



GENERATOR 20 KVA LIQUID PROPANE - 17 KVA NATURAL GAS

Reference: G.E. 20KVA GAS

GENERATOR 20KVA LPG 17KVA NATURAL GAS

Generator 20KVA powered by LPG or natural gas, super-silenced with automatic control unit.

Live in peace and quiet thanks to the range of home standby generators fuelled by natural gas and liquid propane, with models covering the 8-13 KVA range.

Check the status of your generator at any time, wherever you are, thanks to the new Mobile Link™ mobile phone monitoring system. Your appliances will continue to run even when you are out.

An automatic home standby generator is the ideal solution to protect your home and the peace of mind of your family from blackouts, which occur with increasing frequency and unpredictable duration, with devastating effects.

With a generator with an automatic Home Standby control unit, as soon as the power goes out, the generator switches on automatically.

The gas-powered generator has an optional heater and a 45A LTS grid-group switchboard. The GA series is available in various models to meet the needs of home and business owners and their energy requirements.

Technical characteristics of the gas generator THREE-PHASE:

Type of phase: Three-phase

Maximum rated power ESP (LPG): 20 KVA

Maximum rated power ESP (LPG): 16 KW

Maximum rated power ESP (Natural Gas): 17 KVA

Maximum rated power ESP (Natural Gas): 13.6 KW

Fuel: Natural Gas or LPG

Frequency: 50 Hz

Voltage: 400 V

Engine: Generac G-FORCE 1000 SERIES

Engine speed: 3000 rpm

Starter: Electric

Displacement: 999 cc

Cylinders: 2 V

Generator cooling: Air

Length: 1232 mm

Width: 648 mm

Height: 733 mm

Weight: 220 Kg

Voltage regulation: AVR

Supersilenced

Free yourself from the need for refuelling

Residential backup generators are connected directly to your power supply. With a GA generator, you no longer have to deal with gas cylinders.

Best-in-class power quality

Thanks to True Power™ technology, this generator set series offers best-in-class power quality, with less than 5% total harmonic distortion to ensure smooth operation of your most sensitive equipment.

Non-binding images and technical data.

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	16
Maximum power three phase (KVA)	20
Fuel	Natural Gas or LP Gas
Frequency (Hz)	50
Voltage (V)	400
Emissions Regulations	Stationary Use
Engine rpm (rpm)	3000
Speed governor	Electronic
Starting system	Electric
Engine capacity (cm ³)	999
Number cylinders	2
Cylinders' position	V to 90°
Oil capacity (L)	1.8
Cooling	Air
Stand By Power [Liquid Propane] (KVA)	20
Stand By Power [Liquid Propane] (KW)	16
Stand By Power [Natural Gas] (KVA)	17
Stand By Power [Natural Gas] (KW)	13.6
Poles	2
Compression ratio	9.5 : 1