

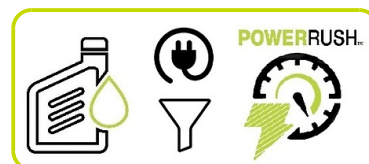
# P7500I

## Compact & Solid



### 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.
- Solid and Compact Canopy
- Easily transportable by handles
- Ideal for applications requiring low noise
- Connector for Parallel kit
- Oil Bottle, Funnel and Plugs Included in the carton box



### POWERRUSH

MORE STARTING CAPACITY ALLOWING YOU TO DO MORE WITH LESS.  
Powerrush increases electrical current upon demand, above rated output when starting electric motors.

### Osiągi

Częstotliwość	Hz	50
Napięcie	V	230
Liczba faz		1
Moc maksymalna	Watts	7000
Moc ciągła	Watts	6500



## Silnika

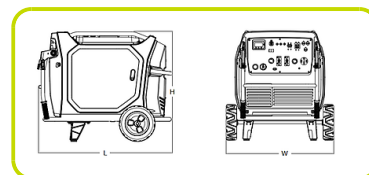
Producent silnika		Pramac
Typ		OHV
Zoptymalizowana emisja spalin wg 97/68 50Hz (COM)		Stage V
Obroty znamionowe	rpm	Variable
Paliwo		Benzyna
System rozruchu		Elektryczny (+Ręczny)
Pojemność układu smarowania	l	1.45
Czujnik braku oleju		√

## Alternatora

Regulacja napięcia		Inverter
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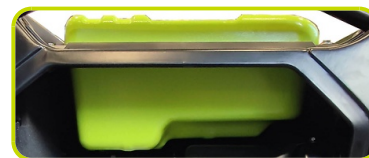
## Dane wymiarowe

Długość	(L) mm	950
Szerokość	(W) mm	765
Wysokość	(H) mm	773
Waga (suchy)	Kg	146
Wymiary kartonu DxSxW	mm	1010x660x742



## Czas pracy

Pojemność zbiornika paliwa		25
Zużycie paliwa @ 75%	l/h	2.25
Czas pracy przy 75%	h	11



## Poziom hałasu

Gwarantowany poziom hałasu (LWA)	dBA	92
Poziom ciśnienia akustycznego z 7 m	dB(A)	64

## GENSET CONTROL

### COMMANDS

- Selector switch: O/I | Power Button
- Smart throttle: Economy mode automatically adjusts the engine speed to the optimum level to provide excellent fuel economy and noise reduction.

### INSTRUMENTATION:

- Outputting energy (light - Green)
- Overloading and Oil alarming (light - Red)
- Voltmeter / Hourmeter / Frequency meter / Fuel gauge
- Parallel kit receptacles

### PROTECTIONS

- Overload; Oil Guard; Short Circuit; High temperature, Over-speed
- Protection Control panel IP 44

### OUTPUT:

- n°2 USB DC 5V 2A



## GNIAZDA

SCHUKO 230V 16A IP44		2
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The information is aligned with the Data file at the time of download. Printed on 12/08/2023 (ID 19635)

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