

Auto-Start Honda GB12000HL AS 12.5KVA LPG Generator

Prod Code: 5000-G50-26875

AUTO-START LPG GENERATOR - suitable for connecting to inverter or AMF panel to automatically start / stop the generator when power is needed

Designed and manufactured in the UK by GearGB

*This Generator is Propane (LPG) powered and can be connected to standard propane bottles or a sited propane tank. It has AVR (automatic voltage regulation) which makes it suitable for powering electronic equipment so is ideal for modern domestic requirements.

Fitted with a Remote 2 Wire Start control panel incorporating the Deep Sea DS3110, which offers the ability to be started Manually or set to Automatic Start Mode. The DSE3110 includes a back-lit icon LCD display which shows engine speed and hours run as well as monitoring the generator voltage & frequency. It is programmed to display warning and shutdown status. The Unit will shut down on under or over frequency as well as high or low voltage. It is also fitted with over temperature shut down.

-Socket configuration-
Choice of 1x63A 230v OR 1x32A x16A

-Standard features -
complete LPG regulator assembly to fit direct to LPG cylinder
Battery charger for connecting to mains to maintain battery voltage

-Optional extras -
extension leads
appliance inlet sockets
AMF panel
cooling and exhaust extraction kit
Wheel kit

*Does not include Victron inverter and battery system



SPECIFICATIONS	
Model	Honda GB12000HL AS
kVA Output	Large (12+)
Sound Level	Industrial
Fuel Type	LPG
Starting System	Auto-Start
Phase	Single Phase
Generator Type	Fixed Speed AVR
Maximum KVA (@ 0.8pf)	12.5 kVA
Maximum Output (Watts)	10000
Continuous Output (Watts)	9000
AC Voltage Available	230
AVR (Automatic Voltage Regulator)	Included
Frequency (Hertz)	50Hz
Engine Model	Honda GX690
Engine Displacement (cc)	690
Low Level Oil Alert System	Yes
Transport Wheels	Optional
Lifting Hook	Optional
Approx. LPG Usage @ Continuous Output (KG/H)	3.9
Noise Level (1/4 load@7M)	71dBA
Guaranteed noise level (LWA)	96dBA
Length (mm) (Without Handles and Wheels)	777
Length (mm) (With Handles Folded out)	1380
Width (mm) (Without Handles and Wheels)	504
Width (mm) (With Handles and Wheels)	693 (Pneumatic wheels 735)
Height (mm) (With Wheels)	725
Height (mm) (Without Wheels)	580
Dry Weight (KG)	153