

GGW200G

Referencia: GGW200G

Description

Greater autonomy

Clean-burning gas generators from PRAMAC are the solution when it comes to meeting local regulatory requirements and back-up power for all types of industries. They include Generac® engines, which with their latest technology, are designed to run on gas and optimized for emergency applications
The key advantage of using gas is the fact that it achieves a longer operating period. This is because natural gas is supplied from the grid, making refueling a non-problem.

Reduced operating costs

Capital investment: One of the most important advantages to consider regarding reduced operating costs is that PRAMAC generators have the ability to add additional generators in parallel to their installation. This can result in a significant reduction in the initial capital investment. It is not necessary to install more power than is needed initially, as more generators can be added as the business grows and more power is demanded.
Installation costs: If we compare the capital investment to select and install two parallel low-power generators versus one higher-power generator, the first option narrowly wins. This is because parallel units have the advantage of greater support during installation from the supplier. Lighter weight makes them easier to move and place in location, thus requiring smaller and less expensive lifting equipment.
Fuel costs: The use of natural gas is a great advantage due to its tendency to be much lower priced than diesel in a large majority of countries.
Maintenance and service costs: The fact that only one unit can be uncoupled in parallel for

maintenance or repair, while the others remain available, is a great advantage over other generator systems.

Eco-sustainable

- Long operating periods: Thanks to the use of natural gas and the fact that it is supplied from the grid, refueling is not a problem.
- Environmentally friendly: Fewer nitrogen oxides and particulates are emitted thanks to the use of natural gas engines. As storage, spills and environmental concerns associated with fuel storage are avoided.
- Fuel reliability: There is no maintenance or tank cleaning associated with on-site fuel storage.

Technical sheet

Motor brand	Generac
Length	4402 mm
Width	1538 mm
Height	2240 mm
Weight	3700 kg
Motor Power (KW)	160 / 144
Fuel	Natural gas
Alternator brand	Mecc Alte