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EP7000HSR-3 EP7000HSRE-3 EP12000HSR-3 EP16000HSR-3 Portable Petrol Generator

7 kVA to 16 kVA Honda Powered 3 Phase Petrol Generators

Specifications

Model	EP7000HSR/3	EP7000HSRE/3	EP12000HSRE/3	EP16000HSRE/3
Rated Voltage	230 V	230 V	230 V	230 V
Frequency	50 Hz	50 Hz	50 Hz	50 Hz
Rated Output	5600 Watts	5600 Watts	9600 Watts	12800Watts
Max. Output	7 kVA	7 kVA	12 kVA	16 kVA
Engine Type	Honda GX390	Honda GX390	Honda GX630 V-Twin	Honda GX690 V-Twin
Horsepower	11.7 HP	11.7 HP	20.8 HP	22.1 HP
Starting System	Recoil	Recoil / Electric	Recoil / Electric	Recoil / Electric
Size - LxWxH (mm)	810x545x545	810x545x545	876x546x700	876x546x700
Dry Weight	80 kg	85 kg	130 kg	165 kg
Fuel Tank Capacity	6.1 L	6.1 L	34 L	34 L
Operating Hrs (80% Load)	2.5 Hours	2.5 Hours	6.15 Hours	5.66 Hours
Fuel Consumption (80% Load)	2.44 L/hr	2.44 L/hr	5.53 L/hr	60.1 L/hr
Noise Level (7m)	69 dbA	69 dbA	75 dbA	75 dbA
Outlets	1 x 20 Amp 3ph 5 pin, 2 x 15 Amp single phase	1 x 20 Amp 3ph 5 pin, 2 x 15 Amp single phase	1 x 20 Amp 3ph 5 pin, 2 x 15 Amp single phase	1 x 32 Amp 3ph 5 pin, 2 x 15 Amp single phase
Centre Point Lift	No	No	Yes	Yes
Battery	No	Yes	Yes	Yes
Auto Decompressor	Yes	Yes	Yes	Yes

**Specifications are subject to change without notice*

POWERED by HONDA

