



Hoppecke batteries

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Welcome to the headphones & earphones homepage at Amazon .uk. Explore our wide range of noise cancelling headphones, wireless headphones, foldable headphones, DJ headphones and in-ear headphones.

HOPPECKE's sun portfolio allows you to create your own private power supply, making worries about energy prices and power cuts a thing of the past. Thanks to the green energy you produce, you'll also be doing your bit for the environment.

As the use of renewable energies increases, so too does the importance of energy storage systems. You can use these systems to store solar energy in your home, so you can use it whenever required. You save money and are fully independent of the grid. Storing and using self-generated renewable energy is also suitable for small businesses, agriculture and industrial companies.

In many parts of the world, energy infrastructure is either lacking or very unreliable. In Africa and Asia in particular, energy from the sun can be used for independent power supply. HOPPECKE batteries are used here too for storing renewable energy.

The sun | powerpack classic offers excellent value for money thanks to constant development. HOPPECKE's AGM ESS technology ensures high cycle stability. The battery is also almost fully recyclable, making it an environmentally friendly option.

Agricultural or commercial enterprises often have enough space to use solar energy via photovoltaic systems. Many already use photovoltaic systems or wind turbines, but struggle to get a decent price for feeding unused energy back into the grid. With the zero-maintenance HOPPECKE sun | powerpack XL, you can cover an annual energy consumption of up to 160,000 kWh with self-generated electricity. The size is freely scalable from 22.5 kWh to 296 kWh nominal energy content.

HOPPECKE's Plug and Store solution is a dream come true for installers. As the components are all pre-matched with each other, installation can be completed in 30 minutes. Furthermore, the compact components and modular construction enable installation in tight spaces.

Our home storage systems use HOPPECKE's own battery management system BMS. This ensures the highest level of safety when installing and operating your home storage system. A range of multi-level and redundant safety mechanisms within the system monitor the battery independently of the inverter. Our patented HOPPECKE battery management uses just two watts during operation. This is one of the reasons for the system's impressive efficiency level of over 90 percent.

Mobile energy solutions for the supply of the traction of devices, machines and vehicles used for transporting

goods and tool as well as persons. (Exception railway and metro systems, see rail).

Stationary energy solutions for ensuring the supply quality of electrical supply grids, for securing the power supply of systems in case of malfunctions or failures in the grid, for the operation of emergency power lighting systems as well as for starting (emergency power) generators.

Stationary energy solutions for the increase of the self-usage of electrical energy from renewable energy sources in on-grid applications as well as for the development of off-grid power supplies.

Mobile energy solutions for securing the on-board electrical system of railway and metro systems, for starting diesel engines as well as for the electrical drive of traction engines.

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