



GENMAC Wonder-GAS G12000HS-M5 GENERATOR 10KVA STAGEV AVR

Reference: Wonder-GAS G12000HS-M5

GENMAC Wonder-GAS G12000HS-M5 GENERATOR 10KVA NATURAL GAS THREE-PHASE

The GENMAC Wonder-GAS G12000HS-M5 three-phase generator is equipped with a Honda GX690 Methane GAS engine, capable of delivering a maximum power output of 10 KVA, complete with **capacitor Voltage Regulator (AVR optional)**.

The GENMAC Wonder-GAS G12000HS-M5 is equipped with electric start with 12 V battery, the generator is equipped with automatic panel with **Comap Intelinano Plus** control unit, which allows to display of all electrical parameters of the engine and generator, functions, states of the genset, manage the genset entirely and display, in case they occur, the errors or alarms of the system.

The GENMAC Wonder-GAS G12000HS-M5 generator is an efficient natural gas-fueled power source. With an output of 10KVA, it can provide a reliable supply of power for a wide range of single-phase applications.

This generator is particularly suitable for residential, commercial and industrial uses where natural gas is available as a fuel source. Due to its gas operation, the GENMAC Wonder-GAS G12000HS-M5 offers numerous advantages, including lower cost than other fuels, lower pollutant emissions, and longer operating range.

The 10 KVA power output enables it to easily and reliably power appliances, tools and machinery with moderate energy demand. It can handle loads such as lights, refrigerators, computers, electric pumps and more. In addition, its single-phase design makes it compatible with power supply needs in small to medium-sized domestic or commercial environments.

AUTOMATIC TRANSFER SWITCH ATS (Optional)

The GENMAC Wonder-GAS G12000HS-M5 generator has provision for connection with the ATS automatic start-up panel. Thanks to which you will no longer have to worry about blackouts because if the power grid goes out, this panel is able to automatically start the generator and allow you to continue your activity without losing your work data.

TECHNICAL CHARACTERISTICS GENMAC Wonder-GAS G12000HS-M5

Phase Type: Three Phase
Continuous Power: 9 KVA / 7.2 KW
Maximum Power: 10 KVA / 7.9 KW
VAC Voltage: 400 V
Frequency (Hz): 50
Starter Panel: Electric/ Automatic
Engine: Honda GX690
Emission standard: STAGE 5
RPM RPM: 3000

Power Supply: Natural Gas
Consumption @ 75 % load: 3.3 m³/h
Acoustic pressure: 63 dB(A) @ 7m
Controller model: Comap Intelinano Plus
Socket panel: 1 x Schuko 230V 16A / 2 x CEE 230V 16A / 1 x CEE 400V 32A
Length: 1100 mm
Width: 650 mm
Height: 950 mm
Net weight: 293 kg

Looking for a product with different technical characteristics? [HERE](#) you can find the area dedicated to generators from specialized brands.

Non-binding images and technical data.

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	7.9
Continuous power three phase (KW)	7.2
Maximum power three phase (KVA)	10
Continuous power three phase (KVA)	9
Fuel	Natural Gas
Frequency (Hz)	50
Voltage (V)	400
Sockets configuration	1 x Schuko 230V 16A / 2 x CEE 230V 16A / 1 x CEE 400V 32A
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Starting system	Elettrico
Cooling	Air
Natural Gas consumption (m ³ /h)	3.3
Acoustic pressure	63 dB(A) a 7 m
Width (mm)	650
Height (mm)	950
Dry weight (Kg)	293
Silenced	Yes
Super silenced	Yes
ATS Switch device	Optional ATS
Voltage regulator	AVR
Engine manufacturer	Honda