



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 5000 Ri / GE 5000 Rsi



	Model Name	GE 5000 Ri / RSi
Generator	Special Highlights	<ul style="list-style-type: none"> World's most fuel Efficient Genset (Lowest Running cost.) Inbuilt LPG Kit for running on LPG Cylinder / PNG. Powerful 4.5 KVA Portable Generators, Runs 1.5 Ton Air Conditioner + Other Loads. General Purpose Portable Generator, suitable for household, offices, Nursing Homes & Restaurants, Banks & ATMs, Field Jobs etc.
	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.
	*Max AC. Output VA	4500
	*Rated AC. Output VA	4000
	Rated Current Amps	17.4
	NFB Amps	17
	AC. Voltage at Rated Load	220 Volts \pm 10 Volt 50 Hz, Single Phase
	AC. Voltage at No Load	250 Volts \pm 5 Volt
Alternator	#Alternator Max. Current Capacity	32 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	7.5 HP @ 3600
	Bore x Stroke	70x58 mm



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	Displacement	223cc
	Starting System	Recoil Start and Self Start + Remote Start (Optional)
	Fuel	Petrol + LPG (Optional)
	Fuel Tank Capacity	Petrol - 20.5 Ltr.
	Fuel Consumption	Petrol: 1.35 Ltr./hr., LPG: 800 kg./hr.
	Continues Running (With One Filling)	15 Hrs.
	Lube. Oil Capacity	600 ml.
	Lubricating Oil Consumption	2.5 gm./Hr.
	Sound level (Db) (from 1 meter)	<86Db
Panel & Other Standard Features	Voltmeter	Analogue
	Digital Hour Meter	Optional
	Oil Alert System	Yes
	LPG/ Gas Fuel Compatibility	Yes
	AMF Panel Auto & Remote Start Compatibility	Yes
	Fuel Level Gauge	Yes
	Overload Protection (NFB)	Yes
	Costar Wheels & Carrying Handle	Yes
	Gross weight-KG	77 KG (Recoil Start) / 82 KG (Self Start)
Size & Weight	Dimension LxWxH (mm)	780 mm X 520 mm X 610 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