



Extralink AGM 12V 40Ah | Accumulator | maintenance free



link to the product:

<https://www.batna24.com/gb/p/batteries/extralink-agm-12v-40ah-accumulator-maintenance-free>

Price: **345.00 zł** gross / 280.49 zł net

Manufacturer: EXTRALINK



Referention number: DNXFMPJLRMMNO

Information:

Extralink AGM 12V 40Ah is a maintenance-free, sealed VRLA battery providing stable power supply in demanding conditions. It offers a cycle life of up to 600 cycles, is resistant to vibrations and extreme temperatures, and can operate in any position. It is suitable for alarm systems, monitoring, UPS, cash registers, emergency lighting, as well as mobile equipment, lawnmowers, wheelchairs, and for trips away. Protection against deep discharge, overload and overheating increases safety and durability. Its compact dimensions and weight of 12.6 kg make installation and transport easier.

Product features

Battery capacity	20 Wh
Battery capacity	12 Ah
Battery capacity	40 VAh
Battery voltage	13.5 V
Package volume	5.7 cm ³
Package weight	12200 g
Package weight	12.2 kg
Number of battery cells	6
Package depth	197 mm
Package height	176 mm
Package width	165 mm
Battery technology	Sealed Lead Acid (VRLA)
Product colour	Black
Product weight	12200 g

Full product description

Extralink 12 V 40 AH battery

The **Extralink** battery is a 12-volt AGM VLRA battery with a capacity of 40 ampere hours. The battery is a device designed to store energy, which can be repeatedly discharged and recharged with electricity.



In AGM VLRA batteries (Valve Regulated Lead Acid) the electrolyte is absorbed in a glass mat separator.



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

- no special maintenance or electrolyte topping up 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

