



HIMALAYAN POWER MACHINE MFG. CO.

Part of Khasra No. 51 and 52 Ka, Village Kuanwala, Haridwar Road, Dehradun,
Uttarakhand – 248001

Phone No.: +91-9412052496

Email: hpmgenset@gmail.com

Specification Sheet For Model GE 4000 R / GE 4000 RS



		Model Name	GE - 4000 R / RS
Generator	Special Highlight		<ul style="list-style-type: none"> This is a very Light Weight & Powerful 3.5 KVA Portable Petrol Generator. LPG Compatible Inbuilt connections for LPG Kit fitment for running on LPG. Suitable to run 1 Ton Air Conditioners, Submersible Pump, Deep Freezers, Inductive & Motor Loads. Pure sine wave THD<5%, Suitable for sensitive electronic equipment's. Very high over loading capacity.
	Application		<ul style="list-style-type: none"> Low Priced & Economical Generator, Best for institutional / Bulk order Supplies. Very much Suitable for Industrial & Commercial due to ability for Overloading. Running Grinders for Rail Track Maintenance.
	*Max AC. Output VA		3500
	*Rated AC. Output VA		3200
	Rated Current Amps		14
	NFB Amps		14
	AC. Voltage at Rated Load		220 Volts \pm 10 Volt 50 Hz, Single Phase



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	AC. Voltage at No Load	250 Volts ± 5 Volt
Alternator	#Alternator Max. Current Capacity	16 Amps.
	Alternator	Brushless, Rare Earth Magnetic Rotor, THD 5 %, Pure Sine Wave
Engine	Model	HM170P
	Type	OHV25°Inclined, single cylinder, 4 strokes, S.I, Forced air cooling
	Maximum Power	6.5 HP @ 3600
	Bore x Stroke	70x58 mm
	Displacement	223cc
	Starting System	Recoil Start + Self Start
	Fuel	Petrol + LPG (Optional)
	Fuel Tank Capacity	Petrol -20.5 Ltr.
	Fuel Consumption	Petrol 1.4 ltr/hr, LPG: 775 gm./hr
	Continues Running (With One Filling)	15 Hrs.
	Lube. Oil Capacity	600 ml.
	Lubricating Oil Consumption	2.5 gm./Hr.
Panel & Other Standard Features	Sound level (Db) (from 1 meter)	<86Db
	Voltmeter	Yes (Analogue)
	Digital Hour Meter	No
	Oil Alert System	Yes
	LPG/ Gas Fuel Compatibility	Yes (Optional)
	AMF Panel Auto & Remote Start Compatibility	No
	Fuel Level Gauge	Yes
	Overload Protection (NFB)	Yes
	Costar Wheels	Optional
Gross weight-KG (With Battery)	45 KG (Recoil Start) / 50 KG (Self Start)	
Size & Weight	Dimension LxWxH (mm)	600x450x530 mm
	Battery Specification	12 Volt 9 Ah Size =135×75×140 (L×W×H)
Specifications are for reference only, Because of continuous improvements and up-gradation by our R&D team. This specifications can change without any prior intimation		