

PURE SINE WAVE INVERTER VOLT POLSKA

SinusPRO 2200 E 12/230V (1600/2200W)

The **sinusPRO 2200 E 12V** is an uninterruptible power supply device for electrical heating installations (pumps, controllers, feeders etc.), computers, servers, computer sets, automatic gates, power tools. In case of lack of mains voltage 230VAC, the inverter switches to battery power mode and allows all devices to operate uninterrupted.

The main functions included in the inverter:

- Pure sine wave DC/AC converter
- Fast switching UPS
- Mains battery charger
- AVR - Automatic Voltage Regulation

The inverter generates a **pure sine wave** at the output, which makes it possible to work with practically any type of load, especially induction devices.

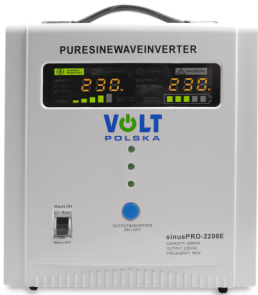
IMPORTANT! We recommend using maintenance-free, lead-acid batteries like AGM/GEL which are designed to float and cycle work and deep discharge. Connecting car batteries to the inverter may cause the damage of the inverter and the battery. LiFePO4 batteries shouldn't also be connected to the inverter due to different charging/discharging characteristics than the inverters sinusPRO E, W, S have. We recommend using the Sinus PRO ULTRA inverters from VOLT Polska to work with LiFePO4 batteries.

Main features:

MODEL	sinusPRO 2200 E 12V
Max power	2200VA
Max current power	1600W
Input voltage	170-270VAC
Output voltage	230VAC ± 1% battery mode: 216-245VAC mains mode (AVR)
Battery voltage	12VDC
Max charging current	20A
Frequency	50/60Hz+-1Hz
Waveform	Pure sine wave
Protection	Overload, against overcharging and discharging
Working temperature	0-40°C
Dimensions/Weight	220x425x230mm/14,5kg
Gross Dimensions/Weight	485x272x305mm/16,5kg
Multipack Dimensions/Weight	500x290x320mm/16,5kg

INDEKS: 3SP092212E

EAN: 5904100450527



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