



GENMAC Daily-GAS G5900HS LPG GENERATOR 6,6KVA

Reference: Daily-GAS G5900HS LPG-C

GENMAC DAILY-GAS G5900HS LPG THREE-PHASE GENERATOR 6.6KVA

The Genmac Daily-GAS G5900HS LPG three-phase generator is equipped with a Honda engine powered by LPG gas capable of delivering a power of 6.6KVA with capacitor voltage regulator (AVR optional).

High quality professional silenced three-phase LPG power generator, Genmac with 6.6KVA power. The Genmac LPG generator is equipped with an oversized air-cooled Honda engine.

Genmac professional LPG generators are highly reliable machines, built with quality components to be used in professional field, where reliability is fundamental.

This feature is fundamental to guarantee a high reliability of the generator, reduces its effort and increases its life span by lowering the noise level.

All Honda engines are built using the best materials, the most innovative techniques and the most advanced methods for quality control.

The 6.6KVA generator is equipped with a capacitor voltage regulator, on request it can be supplied with the AVR regulator.

AVR Voltage Regulator

All Genmac series models are available with optional AVR voltage regulator. The AVR is a device that allows to keep the output more constant and less dependent on the load. Thanks to this card you have fewer drops or current peaks and this makes it safer to use the various devices connected, improving performance and durability.

The model equipped with AVR board is highly recommended, as it guarantees a significant improvement in the stability of the output; this feature makes the generators particularly suitable for common use machines with reactive load such as refrigerators, freezers, air conditioners and garden machines. Thanks to the AVR you will enjoy greater stability and therefore an increase in the life of your devices.

TECHNICAL CHARACTERISTICS OF GENERATOR GENMAC Daily-GAS G5900HS LPG 6,6KVA

Voltage regulator : capacitor (AVR Optional)
Power supply: LPG
Firing: Electric
Phase type: Single phase / Three phase
Single phase continuous power: 2KVA / 1.8KW
Maximum single phase power: 2. 2KVA / 2KW
Three-Phase Continuous Power: 5.9KVA / 4.7KW
Three-Phase Maximum Power: 6.6KVA / 5.3KW

Motor: Honda GX390
 Socket Frame: 1 x 16A 230V / 1 x 32A 230V / 1 x 16A 400V
 Voltage: 230 / 400 V
 Frequency: 50 Hz
 3000 turns per minute
 Autonomy @ 75%: 1.64 h fixed turns
 Acoustic pressure: 62 dB(A) @ 7m
 Length (mm): 1030
 Width (mm): 620
 Height (mm): 804
 Dry weight (Kg): 183

If you are looking for another product then you can consult other terrestrial generators in [our catalog](#).

Images and technical data are not binding.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	2
Continuous power single phase (KW)	1.8
Maximum power single phase (KVA)	2.2
Continuous power single phase (KVA)	2
Maximum power three phase (KW)	5.3
Continuous power three phase (KW)	4.7
Maximum power three phase (KVA)	6.6
Continuous power three phase (KVA)	5.9
Fuel	LPG
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	Honda GX390
Engine rpm (rpm)	3000
Speed governor	Mechanical
Starting system	Electric
Cooling	Air
Poles	2
Consumption (L/h)	1.64 mc./h al 75%
Acoustic pressure	62 dB(A) at 7 m
Width (mm)	620
Dry weight (Kg)	183
Silenced	Yes
Super silenced	Yes

ATS Switch device	Optional ATS
Voltage regulator	AVR
Engine manufacturer	Honda
