



# PRAMAC GA8000 8 KVA LIQUID PROPANE - 7 KVA NATURAL GAS

## Product description:

Empower your life, reach peace of mind thanks to Pramac's residential back up 8-13 KVA Natural Gas and propane-fueled generators range.

Know the status of your generator anytime, anywhere with the new Mobile Link™ cellular monitoring system.

An automatic home standby generator is the ideal solution to protect your home and your family's peace of mind from the discomforts of power outages, that happen more often than ever and last longer, with devastating effects.

With an automatic Home Standby generator, as soon as the power goes out, the generator automatically comes on. It's really just that simple.

The GA series is available in various sizes, in order to satisfy the different needs of homeowners and small-business owners and their power needs.

## Forget the need of refueling

Pramac's residential backup generators are directly linked to your power supply, freeing you from the hassle of refueling the machine. With a GA genset, you won't have to deal with gas bottles; save them for your outdoor equipment!

## Best-in-class power quality

Thanks to the True Power™ technology, Pramac's residential line offers the market's best power quality, with less than 5% of Total Armonic Distortion to guarantee the smooth functioning of your most sensible devices.

Not binding images and technical data.





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**Product features:**

Phase: Single phase

Maximum power single phase (KW): 8

Maximum power single phase (KVA): 8

Fuel: Natural Gas or LP Gas

Frequency (Hz): 50

Voltage (V): 230

Engine: Generac G-FORCE 500 SERIES

Emissions Regulations: Stationary Use

Engine rpm (rpm): 3000

Speed governor: Electronic

Starting system: Electric

Engine capacity (cm<sup>3</sup>): 530

Number cylinders: 2

Cylinders' position: V to 90°

Oil capacity (L): 1.6

Cooling: Air

Stand By Power [Liquid Propane] (KVA): 8

Stand By Power [Liquid Propane] (KW): 8

Stand By Power [Natural Gas] (KVA): 7

Stand By Power [Natural Gas] (KW): 7

Poles: 2

Compression ratio: 9.5 : 1

