



PRAMAC P7500i GENERATOR SINGLE-PHASE 7 KVA STAGEV INVERTER

Reference: PF752SXB000

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The PRAMAC P7500i single-phase generator is equipped with a StageV OHV Petrol Engine, capable of delivering a **maximum power of 7KVA**, complete with an **Inverter voltage regulator**.

The PRAMAC P7500i single-phase generator is a versatile and reliable option for power generation. Designed to meet a wide range of needs, this generator is ideal for powering equipment in various settings, including camping, emergency power, and commercial activities.

One of the distinctive features of this generator is its overload protection, ensuring the safety of connected equipment by preventing accidental damage. This function is particularly important when using the generator in critical situations.

The 25-liter fuel tank provides exceptional operating autonomy of up to 11 hours of work. Electric start greatly simplifies the startup procedure, reducing operator fatigue. This feature is particularly useful when it is necessary to start the generator in emergency conditions or when a quick response is required.

Its compact and portable design is intended to facilitate transportation and use anywhere. Integrated wheels and handles allow easy movement, making the generator suitable for mobile applications or situations requiring frequent transport.

Thanks to the inverter technology and StageV engine, the PRAMAC P7500i offers efficient and quiet operation. Its maximum power of 7 kVA makes it a reliable choice for powering a variety of equipment, ensuring a stable and clean energy supply wherever needed. In summary, the PRAMAC P7500i is a high-quality generator known for its performance, reliability, and versatility, making it an ideal choice for those seeking efficient energy generation in multiple operational scenarios.

Advantages of Inverter Technology

The generator has been specifically developed for camping, caravans, homes, and hobbyist applications, but it is also suitable for work due to its robustness and manageability, utilizing its full power with [inverter technology](#).

The inverter voltage regulator operates as an automatic control device, constantly monitoring the inverter's output and adjusting it to ensure it is always stable and safe. This component is essential for protecting sensitive devices, such as computers or medical equipment, which require a constant and reliable power supply to function correctly.

StageV Emissions Regulation

The generator set is equipped with "mobile" StageV engine, as required by European Regulation 2016/1628. These new engines exponentially reduce particulate and nitrogen oxide emissions released into the environment, ensuring a 200% reduction in environmental impact compared to standard engines.

TECHNICAL SPECIFICATIONS PRAMAC 7500i:

Phase Type: single-phase
Maximum Power: 7 KVA / 7 KW
Continuous Power: 6.5 KVA / 6.5 KW
Fuel: Petrol
Voltage: 230 V
Frequency: 50 Hz
Engine: Pramac OHV
Engine Speed: Variable
Emissions Regulation: StageV
Starting: Electric / Manual Pull Start
Outlet Panel: 2 x Schuko 230V 16A IP44 | 1 x 2P+T CEE 230V 32A IP44
Voltage Regulator: Inverter
Tank Capacity: 25 Lt
Consumption: 2.25 Lt/h at 75% load
Autonomy: 11 h at 75% load
Sound Pressure: 64 dB(A) @ 7m
Length: 950 mm
Width: 765 mm
Height: 773 mm
Weight: 146 Kg

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Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	7
Continuous power single phase (KW)	6.5
Maximum power single phase (KVA)	7
Continuous power single phase (KVA)	6.5
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	2 x Schuko 230V 16A IP44 1 x 2P+T CEE 230V 32A IP44
Engine	PRAMAC OHV
Emissions Regulations	Stage 5
Engine rpm (rpm)	Variabili
Starting system	Electric and recoil
Number cylinders	1
Fuel tank capacity (L)	25
Consumption (L/h)	2.25 al 75% del carico
Running time (h)	11 at 75% of the load
Acoustic pressure	64 dB(A) at 7 m

Length (mm)	950
Width (mm)	765
Height (mm)	773
Dry weight (Kg)	146
Silenced	Yes
Super silenced	Yes
Product type	Generator
Voltage regulator	Inverter
Engine manufacturer	PRAMAC
