

SH1900 - SH6000



FEATURES

- Honda OHV 4-stroke Engine
- Saddle type Control Box with 2 AC Outlets
- Compact, Light Weight and Solid

LINE UP

SH1900 / SH2900

SPEC

SH4000 / SH5000 / SH6000

SPEC

Models			SH1900	SH2900	
Type			R-type; 220V(50Hz), S-type; 220V(60Hz), L-type; 120V(60Hz)		
Generator	Frequency (Hz)		50, 60		
	Type		Self-Exciting, 2-pole, Field Rotating Type		
	Voltage Regulation System		AVR		
	Phase		Single		
	AC Output	Rated Power (KVA)	50Hz	1.3	2.0
			60Hz	1.5	2.3
		Maximum Power (KVA)	50Hz	1.6	2.4
60Hz			1.9	2.9	
Rated Voltage (V)		220(R,S-type), 120(L-type)			
Rated Power Factor (cosφ)		1.0			
Engine	Maker		HONDA		
	Models		GX120	GX160	
	Displacement (CC)		118	163	
	Maximum Output (PS)	3,600rpm	4	5.5	
	Ignition System		Transistor		
	Oil Alert System		YES		
	Starting System		Recoil		
Others	L X W X H (mm)		560 X 422 X 422		
	Dry Weight (kg)		29	34	
	Fuel Tank Capacity (liters)		2.5	3.6	
	Sound Level [dB(A)/7m]	50Hz	69	70	
		60Hz	71	72	

Continuous Operating Hours (hr)	50Hz	3.1	3.7
	60Hz	2.1	2.5

Models		SH4000	SH5000	SH6000		
Type		R-type; 220V(50Hz), S-type; 220V(60Hz), L-type; 120V(60Hz)				
Generator	Frequency (Hz)	50, 60				
	Type	Self-Exciting, 2-pole, Field Rotating Type				
	Voltage Regulation System	AVR				
	Phase	Single				
	AC Output	Rated Power (KVA)	50Hz	2.7	3.2	4.0
			60Hz	3.0	3.6	4.5
	Maximum Power (KVA)	50Hz	3.7	4.5	5.5	
		60Hz	4.1	5.0	6.0	
Rated Voltage (V)		220(R,S-type), 120(L-type)				
Rated Power Factor (cosφ)		1.0				
Engine	Maker	HONDA				
	Models	GX240	GX270	GX340		
	Displacement (CC)	242	270	337		
	Maximum Output (PS)	3,600rpm	8	9	11	
	Ignition System	Transistor				
	Oil Alert System	YES				
	Starting System	Recoil				
Others	L X W X H (mm)	605 X 495 X 490		605 X 511 X 490		
	Dry Weight (kg)	51	54	65		
	Fuel Tank Capacity (liters)	6.0	6.0	6.5		
	Sound Level [dB(A)/7m]	50Hz	72	72	73	
		60Hz	74	75	76	
	Continuous Operating Hours (hr)	50Hz	3.6	3.3	2.8	
60Hz		3.1	2.7	2.3		