

PRAMAC P2200i GENERATOR SINGLE- PHASE 2KW WITH INVERTER



Product price:

652,50 € tax excluded

Product description:

PRAMAC P2200i GENERATOR SINGLE-PHASE 2KW WITH INVERTER

PRAMAC P2200i single-phase 1.9 kW generator with petrol engine at 3000 rpm. The P2200i generator set is composed of a canopy that makes it **super silenced**.

The PRAMAC P2200i generating set is equipped with a manual recoil starter. The PRAMAC P2200i generator set alternator is with **inverter** voltage regulator. This regulator allows you to stabilize and avoid voltage fluctuations. The Honda petrol engine makes the P2200i generator set **very reliable** as it has been built and designed using high quality materials.

Thanks to the comfortable handle, its very low weight and its **compact size** it is comfortable to handle and carry where you need it most. The PRAMAC P2200i single-phase generator set is suitable for outdoor use for small hobby-type jobs.

The PRAMAC P2200i current generator is a gasoline generator developed by Pramac with inverter technology ideal for powering sophisticated electronic equipment sensitive to voltage and frequency variations. The PRAMAC P2200i current generator is characterized by an electronic control and regulation system of the revolutions according to the load that optimizes consumption, noise, exhaust gas emissions and protects the circuit from overloads and voltage / frequency fluctuations. The P2200i generator set is designed to satisfy small jobs or hobbies.

PRAMAC P2200i technical features:

Single-phase maximum power: 2.1 KW

Single-phase continuous use power: 1.9 KW

Fuel: Petrol

Voltage: 230 V

Frequency: 50 Hz
Motor: Pramac
Starting: Recoil
Consumption: 1 Lt / h at 75% of the load
Length: 583 mm
Width: 323 mm
Height: 498 mm
Weight: 21 Kg
Inverter

If you are looking for a generator set as the current generator P2200i single-phase then we advise you to browse our catalog of terrestrial generators to find the one that is closest to your needs.

Images and technical data are not binding.

Product features:

Phase: Single phase
Maximum power single phase (KW): 2.1
Continuous power single phase (KW): 1.9
Maximum power single phase (KVA): 2.1
Continuous power single phase (KVA): 1.9
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230
Sockets configuration: 1 x 230V 16A SCHUKO
Engine: PRAMAC OHV
Speed governor: Electronic
Starting system: Pull starter
Cooling: Air
Fuel tank capacity (L): 4.5
Consumption (L/h): 1 at 75% of the load
Running time (h): 4.5 at 75% of the load / 3.4 at 100% of the load
Acoustic power: 94 dB(A)
Acoustic pressure: 66 dB(A) at 7 m
Length (mm): 583
Width (mm): 323
Height (mm): 498
Dry weight (Kg): 21
Silenced: Yes
Super silenced: Yes
Product type: Generator

ATS Switch device : No

Voltage regulator: Inverter

Engine manufacturer: PRAMAC

Video: NpQjDWFUXKk