PICOUPS 1000VA/600W 1×9Ah EMERGENCY POWER SUPPLY [TOWER]

REGULAR RANGE

PRODUCT CODE
5UP010009P

EAN
5903111886912

CATEGORY
Emergency power supply

SUBCATEGORY
PICO UPS emergency power supplies (computer power supplies with battery)

PRODUCT PAGE
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ABOUT THE PRODUCT

PICOUPS 1000VA/600W 1×9Ah EMERGENCY POWER SUPPLY [TOWER] is a UPS power supply designed to power computers and peripheral devices. Its compact enclosure and low weight make the device suitable for small office spaces. It is manufactured using Line-Interactive technology and equipped with a microprocessor-controlled system and AVR voltage stabiliser.

The power supply enables two devices to operate simultaneously through two 230V power sockets. It can power, among other things, computers, laptops, small servers, workstations, network devices and peripherals, consumer electronics equipment, alarm and CCTV systems, telecommunications and fiscal devices, and control-measurement equipment.

The device is equipped with a AGM 12V / 9Ah x 1 battery, protection against low and high voltage, short circuits, overload and excessive temperature. It also features battery start-up without direct connection to the AC mains and automatic energy saving.

TECHNICAL SPECIFICATIONS

General Specifications	**Continuous power**	600W
	Total power (instantaneous)	1000VA
	Efficiency	~ 90%
	Mains/battery transfer time	~ 3ms
Input Specifications (Mains)	**Input voltage**	230 VAC (50/60Hz)
	Input voltage range	150 - 290 VAC +- 3%
Output Specifications (AC)	**Frequency**	50/60 Hz +- 1Hz
	Voltage waveform	Approximated sine wave
	Output voltage range	with AVR - 210 - 248 VAC +- 3%

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

Battery and Charging	**Type / Capacity**	12V / 9Ah x 1 AGM
	Charging time	6-8 hours to 90%
Indicators LED and Alarms	**AC mode (mains)**	Green LED LED is illuminated
	DC mode (battery)	Yellow LED LED flashes
	Fault mode	Red LED LED is lit
	Alarm: Backup mode	Signal every 10 s
	Alarm: Low battery charge	Signal every 1 s
	Alarm: Overload	Signal every 0,5 s
	Alarm: Error	Continuous signal
Protection and Operating Environment	**Complete protection**	Overload, overcharge and deep-discharge, and short-circuit protection
	Operating temperature	0-40 C
	Noise level	< 40 dB
General Data and Installation	**Device dimensions**	297 x 101 x 142 mm
	Net weight	4,5 kg
	Individual package dimensions	340 x 140 x 220 mm
	Individual package weight	4,65 kg

PRODUCT GALLERY





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