



Orvaldi V3000+ Sinus 2U LCD | UPS | 3000VA/2700W, 6x 9Ah



link to the product:

<https://www.batna24.com/gb/p/ups/orvaldi-v3000-sinus-2u-lcd-ups-3000va-2700w-6x-9ah>

Price: **3,628.25 zł** gross / 2,949.80 zł net



Manufacturer: ORVALDI

Referention number: DNXGGJHNMRRMMKL

Product features

Height	88 mm
LED indicators	Yes
USB charging port	Yes
Serial interface	Yes
Width	438 mm
Depth	630 mm
Audible alarm(s)	Yes
UPS topology	Line-Interactive
Emergency Power Off (EPO)	Yes
Output power capacity	3 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
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	6
Output power	2700 W
AC outlet types	C13 coupler
Product colour	Black
Output voltage Total Harmonic Distortion (THD)	10 %
Crest factor	3:1
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	32240 g

Full product description

Orvaldi V3000 Sinus 2U LCD

Uninterruptible power supplies of the UPS type provide short-term operation of home or office equipment in the event of a power cut in the general network. Operating in normal mode, UPSs, thanks to their built-in AVR, act as a voltage stabilizer. The voltage range of the mains supply is 162 to 290V. **ORVALDI V(L) 1.1kVA to 3KVA** with a power factor of 0.9, provides servers with full power protection from power failures as well as from the effects of power surges and peaks.



With the added advantage of a universal Rack / Tower chassis and an easy-to-read and user-friendly LCD, **the Orvaldi V3000 Sinus 2U LCD** is ideal for networking, telecommunications, servers and critical applications.



Characteristics

- Pure sinusoidal output voltage
- Output power factor 0.9

- User-friendly and easy-to-use LCDs
- Rack / Tower design
- Line interactive topology
- Built-in AVR voltage regulation circuit
- Programmable power management outputs
- ECO operation for energy saving (performance correcting Optimizer)
- Emergency power off (EPO) function
- USB/RS-232 communication available
- Optional SNMP card and AS400 relay card

