



HIMALAYAN POWER MACHINE MFG. CO.



TIME LINE

AMF compatible (automatic) SILENT
GE - 9000 RS

WELCOME MESSAGE

UI - 15I

VISION & MISSION

GE - 1400 R

SILENT GE-2400 PI/PSI

GE - 2400 P / PS

HP-30 IS

GE - 3000 P / PS

SILENT GE - 3000 PI / PSI

GE - 4000 R / RS

HP-40 IS

GE - 5000 R / RS

SILENT GE - 4000 RI / RSI

GE - 7000 PS

SILENT GE 5000 RI / RSI

GE - 7500 PS

SILENT GE - 7000 PS

AMF compatible (automatic)
GE - 9000 RS

SILENT GE - 7500 PS

HP-70 IS

TIME LINE



1995

EVENT 1

Established

2001

EVENT 2

north india supplier

2008

EVENT 3

Developed Rare earth magnet alternator

2012

EVENT 4

one of the biggest suppliers.

2016

EVENT 5

also switching to solar power.

2019

EVENT 6

helping covid affected nations with providing solar power solutions.

2022

EVENT 7

solar power generators sent to ukraine in relief fund.

2023

EVENT 8

largest customised product range.





Welcome

MESSAGE

Welcome to Himalayan Power Machine MFG Co., where innovation meets excellence. With over two decades of industry leadership, we've proudly become India's foremost manufacturer of portable power solutions. Our commitment to delivering top-tier products, exceptional customer service, and a wide range of offerings, from silent generators to cutting-edge solar and hybrid solutions, has solidified our reputation as a trusted choice for all your power needs. Join us on this journey where every switch, every spark, and every accomplishment powers the path to a brighter future.



VISION & MISSION

About Us

Himalayan Power Machine MFG Co. is a leading Indian manufacturer of diverse portable generators and machinery, renowned for its commitment to quality and customer satisfaction. With a comprehensive range of products and a focus on reliability, HPM is the top choice for various power needs across residential, industrial, and agricultural sectors in India.

VISION

At Himalayan Power Machine MFG Co., our vision is to be the leading provider of portable power solutions in India, delivering products and services that exceed customer expectations and create lasting value for all stakeholders..

MISSION

HPM's mission revolves around creating cutting-edge portable power solutions to cater to evolving customer demands, underscored by a dedication to excellence, innovation, and customer relationships for long-term value..



	Model Name	SILENT GE-2400 PI/PSI
Generator	*Max AC. Output VA	2000
	*Rated AC. Output VA	1800
Generator	Rated Current Amps	8
	NFB Amps	9
	AC. Voltage On Laptop Mode	225 Volts ± 5 Volts, 50 Hz, Single Phase
	AC. Voltage On Power Mode (No Load)	N/A
Alternator	#Alternator Max. Current Capacity	14 Amps.
	Alternator	Self-Excitation & Constant Voltage (With AVR), THD 25 %,
Engine	Model	HM170PY
	Type	OHV25°Inclined,Single Cylinder,4 Strokes, S.I, Forced Air
	Maximum Power	6.5 HP @ 3600
	Bore x Stroke	70x54 mm
	Displacement	208cc
	Starting System	Recoil Start Self Start

Fuel	Petrol
Fuel Tank Capacity	Petrol-20 Ltr.
Fuel Consumption	Petrol 1ltr/hr., LPG 600 grams
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	No
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes
AMF Panel Auto & Remote Start Compatibility	No
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Yes

Packing

Gross weight-KG	55KG
Dimension LxWxH (inch)	32x20x25 inch



	Model Name	HP-30 IS
Generator	*Max AC. Output VA	3300
	*Rated AC. Output VA	3000
	Rated Current Amps	13
	NFB Amps	13
	AC. Voltage	230 Volts \pm 1%, 50 Hz \pm 1%, Single Phase, THD < 2%
Alternator	Alternator Type	Multi-Phase – Permanent Magnet (18 Pole) – Self Excitation
	Invertor	100 KHz, IGBT Based Digital Invertor – 4 Kw
DC 12 V – 120-Watt, CG Port		
DC Outputs	Continuous Output Current	10 A (Max. 120 Watt)
	12V DC Output Over Load Current Protection	Yes >10 A (Disconnected Load Recovery)
	DC Output Short-circuit Protection	Yes (Disconnect Load Recovery)

DC Outputs - 5V to 20 V & DC Ports

<p>USB Output (1 to 2)</p> <p>USB Output Fast Charging QC 3.0 (3)</p> <p>Type - C USB (4)</p>	<p>2* 5V DC, 2.4 A (12W Per Port)</p> <p>1* 5V - 12V DC (18W-Max) 5V3A, 9V 2A, 12V 1.5A</p> <p>1* 'C' Type - 1* USB C PD 2.0 (30W) 5V 3A, 9V 3A, 12V 1.5A 15 V 1.5A 20 V 1.5A</p>
---	---

<p>Model</p> <p>Type</p> <p>Maximum Power</p> <p>Bore x Stroke</p> <p>Displacement</p> <p>Starting System</p> <p>Governor</p> <p>Fuel</p> <p>Fuel Tank Capacity</p> <p>Fuel Consumption</p> <p>Lube. Oil Capacity</p> <p>Lubricating Oil Consumption</p> <p>Sound level (Db) (from 1 meter)</p>	<p>HM170P</p> <p>OHV25 Inclined, single cylinder, 4 strokes, S.I, Forced air cooling</p> <p>6.5 HP @ 3600</p> <p>70x58 mm</p> <p>223 cc</p> <p>Recoil Start + Self Start</p> <p>Electronic Governor (Load Sensitive – Variable Speed) Engine RPM 2200 (No Load) to 3800 RPM (at Full load)</p> <p>Petrol + LPG (Optional)</p> <p>Petrol -20.5 Ltr.</p> <p>Approx. Petrol 1 ltr/hr, LPG: 750gm./hr.</p> <p>600 ml.</p> <p>2.5 gm./Hr.</p> <p><86Db (as per CBCP - II Norms)</p>
--	--

<p>Multifunction Digital Meter & Indicator</p> <p>Oil Alert System</p> <p>Over Load Indicator</p> <p>2 Genset Paralleling Capability</p> <p>LPG/ Gas Fuel Compatibility</p>	<p>Digital Console (V, Hz, Amp)</p> <p>Yes</p> <p>Yes</p> <p>Yes, Red & Black Pair of Sockets Provided in Control Panel for Paralleling of 2 Generators</p> <p>Yes</p>
--	---

Engine

Panel & Other Standard Features



AMF Panel Auto & Remote Start Compatibility	Yes (Optional)
Fuel Level Gauge	Yes
AC On /Off, Overload Protection (NFB)	Yes
Electronic Over Load Protection	Yes, Inbuilt with Inverter
Costar Wheels	Yes
Weight Approx (Kg)	71.5 KG
Dimension LxWxH (mm)	785 mm X 520 mm X 608 mm
Battery Specification	12 Volt 9 Ah Size

Packing



Model Name

SILENT GE-3000 PI/PSI

Generator

Max AC. Output VA	3000
Rated AC. Output VA	2800
Rated Current Amps	12.2
NFB Amps	12
AC. Voltage at Rated Load	220 Volts + 10 Volt 50 Hz, Single Phase
AC. Voltage at No Load	250 Volts ± 5 Volt

Alternator

AC. Voltage at Rated Load	220 Volts + 10 Volt 50 Hz, Single Phase
AC. Voltage at No Load	250 Volts ± 5 Volt

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 at rated Load	Petrol 1 ltr/hr, LPG 800 gram.
Lube. Oil Capacity	600 ml.
Lubricating Oil Consumption	2.5 gm./Hr
Continues Running (With One Filling)	16 Hrs.
Sound level (Db) (from 1 meter)	<72Db

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	Optional
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Yes

Size & Weight

Gross weight-KG (with Battery)	64.5 KG (Recoil Start) / 69.5 KG (Self Start)
Dimension LxWxH (mm)	780 mm X 520 mm X 610 mm
Battery Specification	12 Volt 9 Ah Size=135x75x140 (LxWxH)



	Model Name	HP-40 IS
Generator	*Max AC. Output VA	4000
	*Rated AC. Output VA	3800
	Rated Current Amps	16.5
	NFB Amps	17
	AC. Voltage	230 Volts \pm 1%, 50 Hz \pm 1%, Single Phase, THD < 2%
	AC. Voltage at No Load	250 Volts \pm 5 Volt
	Alternator	Alternator Type
Invertor		100 KHz, IGBT Based Digital Invertor – 4 Kw
DC 12 V – 120-Watt, CG Port		
Engine	Continuous Output Current	10 A (Max. 120 Watt)
	12V DC Output Over Load Current Protection	Yes >10 A (Disconnected Load Recovery)
	DC Output Short-circuit Protection	Yes (Disconnect Load Recovery)

DC Outputs - 5V to 20 V & DC Ports

<p>USB Output (1 to 2)</p> <p>USB Output Fast Charging QC 3.0 (3)</p> <p>Type - C USB (4)</p>	<p>2* 5V DC, 2.4 A (12W Per Port)</p> <p>1* 5V - 12V DC (18W-Max) 5V3A, 9V 2A, 12V 1.5A</p> <p>1* 'C' Type - 1* USB C PD 2.0 (30W) 5V 3A, 9V 3A, 12V 1.5A 15 V 1.5A 20 V 1.5A</p>
---	---

<p>Model</p> <p>Type</p> <p>Maximum Power</p> <p>Bore x Stroke</p> <p>Displacement</p> <p>Starting System</p> <p>Governor</p> <p>Fuel</p> <p>Fuel Tank Capacity</p> <p>Fuel Consumption</p> <p>Lube. Oil Capacity</p> <p>Lubricating Oil Consumption</p> <p>Sound level (Db) (from 1 meter)</p>	<p>HM156P</p> <p>OHV25 Inclined, single cylinder, 4 strokes, S.I, Forced air cooling</p> <p>3.0 hp @ 3600rpm</p> <p>56x40 mm</p> <p>98cc</p> <p>Recoil Start + Self Start</p> <p>Electronic Governor (Load Sensitive – Variable Speed) Engine RPM 2200 (No Load) to 3800 RPM (at Full load)</p> <p>Petrol + LPG (Optional)</p> <p>Petrol -20.5 Ltr.</p> <p>Approx. Petrol 1ltr/hr, LPG: 850gm./hr.</p> <p>600 ml.</p> <p>2.5 gm./Hr.</p> <p><86Db (as per CBCP - II Norms)</p>
--	--

<p>Multifunction Digital Meter & Indicator</p> <p>Oil Alert System</p> <p>Over Load Indicator</p> <p>2 Genset Paralleling Capability</p> <p>LPG/ Gas Fuel Compatibility</p>	<p>Digital Console (V, Hz, Amp)</p> <p>Yes</p> <p>Yes</p> <p>Yes, Red & Black Pair of Sockets Provided in Control Panel for Paralleling of 2 Generators</p> <p>Yes</p>
--	---

Engine

Panel & Other Standard Features

<p>AMF Panel Auto & Remote Start Compatibility</p> <p>Fuel Level Gauge</p> <p>AC On /Off, Overload Protection (NFB)</p> <p>Electronic Over Load Protection</p> <p>Costar Wheels</p>	<p>Yes (Optional)</p> <p>Yes</p> <p>Yes</p> <p>Yes, Inbuilt with Inverter</p> <p>Yes</p>
--	---

<p>Weight Approx (Kg)</p> <p>Dimension LxWxH (mm)</p> <p>Battery Specification</p>	<p>71.5 KG</p> <p>785 mm X 520 mm X 608 mm</p> <p>12 Volt 9 Ah Size</p>
---	--

Packing



	Model Name	SILENT GE-4000 RI / RSI
Generator	Max AC. Output VA	3000
	Rated AC. Output VA	3500
	Rated Current Amps	15.3
	NFB Amps	16
	AC. Voltage at Rated Load	220 Volts + 10 Volt 50 Hz, Single Phase
	AC. Voltage at No Load	250 Volts ± 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	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 at rated Load	Petrol 1 ltr/hr, LPG 800 gram.
Lube. Oil Capacity	600 ml.
Lubricating Oil Consumption	2.5 gm./Hr
Continues Running (With One Filling)	14 Hrs.
Sound level (Db) (from 1 meter)	<72Db

**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	Optional
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Yes

Size & Wiegth

Gross weight-KG (with Battery)	67 KG (Recoil Start) /72 KG (Self Start)
Dimension LxWxH (mm)	780 mm X 520 mm X 610 mm
Battery Specification	12 Volt 9 Ah Size=135x75x140 (LxWxH)



Model Name

SILENT GE 5000 RI / RSI

Generator

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 + 10 Volt 50 Hz, Single Phase
AC. Voltage at No Load	250 Volts ± 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



Displacement	223cc
Starting System	Recoil Start + Self Start
Fuel	Petrol+LPG (Optional)
Fuel Tank Capacity	Petrol -20.5 Ltr
Fuel Consumption at rated Load	Petrol 1 ltr/hr, LPG 800 gram.
Lube. Oil Capacity	600 ml.
Lubricating Oil Consumption	2.5 gm./Hr
Continues Running (With One Filling)	15 Hrs.
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	Optional
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Yes

**Packing
Details**

Gross weight-KG (with Battery)	77 KG (Recoil Start) / 82 KG (Self Start)
Dimension LxWxH (mm)	780 mm X 520 mm X 610 mm
Battery Specification	12 Volt 9 Ah Size=135x75x140 (LxWxH)



Model Name

SILENT GE - 7000 PS

Generator

Max AC. Output VA	5500
Rated AC. Output VA	5000
Rated Current Amps	22
NFB Amps	22
AC. Voltage On Laptop Mode	225 Volts \pm 5 Volts, 50 Hz, Single Phase
AC. Voltage On Power Mode (No Load)	N/A

Alternator

#Alternator Max. Current Capacity	24 Amps.
Alternator	Self-Excitation & Constant Voltage (With AVR), THD 25%

Engine

Model	HM188PY
Type	13.0 hp @ 3600rpm
Maximum Power	HM188PY



Bore x Stroke	88×64.5 mm
Displacement	390.5 cc
Starting System	Recoil Start + Self Start
Fuel	Petrol + LPG (Optional)
Fuel Tank Capacity	20 Ltr.
Fuel Consumption	Petrol: 1.5 ltr/hr, LPG: 1.5 kg./hr.
Lube. Oil Capacity	1100 ml.
Lubricating Oil Consumption	4.1 gm./Hr.
Sound level (Db)	<72Db

**Panel &
Other Standard Features**

Voltmeter	Analogue
Digital Hour Meter	No
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes
Remote Start	No
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Cooling Fan Indicator	Yes
Costar Wheels	Yes

**Packing
Details**

Gross weight-KG	135 KG
Dimension LxWxH (mm)	1195x525x710 mm



	Model Name	SILENT GE - 7500 PS
Generator	Max AC. Output VA	7000
	Rated AC. Output VA	6000
	Rated Current Amps	26
	NFB Amps	27
	AC. Voltage at Rated Load	220 Volts + 10 Volt 50 Hz, Single Phase
	AC. Voltage at No Load	250 Volts ± 5 Volt
Alternator	#Alternator Max. Current Capacity	30 Amps
	Alternator	Self-Excitation & Constant Voltage (With AVR), THD ≤ 25 %
Engine	Model	HM170P
	Type	OHV25 Inclined, single cylinder, 4 strokes, S.I, Forced air cooling
	Maximum Power	16.0 hp @ 3600rpm
	Bore x Stroke	92x67mm



Displacement	445 cc
Starting System	Recoil Start + Self Start
Fuel	Petrol
Fuel Tank Capacity	20 Ltr.
Fuel Consumption	Petrol 2 ltr./hr.
Lube. Oil Capacity	1200 ml.
Lubricating Oil Consumption	4.3 gm./Hr.
Continues Running (With One Filling)	6.5 Hrs.
Sound level (Db) (from 1 meter)	< 720b

Panel & Other Standard Features

Voltmeter	Yes (Digital)
Digital Hour Meter	Yes
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes (Optional)
Remote Start/ AMF Panel	Yes (Optional)
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Yes
Gross weight-KG (with Battery)	143 KG

Size & Weight

Dimension LxWxH (mm)	990x530x710 mm
Battery Specification	12 Volt 25 Ah Size = 190 * 120 * 225 (LWH)



Model Name	HP-70IS
------------	---------

Generator	*Max AC. Output VA	8000
	*Rated AC. Output VA	7000
	Rated Current Amps	30.5
	NFB Amps	16 Amps,31 Amps,50 Amps
	Rated AC. Voltage	230 Volts ± 1%
	Phase &Frequency	Single Phase,50Hz±0.1

Alternator	#Alternator Max. Current Capacity	8 Amps.
	Alternator	Brushless, Permanent Magnetic Alternator with Thyristor based Cyclo Converter Technology
	Inverter (8KW)	High Voltage & High Frequency, Transformer Less IGBT Technology, Paralleling Compatibility

Engine	Model	HM192PY
	Type	OHV25 Inclined,single cylinder, 4 strokes, S.I, Forced air cooling
	Maximum Power	16 hp @ 3600rpm
	Bore x Stroke	92x67 mm
	Displacement	445cc
	Starting System	Recoil Start + Self Start & Remote Start

Fuel Tank Capacity	20 Ltr.
Fuel Consumption(at 70% Load)	2.5 ltr/hr, (At rated Load)
Lube. Oil Capacity	1200 ml.
Lubricating Oil Consumption	4.3gm./Kw./hr.
Continues Running (With One Filling)	7Hrs.
Sound level (Db)	<86Db

**Panel &
Other Standard Features**

Voltmeter	Digital
Digital Hour Meter	Yes
Oil Alert System	Yes
AMF Panel	Optional
Remote Start	Yes
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Output Indicator	Yes
Paralleling Compatibility	Yes
Paralleling Cable	Yes (If Purchased 2 Gensets at a time)
Costar Wheels	yes

Packing

Approx. weight	140.5 Kg
Dimension LxWxH (mm)	765*565*730mm
Battery Specification	12 V - 18 Ah

Recommended Solar Panel Specification

Connectors	Low Power	Medium Power	High Power
Port A	10S-36V, 100W	10S-36V, 200W	10S-36V, 300W
Port B	10S-36V, 100W	10S-36V, 200W	10S-36V, 300W
Port C	10S-36V, 100W	10S-36V, 200W	10S-36V, 300W
Total Panel (W)	3000 Watt	6000 Watt	9000 Watt
Min. Solar AC Output : 900 Watt		Max. Solar AC Output: 8000 Watt	



Model Name		AMF compatible (automatic) SILENT GE - 9000 RS
Generator	Max AC. Output VA	8500.
	Rated AC. Output VA	7500.
	Rated Current Amps	34.
	NFB Amps	35.
	AC. Voltage at Rated Load	220 Volts + 10 Volt 50 Hz, Single Phase
	AC. Voltage at No Load	250 Volts ± 5 Volt
Alternator	#Alternator Max. Current Capacity	48 Amps.
	Alternator	Brushless, Rare Earth Magnetic Rotor, THD 2%, Pure Sine Wave
Engine	Model	HM192PC
	Type	OHV25 Inclined, Single Cylinder, 4 strokes, S.I, Forced AirCooling
	Maximum Power	16.0 hp @ 3600rpm
	Bore x Stroke	92×67 mm

Displacement	460 cc
Starting System	Recoil Start + Self Start
Fuel	Petrol
Fuel Tank Capacity	20 Ltr.
Fuel Consumption	Petrol 2.5 ltr/hr.
Lube. Oil Capacity	1200 ml.
Lubricating Oil Consumption	4.3 gm./Hr.
Sound level (Db) (from 1 meter)	< 720b

Voltmeter	Digital
Digital Hour Meter	Yes
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes
Remote Start	No
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Cooling Fan Indicator	Yes
Costar Wheels	143 KG

Dimension LxWxH (mm)	990x530x710 mm
Battery Specification	12 Volt 25 Ah Size = 190 * 120 * 225 (LWH)

**Panel &
Other Standard Features**

**Packing
Details**



	Model Name	UI - 15I
Generator	*Max AC. Output VA	1200
	*Rated AC. Output VA	990
	Rated Current Amps	4.3
	NFB Amps	4.5
	Rated AC. Voltage	230 Volts \pm 6% Volts, 50 Hz, Single Phase
Alternator	#Alternator Max. Current Capacity	8 Amps.
	Alternator	Brushless, Permanent Magnetic Alternator with Thyristor based Cyclo Converter Technology
Engine	Model	HM156P
	Type	OHV25 Inclined, single cylinder, 4 strokes, S.I, Forced air cooling
	Maximum Power	3.0 hp @ 3600rpm
	Bore x Stroke	56x40 mm
	Displacement	98cc
Starting System	Recoil Start	



Fuel	Petrol
Fuel Tank Capacity	Petrol -2 Ltr.
Fuel Consumption	0.70 ltr/hr, (At rated Load)
Lube. Oil Capacity	400 ml.
Lubricating Oil Consumption	6.5gm./Kw./hr.
Continues Running (With One Filling)	Maximum 3Hrs.
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	No
Overload Protection (NFB)	Yes
Costar Wheels	No

Gross weight-KG	16.7KG
Dimension LxWxH (mm)	355 x 350 x380

Panel &
Other Standard Features

Size & Wieght



Model Name

GE - 1400 R

Generator

*Max AC. Output VA	1250
*Rated AC. Output VA	1000
Rated Current Amps	4.5
NFB Amps	4.5
AC. Voltage On Laptop Mode	250 Volts 10 Volts, 50 Hz, Single Phase
AC. Voltage On Power Mode (No Load)	N/A

Alternator

#Alternator Max. Current Capacity	8 Amps.
Alternator	Brushless, Rare Earth Magnetic Rotor, THD 2%, Pure Sine Wave

Engine

Model	HM156P
Type	OHV25 Inclined, single cylinder, 4 strokes, S.I, Forced air cooling
Maximum Power	3.0 hp @ 3600rpm
Bore x Stroke	56x40 mm
Displacement	98cc
Starting System	Recoil Start



Fuel	Petrol
Fuel Tank Capacity	Petrol -7.5 Ltr.
Fuel Consumption	0.6 ltr/hr, (At rated Load)
Lube. Oil Capacity	400 ml.
Lubricating Oil Consumption	6.5gm./Kw./hr.
Sound level (Db) (from 1 meter)	<86Db

Voltmeter	Analogue
Digital Hour Meter	No
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes
AMF Panel Auto & Remote Start Compatibility	No
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes .
Costar Wheels	Optional (Wheels) .

Gross weight-KG	35 KG .
Dimension LxWxH (mm)	495x365x460 mm .

Panel &
Other Standard Features

Packing



	Model Name	GE-2400 P/PS
Generator	Max AC. Output VA	2100
	Rated AC. Output VA	1800
	Rated Current Amps	7.8
	NFB Amps	8
	AC. Voltage at Rated Load	225 Volts \pm 10 Volts, 50 Hz, Single Phase
	AC. Voltage at No Load	225 Volts + 10 Volt
Alternator	#Alternator Max. Current Capacity	10 Amps
	Alternator	Self-Excitation & Constant Voltage (With AVR), THD \leq 25 %
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 I + LPG (Optional)
Fuel Tank Capacity	Petrol -12 Ltr
Fuel Consumption	Petrol 1ltr/hr, LPG 600 gram.
Lube. Oil Capacity	600 ml.
Lubricating Oil Consumption	2.5 gm./Hr.
Continues Running (With One Filling)	11 Hrs.
Sound level (Db) (from 1 meter)	< 86Dh

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)	39.5 Kg/44.5 KG

Dimension LxWxH (mm)	600 x 450x 530
Battery Specification	12 Volt 9 Ah Size=135x75x140 (LWH)

Panel &
Other Standard Features

Size & Weight



	Model Name	GE 3000 P / PS
Generator	*Max AC. Output VA	2800
	*Rated AC. Output VA	2500
	Rated Current Amps	11
	NFB Amps	11
	AC. Voltage On Laptop Mode	225 Volts \pm 5 Volts, 50 Hz, Single Phase
	AC. Voltage On Power Mode (No Load)	N/A
Alternator	#Alternator Max. Current Capacity	12 Amps.
	Alternator	Self-Excitation & Constant Voltage (With AVR), THD 25 %,

Engine

Model	HM170PY
Type	OHV25°Inclined,Single Cylinder,4 Strokes, S.I, Forced Air Cooling
Maximum Power	6.5 HP @ 3600
Bore x Stroke	70x54 mm
Displacement	208cc
Starting System	Recoil Start + Self Start
Fuel	Petrol + LPG (Optional)
Fuel Tank Capacity	Petrol -20.5 Ltr.
Fuel Consumption	Petrol 1 ltr/hr, LPG: 750gm./hr.
Lube. Oil Capacity	600 ml.
Lubricating Oil Consumption	2.5 gm./Hr.

**Panel &
Other Standard Features**

Sound level (Db) (from 1 meter)	<86Db
Voltmeter	Analogue
Digital Hour Meter	No
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes
AMF Panel Auto & Remote Start Compatibility	No
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Optional (Wheels)

Packing

Gross weight-KG	48 KG
Dimension LxWxH (mm)	630x500x600 mm



	Model Name	GE 4000 R / RS
Generator	*Max AC. Output VA	3500
	*Rated AC. Output VA	3200
	Rated Current Amps	14
	NFB Amps	14
	AC. Voltage On Laptop Mode	225 Volts ± 5 Volts, 50 Hz, Single Phase
	AC. Voltage On Power Mode (No Load)	N/A
Alternator	#Alternator Max. Current Capacity	15 Amps.
	Alternator	Self-Excitation & Constant Voltage (With AVR), THD25 %,
Engine	Model	HM170FB
	Type	OHV25°Inclined,single cylinder, 4 strokes, S.I, Forced air cooling
	Maximum Power	7.5 HP @ 3600
	Bore x Stroke	70x58 mm



Model	HM170FB
Type	OHV25°Inclined,Single Cylinder,4 Strokes, S.I, Forced Air Cooling
Maximum Power	7.5 HP @ 3600
Bore x Stroke	70x58 mm
Displacement	223cc
Starting System	Recoil Start + Self Start
Fuel	Petrol + LPG (Optional)
Fuel Tank Capacity	Petrol -12.0 Ltr.
Fuel Consumption	Petrol: 1 ltr/hr, LPG: 800 kg./hr.
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	No
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes
AMF Panel Auto & Remote Start Compatibility	No
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Optional (Wheels)

Packing

Gross weight-KG	52 KG
Dimension LxWxH (mm)	630x500x600 mm



	Model Name	GE 5000 R / RS
Generator	*Max AC. Output VA	4500
	*Rated AC. Output VA	3900
	Rated Current Amps	17.7
	NFB Amps	18
	AC. Voltage On Laptop Mode	230 Volts \pm 10 Volts, 50 Hz, Single Phase
	AC. Voltage On Power Mode (No Load)	250 Volts \pm 5 Volts
Alternator	#Alternator Max. Current Capacity	32 Amps.
	Alternator	Brushless, Rare Earth Magnetic Rotor, THD 2 %, Pure Sine Wave
Engine	Model	HM170FB
	Type	OHV25°Inclined,Single Cylinder,4 Strokes, S.I, Forced Air Cooling
	Maximum Power	7.5 HP @ 3600
	Bore x Stroke	70x58 mm
	Displacement	223cc



Panel &
Other Standard Features

Packing

<p>Starting System</p> <p>Fuel</p> <p>Fuel Tank Capacity</p> <p>Fuel Consumption</p> <p>Lube. Oil Capacity</p> <p>Lubricating Oil Consumption</p> <p>Sound level (Db) (from 1 meter)</p>	<p>Recoil Start and Self Start + Remote Start</p> <p>Petrol + LPG (Optional)</p> <p>Petrol - 12.0 Ltr.</p> <p>Petrol: 1 ltr/hr, LPG: 800 kg./hr.</p> <p>600 ml.</p> <p>2.5 gm./Hr.</p> <p><86Db</p>
---	---

<p>Voltmeter</p> <p>Digital Hour Meter</p> <p>Oil Alert System</p> <p>LPG/ Gas Fuel Compatibility</p> <p>AMF Panel Auto & Remote Start Compatibility</p> <p>Fuel Level Gauge</p> <p>Overload Protection (NFB)</p> <p>Costar Wheels</p>	<p>Analogue</p> <p>No</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Optional (Wheels & Handle Sets)</p>
--	---

<p>Gross weight-KG</p> <p>Dimension LxWxH (mm)</p>	<p>55 KG</p> <p>630x500x600 mm</p>
--	--



	Model Name	GE 7000 PS
Generator	*Max AC. Output VA	5500
	*Rated AC. Output VA	5000
	Rated Current Amps	22
	NFB Amps	22
	AC. Voltage On Laptop Mode	225 Volts \pm 5 Volts, 50 Hz, Single Phase
	AC. Voltage On Power Mode (No Load)	N/A
Alternator	#Alternator Max. Current Capacity	24 Amps.
	Alternator	Self-Excitation & Constant Voltage (With AVR), THD 25 %,
Engine	Model	HM188PY
	Type	OHV25°Inclined,Single Cylinder,4 Strokes, S.I, Forced Air Cooling
	Maximum Power	13 HP @ 3600
	Bore x Stroke	88x64.5 mm



Displacement	390.5cc
Starting System	Recoil Start + Self Start
Fuel	Petrol & LPG (Optional)
Fuel Tank Capacity	20.5 ltr
Fuel Consumption	Petrol: 1.5 ltr/hr, LPG: 1.5 kg./hr.
Lube. Oil Capacity	1100 ml.
Lubricating Oil Consumption	4.1 gm./Hr.
Sound level (Db) (from 1 meter)	<86Db

Voltmeter	Analogue
Digital Hour Meter	No
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes
AMF Panel Auto & Remote Start Compatibility	No
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Optional (Wheels & Handle Sets)

Gross weight-KG	78 KG
Dimension LxWxH (mm)	750x550x675 mm

Panel &
Other Standard Features

Packing



	Model Name	GE 7500 PS
Generator	*Max AC. Output VA	6500
	*Rated AC. Output VA	6000
	Rated Current Amps	26.5
	NFB Amps	27
	AC. Voltage On Laptop Mode	225 Volts ± 5 Volts, 50 Hz, Single Phase
	AC. Voltage On Power Mode (No Load)	N/A
Alternator	#Alternator Max. Current Capacity	28 Amps.
	Alternator	THD 25 %,
Engine	Model	HM192PC
	Type	OHV25°Inclined,Single Cylinder,4 Strokes, S.I, Forced Air Cooling
	Maximum Power	16 HP @ 3600 rpm
	Bore x Stroke	92x67 mm
	Displacement	460cc
	Starting System	Recoil Start + Self Start
	Fuel	Petrol

Panel &
Other Standard Features

Fuel Tank Capacity	20.5 ltr
Fuel Consumption	Petrol 2 ltr/hr
Lube. Oil Capacity	1200 ml.
Lubricating Oil Consumption	4.3 gm./Hr.
Sound level (Db) (from 1 meter)	<86Db

Voltmeter	Di gital
Digital Hour Meter	Yes
Oil Alert System	Yes
LPG/ Gas Fuel Compatibility	Yes
AMF Panel Auto & Remote Start Compatibility	No
Fuel Level Gauge	Yes
Overload Protection (NFB)	Yes
Costar Wheels	Optional (Wheels & Handle Sets)

Packing

Gross weight-KG	82 KG
Dimension LxWxH (mm)	750x550x675 mm



	Model Name	AMF compatible (automatic) GE - 9000 RS
Generator	*Max AC. Output VA	8500
	*Rated AC. Output VA	7500
	Rated Current Amps	34
	NFB Amps	35
	AC. Voltage On Laptop Mode	230 Volts \pm 10 Volts, 50 Hz, Single Phase
	AC. Voltage On Power Mode (No Load)	250 Volts \pm 5 Volts
Alternator	#Alternator Max. Current Capacity	48 Amps.
	Alternator	Brushless, Rare Earth Magnetic Rotor, THD 2 %, Pure Sine Wave
Engine	Model	HM192PC
	Type	OHV25°Inclined,Single Cylinder,4 Strokes, S.I, Forced Air Colling
	Maximum Power	16 HP @ 3600 rpm



Panel &
Other Standard Features

Bore x Stroke	92x67 mm
Displacement	460cc
Starting System	Recoil Start and Self Start + Remort Start
Fuel	Petrol
Fuel Tank Capacity	20ltr
Fuel Consumption	Petrol 2.5 ltr/hr
Lube. Oil Capacity	1200 ml.
Lubricating Oil Consumption	4.3 gm./Hr.
Sound level (Db) (from 1 meter)	<86Db

Voltmeter	Digital
Digital Hour Meter	Yes
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	Optional (Wheels & Handle Sets)

Packing

Gross weight-KG	86 KG
Dimension LxWxH (mm)	750x550x675 mm

PRESTIGIOUS NETWORKS



25+ Years
Of Experience



1000 +
Dealers



2000 +
Products



Nation-wide
Distribution Network



Customer
Satisfaction