



**Extralink Piorun
1000VA/800W Inverter +
Extralink AGM 12V 100Ah
Battery Set | UPS | Pure sine
wave, 12VDC battery voltage
+ main**



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link to the product:

<https://www.batna24.com/gb/p/ups/extralink-piorun-1000va-800w-inverter-extralink-agm-12v-100ah-battery-set-ups-pure-sine-wave-12vdc-battery-voltage-maintenance-f>

Price: **1,062.09 zł** gross / 863.49 zł net

Manufacturer: EXTRALINK

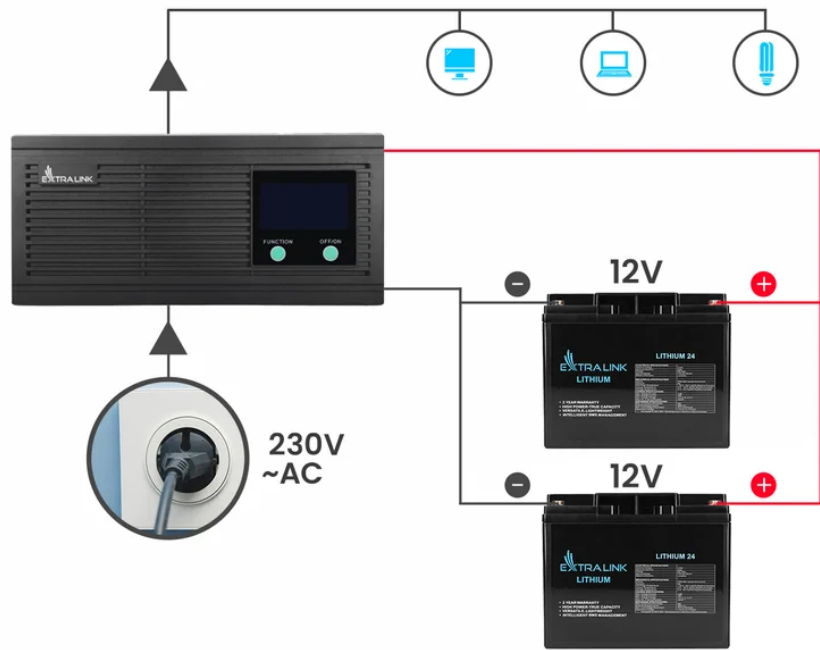


Referention number: DNXGGLIKRMMII

Full product description

UPS emergency power supply

The inverter can operate as an uninterruptible power supply (UPS) in combination with Extralink 12V batteries. In the event of a power outage, UPS mode provides uninterrupted power. The inverter charges the batteries so that they are ready to operate in emergency situations when mains power is available. The inverter provides fast switching and uninterrupted power by switching to battery power in the event of a mains power interruption. UPS mode is a great way to power important devices such as servers, routers and security systems that need uninterrupted power to function properly. You can rest assured that your important devices will always be powered, even during extended power outages, thanks to the UPS mode of our inverter and 12V Extralink batteries.



Extralink Lightning inverter with pure sine wave

The Extralink Lightning Inverter with pure sine wave meets all energy requirements for power supply. In the event of a power outage, our inverter quickly switches from mains power to battery power. Extralink Lightning also has multiple layers of protection to ensure safe and reliable operation. This includes protection against overload, overvoltage, short circuit and over temperature. The Extralink inverter and Extralink batteries create a stable UPS backup power system.



Extralink AGM battery - 12V

For applications that require a reliable and maintenance-free power supply, the AGM battery is an excellent choice. Using AGM (Absorbent Glass Mat) technology, this battery is resistant to deep discharges and high temperatures. AGM technology ensures long life and high energy density. Maintenance and installation of the AGM battery are simple. It does not require electrolyte replenishment or maintenance. It is safe for both the environment and people. It emits neither gases nor liquids. It does not ignite or explode. It does not disintegrate or leak.



Key features of Extralink Lighting



Pure sinusoidal waveform

The ability to produce a pure sine wave at the output of an inverter is one of its most important features. This means that the quality and stability of the alternating current produced by the inverter is the same as that supplied by the power grid. A pure sine wave is essential for powering sensitive electronic devices such as laptops, refrigerators, televisions, and the most sensitive devices such as furnaces, CO pumps and medical equipment, which are susceptible to damage from inconsistent or unstable power supply. You can rest assured that your electronic devices run smoothly and efficiently, without risk of damage, thanks to the pure sine wave output of our inverter.



AGM technology

Lead-acid batteries are designed to operate under extreme conditions. Because the special glass fibers in AGM batteries absorb electrolyte, their cyclic operation is much greater. This allows the battery to be charged and discharged repeatedly without harming its utility functions.



The kit is suitable for powering various devices such as:

