



Extralink AGM 12V 7.2Ah 7Ah | Accumulator | maintenance free



link to the product:

<https://www.batna24.com/gb/p/batteries/extralink-agm-12v-72ah-7ah-accumulator-maintenance-free>

Price: **40.00 zł** gross / 32.52 zł net

Manufacturer: EXTRALINK



Referention number: DNXLGJSKDPT

Information:

Extralink AGM 12V 7Ah is a maintenance-free, sealed VRLA battery with a capacity of 7Ah and a voltage of 12V, providing stable power supply in demanding conditions. Thanks to a cycle life of up to 600 cycles, resistance to vibrations and extreme temperatures, and the ability to operate in any position, it is suitable for alarm systems, monitoring, UPS units, cash registers, emergency lighting, as well as mobile equipment, camper vans and trips away. It protects against leaks, overcharging, deep discharge and overheating, offering reliability and long service life. Its low weight of 2.1 kg and compact dimensions make installation and transport easy.

Product features

Battery capacity	7.2 Ah
Battery voltage	12 V
Battery technology	Sealed Lead Acid (VRLA)
Hot-swap battery	Yes
Product colour	Black

Full product description

Extralink 12 V 7 AH battery

The **Extralink** battery is a 12-volt AGM battery with a capacity of 7 ampere hours. It is a device designed to store energy, which can be repeatedly discharged and recharged with electricity.



More and more often they replace well-known acid or alkaline models because of their properties, such as:

- no special maintenance or electrolyte refills required
- the rooms where the batteries are installed do not need additional ventilation
- they perform well in buffer operation - their service life is up to 5 years
- lower internal resistance and higher energy efficiency - compared to traditional batteries
- Much lighter and smaller than acid batteries, with the same capacity
- more resistant to extreme temperatures, vibrations and shocks



VLRAs are batteries that do not emit gases under normal conditions and retain their tightness. This means they do not need to be installed in special ventilated rooms. They can be installed and used in any position. The reduction of electrolyte leakage outside the housing significantly reduces corrosion in the battery's operating environment and has a positive impact on environmental protection.

