



# GENMAC QUEEN-GAS G105GS-NG THREE- PHASE 96 KVA NATURAL GAS - STAMFORD ALTERNATOR

## Product description:

### GENMAC QUEEN-GAS G105GS-NG

The GENMAC QUEEN-GAS G105GS-NG is a 96 KVA super-silenced single-phase/three-phase natural gas generator with Stamford alternator and AVR voltage regulator.

Thanks to its natural gas fuel supply, the GENMAC QUEEN-GAS G105GS-NG can only consume 30.5 m<sup>3</sup>/h at full load and has a low environmental impact, making it one of the best in its class.

The long life and reliability of the GENMAC QUEEN-GAS G105GS-NG is due to a special control procedure during the various stages of production.

The GENMAC QUEEN-GAS G105GS-NG is suitable for applications in different contexts such as: hospitals, industries, shopping malls, hotels, airports, banks, universities, stadiums, offices, etc.

Images and technical data are not binding.

## Product features:

Phase: Single phase / Three phase

Maximum power three phase (KW): 86

Continuous power three phase (KW): 77

Maximum power three phase (KVA): 108

Continuous power three phase (KVA): 96

Fuel: Natural Gas

Frequency (Hz): 50

Voltage (V): 230 / 400



Engine: General Motors RMG8000-D01-01  
Engine rpm (rpm): 1500  
Speed governor: Electronic  
Starting system: Electric  
Engine capacity (cm<sup>3</sup>): 8800  
Number cylinders: 8  
Oil capacity (L): 7.57  
Cooling: Water  
Alternator: Stamford UCI274C, self-excited  
Natural Gas consumption (m<sup>3</sup>/h): 30.5  
Width (mm): 1056  
Height (mm): 1900  
Dry weight (Kg): 1500  
Silenced: Yes  
Super silenced: Yes  
Product type: Generator  
ATS Switch device : No  
Voltage regulator: AVR  
Engine manufacturer: General Motors

