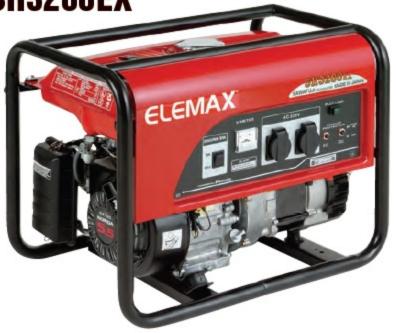
EX Series (2.2 - 6.5kVA)

Gasoline Generators







Rated Power Fuel Ta

2.2kVA (50Hz) 2.5kVA (60Hz)

Fuel Tank Capacity 17L

FEATURES

- Honda OHV 4-stroke Engine

Provides high power, outstanding fuel economy. Fuel consumption is nealy 30% less than comparable side-valve engines.

- Automatic Voltage Regulator(AVR)

ELEMAX's AVR smooths power output fluctuations to enable operation of sensitive electronic equipment.

- Large Fuel Tank

17 liter fuel tank for SH3200EX,SH3900EX and 28 liter fuel tank for upper model realize exceptionally long operating hours.

- 10% to 25% Increased Output Power Compared to DX series *1

Rated output power has been increased from 10 to 25% compared to DX series. This power up is provided by newly designed Sawafuji square core alternator.

- New Designed Control Panel *2

Not only new attractive outlook designe, safety and water resistance are also improved.

EX Series

Gasoline	Generators							3	P FEATURES
Models				SH3200EX	SH3900EX	SH4600EX	SH5300EX	SH6500EX	SH7600EX
Туре				R-type; 220V(50Hz), S-type; 220V(60Hz), D-type; 110/220V(60Hz), LD-type; 120/240V(60Hz)					
Generator	Frequency (Hz)			50, 60					
	Туре			Self-Exciting, 2-pole, Field Rotating Type					
	Voltage Regulation System			AVR					
	Phase			Single					
	AC Output (KVA)	Rated Power (KVA)	50Hz	2.2	2.8	3.2	3.8	5.0	5.6
			60Hz	2.5	3.2	3.8	4.4	5.6	6.5
		Maximum Power (KVA)	50Hz	2.6	3.3	4.0	4.7	5.8	6.5
			60Hz	3.2	3.9	4.6	5.3	6.5	7.6
		Rated Voltage (V)	9	R;220(50Hz), S;220(60Hz), D;110/220(60Hz), LD;120/240(60Hz)					
	DC Output (V-A)			12V-8.3A					
	Rated Power Factor (cos)			1.0					
Engine	Maker			Honda					
	Models			GX160	GX200	GX240	GX270	GX340	GX390
	Displacement (CC)			163	196	242	270	337	389
	Maximum Output (PS) 3,600rpm			5.5	6.5	8	9	11	13
	Ignition System			Transisitor					
	Oil Alert System			YES					
	Starting System			Recoil Recoil(OP;Electric)					
Others	LXWXH (mm)			623 X 435 X 491 708 X 548 X 493					
	Dry Weight (kg)			44	46	63	68	75	78
	Fuel Tank Capacity (litres)			17 28					
	Sound Level (dB) [dB(A)/7m] 50Hz		64	65	63	70	71	73	
	60HZ			68	69	71	72	75	76
	(Continuous Cherable Hours (hr)		50Hz	14	10	14	12	10	8.5
	60Hz			12	8.8	11	10	7.9	7.2