



POWERMATE PMI3000 SINGLE PHASE GENERATOR 3KW INVERTER

Reference: PR282SXI000

POWERMATE PMI3000 SINGLE-PHASE 3KW INVERTER GENERATOR

POWERMATE PMI3000 is a 3KW single phase generator with Pramac OHV StageV engine, gasoline powered, compact and easy to use.

The POWERMATE PMI3000 generator is equipped with an INVERTER regulated alternator, perfect for use with power tools, gardening, outdoor activities or as an emergency generator.

The POWERMATE PMI3000 single-phase generator is equipped with recoil start and has a low fuel consumption, in fact it can guarantee an autonomy of 6 hours at 50% load.

POWERMATE PMI3000 thanks to its only 38kg and a body equipped with handles and wheels, it will be extremely easy to move and use for any activity you want to assign this generator.

The POWERMATE PMI3000 single-phase generator is equipped with a frontal electric panel composed of:

Commands:

- Selector switch: O/I
- Air valve
- Pull start
- Economy mode switch (Smart throttle), automatically adjusts the engine speed according to the connected load.

STRUMENTATION:

- Voltmeter, Frequency meter and Hour meter (display)
- Available energy (indicator light - green)
- Overload and Low oil level alarms (indicator lights - red)

PROTECTIONS:

- Overload
- Low Oil Level

OUTPUTS:

- DC12V 6A

POWERMATE PMI3000 TECHNICAL FEATURES:

Phase Type: Single Phase

Maximum Power: 3.75 KVA / 3 KW

Continuous Power: 3.5 KVA / 2.8 KW

Fuel: Gasoline

Voltage: 230 V
Frequency: 50 Hz
Motor: Pramac OHV
Emission Standard: Stage V
RPM: Variable
Start: Recoil with recoil starter
Voltage regulator: Inverter
Acoustic pressure: 68 dBA @ 7 m
Tank capacity: 10 Lt
Autonomy: 6 h at 50% load
Fuel consumption: 1.6 l/h
Length: 585 mm
Width: 400 mm
Height: 450 mm
Weight: 38 Kg

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Images and technical data are not binding and may be subject to revisions by the manufacturer.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	3
Continuous power single phase (KW)	2.8
Maximum power single phase (KVA)	3.75
Continuous power single phase (KVA)	3.5
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Engine	OHV
Emissions Regulations	Stage 5
Engine rpm (rpm)	Variabile
Speed governor	Mechanical
Starting system	Pull starter with recoil
Cooling	Air
Fuel tank capacity (L)	10
Consumption (L/h)	1.6
Running time (h)	6 at 50% capacity
Acoustic pressure	68 dB(A) at 7 m
Length (mm)	585
Width (mm)	400
Height (mm)	450

Dry weight (Kg)	38
Silenced	Yes
Super silenced	Yes
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	Inverter
Video	ZgvdQu1jB6o
