Specifications are subject to change without notice.

FEATURES

- Reliable 4 stroke gasoline engine
- Inverter system for fine voltage regulation
- Appropriate large capacity fuel tank
- Delivers reliable power for sensitive electric devices
- Lightweight compact design, easy to carry and operate



*Parallel operation cables are available for order upon request.