

What is BMZ Hyperion?

The BMZ Hyperion sets a groundbreaking standard in the energy storage industry. With its advanced high-voltage technology, the system not only delivers impressive performance but also boasts a high adaptability to diverse requirements. Developed in close collaboration with inverter manufacturers, BMZ Group offers all-in-one solutions.

Where is BMZ Hyperion made?

Made in Germany: Powerful energy storage The BMZ Hyperion SE (Special Edition) combines the highest quality and advanced technology in one energy storage system. Manufactured in Germany, it offers an outstanding combination of energy capacity, efficiency and reliability. Ideal for private households, commerce and industry.

Why is BMZ Hyperion a good choice?

The Hyperion's modular design enables flexible scalability, making it the optimal choice for both residential and commercial applications. Its focus on efficiency, reliability, and adaptability positions the BMZ Hyperion as a forward-thinking solution for sustainable energy supply.

What is BMZ Hyperion special edition?

Technical features and performance: The BMZ Hyperion Special Edition is available in different module sizes: - 3 modules: 7.5 kWh energy, 155 V nominal voltage (only compatible with SMA Sunny Boy Storage and Kostal PLENTICORE inverters)

What is a Hyperion SE (Special Edition)?

The Hyperion SE (Special Edition) sets new standards as a lithium-ion home storage system with innovative 18650 cell technology. Developed and built in Germany, it offers an impressive storage capacity of up to 15 kWh and is characterized by robustness and reliability. Made in Germany: Powerful energy storage

How many Helios modules can a Hyperion have?

The "Made in Germany" product can be equipped with a minimum of three and a maximum of six helios modules with a total capacity of up to 18 kWh. High quality lithium-ion battery cells are built into the Hyperion. The safe design and the robust construction follow the proven BMZ quality of the previous storage families.

Im Hyperion sind hochqualitative Lithium-Ionen Batteriezellen verbaut. Der sichere Aufbau und die robuste Bauweise schließt an die erprobte BMZ-Qualität der vorherigen Speicher-Familien an. Der notstromfähige Speicher reduziert ...

The HYPERION LONG LIFE home energy storage system from BMZ Group is a high-voltage lithium-ion

storage system that has been developed for a self-sufficient energy supply. With an impressive lifespan of 20 years and a robust ...

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