PMI 1000



Pramac PMi series inverter: optimal solution to combine silent operation with less fuel consumption and tension stability; the inverters Pramac stabilize the output tension and supply power for all kinds of equipment. They guarantee maximum efficiency: adjusting the speed according to the required load, our inverters reduce the average fuel consumption.

FEATURES

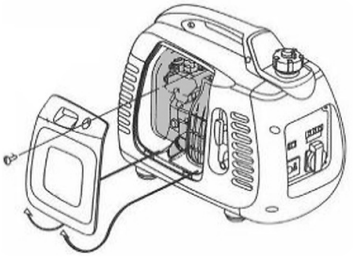
- Inverter technology: stable power for safe operation of sensitive electronics.
- OHV engine provides consistent power for multiple applications.
- Low-oil level shutdown automatically safeguards engine from damage.
- Economy mode automatically adjusts the engine speed to the optimum level to provide excellent fuel economy and noise reduction.
- USB ports charges your mobile electronics so you can stay connected.
- Lightweight and compact.
- Easily transportable by handle.
- Ideal for applications requiring low noise.



PERFORMANCE		
Frequency	Hz	50
Voltage	V	230
Phase		1
Max Power	Watts	1000
Rated Power	Watts	850



Engine		
Brand		Pramac
Type		OHV
Exhaust emission level		Stage V
Operating Speed Nominal	rpm	Variable
Fuel		Petrol
Starting Systems		Recoil
Oil capacity	l	0.25
Low Oil Shutdown		√



Alternator	
Voltage regulation system	Inverter

Dimensional data		
Length	(L) mm	480
Width	(W) mm	250
Height	(H) mm	395
Dry weight	Kg	14
Carton box dimension LxWxH	mm	510x310x460



Autonomy		
Fuel tank capacity		2.1
Fuel consumption @ 50%	l/h	0.66
Running time @ 50%	h	3.2



Noise level		
Guaranteed noise level (LWA)	dB(A)	89
Noise pressure level @ 7 m	dB(A)	61

GENSET CONTROL



COMMANDS
- Selector switch: O/I
- Air choke Valve
- Starting handle
- Smart throttle: Economy mode automatically adjusts the engine speed to the optimum level to provide excellent fuel economy and noise reduction.

STATUS INDICATORS:
- Outputting energy (indicator light - Green)
- Overloading (indicators light - Red)
- Oil alarming (indicators light - Red)

PROTECTIONS
- Overload
- Oil Guard

OUTPUT:
- DC12V 6A
- n°2 USB 5V 2A

SOCKET TYPE

SCHUKO 230V 16A IP44	1

The information is aligned with the Data file at the time of download. Printed on 18/10/2020 (ID 10493)

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