



Orvaldi LT-2000 Sinus Tower | UPS | 2000VA/1400W, 4x 7Ah



link to the product:

<https://www.batna24.com/gb/p/ups/orvaldi-lt-2000-sinus-tower-ups-2000va-1400w-4x-7ah>

Price: **1,239.84 zł** gross / 1,008.00 zł net



Manufacturer: ORVALDI

Referention number: DNXGGJHPKRMMKJ

Product features

Height	88 mm
LED indicators	Yes
Response time	10 ms
USB charging port	Yes
Serial interface	Yes
Width	438 mm
Depth	510 mm
Audible alarm(s)	Yes
UPS topology	Line-Interactive
Emergency Power Off (EPO)	Yes
Output power capacity	2 kVA
ECO mode	Yes
Battery capacity	9 Ah
Battery voltage	12 V
Humidity measurement range	0 - 90%
Input frequency	50 Hz
Serial ports quantity	1
Performance	91 %
Operating temperature (T-T)	0 - 40 °C
Rack capacity	2U
Power protection features	Overcharge
Cold start	Yes

Noise level	55 decibel
Audible alarm modes	Alarm when on battery
Display type	LCD
Serial interface type	RS-232
Number of batteries supported	4
Output power	1800 W
AC outlet types	IEC 320
Product colour	Black
Crest factor	3:1
Power factor	0.9
Efficiency (ECO mode)	97 %
Automatic Voltage Regulation (AVR)	Yes
Output voltage regulation	25 %
Output frequency	50 Hz
Output operation voltage (max)	240 V
Output operation voltage (min)	220 V
Input operation voltage (max)	290 V
Input operation voltage (min)	162 V
Waveform	Sine
Product weight	21500 g

Full product description

ORVALDI LT sinus tower UPS provides stable operation of sensitive server-class equipment and full protection against power failure, spikes and voltage instability. This unit is dedicated to networking, telecommunications, server equipment and critical computer stations.





What are the characteristics of the ORVALDI LT-2000 SINUS TOWER?

- **Pure sine wave** with battery operation
 - Output **power factor of 0.7**
 - Programmable power management slots (**one section**)
 - ECO mode operation (**performance correcting optimizer**) to save energy
 - Connection to **EPO** emergency stop
 - Very high efficiency **in battery mode**
 - **Boost and buck AVR** for voltage stabilization
 - 3-stage intelligent **battery charge control**
 - Multiple communication options available: **RS232 and USB as standard**
 - Equipped with additional port for **optional SNMP network card**
 - **8 IEC320 C13 (computer)** output sockets
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