



PRAMAC P15000 GENERATOR 12KW SINGLE-PHASE STAGEV

Product price:

5.169,00 € tax excluded

Product description:

PRAMAC P15000 GENERATOR 12KW SINGLE-PHASE STAGEV

The single-phase PRAMAC P15000 generator is designed for equipped with a Honda GX690 **Stage V**, petrol engine, capable of delivering a power of 12KW, complete with capacitor voltage regulator.

The generator is running. easy to install and operate, as simple as starting and stopping thanks to the clear and intuitive controls, equipped with auto shut-off for low oil level.

The strengths of the generator are: the high quality; of the components, the lightness, the compactness, the ease; of use and also the modern design. It is equipped with an electric start and is equipped with an electric starter. was specially developed to be practical to carry in any circumstance.

The PRAMAC P15000 generator equipped with a 40l tank and is ready to use. characterized by incredibly low consumption, only 6 l/h, thanks to what; the group will guarantee you “ an autonomy of about 6 hours of work.

Mounted on the generator set, complete with unit; digital control and generator set protection.

CONTROL SECTION

- UNIT & CONTROL WITH 3-position key: OFF, ON local start, REM remote start.
- 2-wire remote start / stop (REM)
- Connector for RSS panel (available as an accessory).
- Alarm buzzer

ECU

- Display: LCD with icons (52x35mm)





- Group parameters: V- Hz - RPM - A (single phase) - kVA - kWe - Fuel level (%)
- Parameter control and / or firmware transfer via the smart NFC

connection

STAGEV EMISSION REGULATIONS

PRAMAC P15000 is equipped with a "mobile" STAGEV motor, as required by European Regulation 2016/1628. These new engines make it possible to exponentially reduce the particulate and nitrogen oxide emissions released by the generator into the environment, and guarantee a 200% reduction in environmental impact compared to standard engines.

TECHNICAL CHARACTERISTICS PRAMAC P15000

Phase type: Single-phase

Continuous power: 11.8 KVA / 10.7 KW

Maximum power: 13.3 KVA / 12 KW

VAC voltage: 230 V

Frequency (Hz): 50

Voltage regulator: Condenser

Starter: Electric

Engine: Honda GX690

Revolutions per minute RPM: 3000

Emissions standard: Stage V

Power supply: Petrol

Socket panel: 1 x SCHUKO 230V 16A - 1 x CEE 230V 16A 2P - 1 x CEE 230V 32A 2P

Tank capacity: 40 l

Consumption @ 75% load: 6.11 l/h

Autonomy @ 50% load: 6.55 h

Sound pressure: 64 dB(A) @ 7m

Length: 1205 mm

Width: 754 mm

Height: 1035 mm

Net weight: 288 Kg

Are you looking for a generator with different technical characteristics? [HERE](#) you can find the area dedicated to ECOGREEN generators or other specialized brands.

Non-binding images and technical data.





Product features:

Phase: Single phase

Maximum power single phase (KW): 12

Continuous power single phase (KW): 10.7

Maximum power single phase (KVA): 13.3

Continuous power single phase (KVA): 11.8

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 230

Sockets configuration: 1 x SCHUKO 230V 16A - 1 x CEE 230V 16A 2P - 1 x CEE 230V 32A 2P

Engine: Honda GX690

Emissions Regulations: Stage 5

Engine rpm (rpm): 3000

Speed governor: Mechanical

Starting system: Electric

Engine capacity (cm³): 688

Oil capacity (L): 1.9

Cooling: Air

Alternator: Brushless

Poles: 2

Fuel tank capacity (L): 40

Consumption (L/h): 6.11 at 75% load

Running time (h): 6.55 at 75% load

Acoustic power: 92 dB(A)

Acoustic pressure: 64 dB(A) at 7 m

Length (mm): 1205

Width (mm): 754

Height (mm): 1032

Dry weight (Kg): 288

Silenced: Yes

Super silenced: Yes

Product type: Generator

ATS Switch device : Optional

Voltage regulator: Capacitor

Engine manufacturer: Honda

