Topclass Solar

Akasol battery how much





Overview

The Company emerged from a solar technology team founded in 1989 at the 's Department of Electrical Engineering and Information Technology.

Akasol battery how much

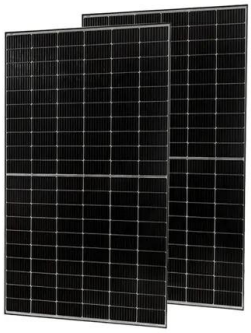


Akasol AKM Lithium Ion Battery System

We do so by using lithium-ion battery cells made by the world's top manufacturers and keeping in close and ongoing contact during development to ensure our battery systems continue to be optimised.

Akasol OEM Lithium Ion Battery Systems

Independent, fail-safe and dependable - we can characterise each battery cell and determine its actual output to ensure the battery technology we recommend for your application is ideal in every regard.





All akasol Articles

Akasol battery system will be used in 18- and 26-ton trucks in Europe. How BorgWarner is planning development diesel hybrid technologies for commercial vehicles. Acquisition expected to strengthen

AKASOL_company_brochure_18

AKASOL has nearly 30 years of ex perience with lithium-ion battery systems for a variety of applications. Our customers have already travelled millions of kilometers with AKASOL battery systems, even





High Performance Battery Systems

Therefore, a solar storage of AKASOL will delight you more than once: The environment is happy because the air pollution is reduced and less radioactive waste needs to be buried; you are happy

Akasol AKM Lithium Ion Battery System

Only the highest performance battery cells with tested lithium-ion technology. Independent, fail-safe and dependable - we can characterise each battery cell and determine its actual output to ensure the





BorgWarner Completes Acquisition of AKASOL AG

BorgWarner Inc. (NYSE: BWA) announced that it has completed its acquisition of AKASOL AG. The combination of BorgWarner and AKASOL is expected to significantly strengthen

AKASOL_company_brochure_18

Our customers have already travelled millions of kilometers with AKASOL battery systems, even under severe conditions. We operate one of the most state-of-the-art test environments for analysis and





Products Akasol , Commercial-vehicle Battery System

Measuring 1720 × 700 × 300 mm, it uses standard 21700 format battery cells and offers a nominal energy content of 98 kWh, a continuous discharge power of 98 kW and a continuous charge power

Akasol

The Company emerged from a solar technology team founded in 1989 at the Darmstadt University of Technology's Department of Electrical Engineering and Information Technology. The student team developed a number of solar and battery driven cars, aiming at low energy consumption. In 2008, members of the team founded the Akasol Engineering GmbH, a for-profit company for developing Lithium-ion batteries and an electric car suitable for everyday use. The name was changed t



Samsung SDI will supply battery cells and modules to Akasol for two

Samsung SDI and Akasol have signed an agreement for the supply of battery cells and modules that will be used in Akasol batteries for two leading global commercial vehicle



SUCCESS STORY Modular high-performance battery systems:

Modular high-performance battery systems: Innovation for e-mobility Darmstadt-based technology leader AKASOL develops and produces an impressive range of innovative, modu- lar high-performance



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