SINUS TRAVEL 3000 12/230V WHITE (1500/3000) LCD + PILOT VOLTAGE INVERTER

REGULAR RANGE

PRODUCT CODE
3SITW300012

EAN
5904100453283

CATEGORY
Voltage inverters

SUBCATEGORY
SINUS TRAVEL 12/24VDC voltage inverters > 230VAC

PRODUCT PAGE
voltpolska.pl/produkty/przetwornica-napiecia-sinus-travel-3000



ABOUT THE PRODUCT

VOLT POLSKA SINUS TRAVEL 3000 12/230V WHITE (1500/3000) LCD + PILOT voltage inverter, index 3SITW300012, is used to power household consumer electronics and household appliances directly from a dedicated battery. It generates 230 V AC voltage with a pure sine-wave output.

The device is equipped with a clear LCD display showing the input and output voltage, power, frequency, battery level and error codes. Two USB-A ports with QC fast-charging function 3.0 rated at 18 W and a USB-C PD 30 W connector enable charging of compatible devices.

Cooling is provided by an intelligent temperature-dependent fan. The inverter is protected against overload, short circuit, overheating, low and high voltage, and reverse polarity. W the event of a fault, the LCD display indicates the corresponding error code.

TECHNICAL SPECIFICATIONS

Electrical specifications	**Continuous power (constant)**	1500 W
	Total power (instantaneous)	3000 W
	Input voltage DC	12 V / 24 V
	Output voltage AC	230 V ±5%
	Output frequency	50 Hz ±0,5 Hz
	Output voltage waveform	Pure sine wave
	Efficiency	88% - 92%
Ports and Connectors	**Output USB-A**	2x QC 3.0 (Fast charging 18 W)
	Output USB-C	PD 30 W

VOLT POLSKA Sp. z o.o.

ul. Świemirowska 3, 81-877 Sopot
NIP 5851458032 | REGON 221142660
KRS 0000372066

voltpolska.pl
(58) 500-85-62
hurt@voltpolska.pl
pomoc@voltpolska.pl

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TECHNICAL SPECIFICATIONS - CONTINUED

Functions and Protections	**LCD display**	Indicates: input /output voltage, power, frequency, battery level, error codes
	Error codes on LCD	OV (overvoltage), LV (low voltage), OT (overheating), OL (overload), S.C. (short circuit)
	Protection	Protection against overload, short circuit, overheating (cut-off and alarm), low/high voltage, and reverse polarity (fuse blowout)
	Cooling	Intelligent fan switching on at approx. 45°C
	Controls	ON/OFF switch and the option to connect a remote control (remote control included)
Dimensions and Operating Environment	**Operating temperature**	-20°C to +50°C
	Device dimensions	390 x 205 x 145 mm
	Net weight	5,7 kg ± 2%

PRODUCT GALLERY





PRODUCT GALLERY - CONTINUED





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