

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 the BMZ battery storage system ESS Z?

The BMZ battery storage system ESS Z! ESS Z is a new modular lithium-ion based energy storage system, which stores the surplus of the collected solar energy for later use. Energy can either be directed into the storage system or be fed into the public grid via an inverter.

What makes the Hyperion a good storage system?

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. The emergency power storage reduces overall system costs and increases system efficiency. This is a genuine high-voltage memory; a hidden DC/DC converter is thus saved.

Kombination: BMZ HYPERION-Batterie und KOSTAL Wechselrichter PLENTICORE plus Der HYPERION-Speicher von BMZ ist mit einem Batterie-Management-System ausgestattet, das seinerseits die Ladevorgänge optimiert. Der Batteriebetrieb wird per Freischaltcode von KOSTAL aktiviert, danach kann die Batterie leicht über den vorgesehenen ...

Discover the benefits of the HYPERION LONG LIFE home energy storage system and invest in a sustainable and independent energy future. Technical features and performance: The BMZ Hyperion Special Edition is available in different module sizes: 4 modules: Energy (nom./usable) 13.5 kWh / 8.4 kWh; 6 modules: Energy (nom./usable) 20.1 kWh / 12.6 kWh

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BMZ Hyperion LONG LIFE (12.6 kWh): This high-voltage lithium-ion storage system impresses with a service life of 20 years and over 10,000 charging cycles. The robust metal construction makes it particularly durable and safe. Its flexible capacity and the option of modular expansion make it ideal for individual requirements.

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Event-9308-with-SBSx-x-10-and-BMZ-Hyperion-IBC-Solar-era-powerbase-AXITEC-AXIstorage-Li-SH-Batteries. Summary. Briefly describe the article. The summary is used in search results to help users find relevant articles. ... Austria and Switzerland. Number of Views 713. Penalty for Reactive Power Consumption or Low Power Factor when Solar is ...

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. ...

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After submitting the request, a highly qualified and certified installation company will contact you in the next few days and inform you about the prices. If you wish, you can then have the next steps explained to you in detail once you have decided on the ...

Im BMZ Hyperion Batterie-Speicher sind hochqualitative Lithium-Ionen-Batteriezellen des Typs Helios verbaut. Das System PLENTICORE mit BMZ Hyperion bindet das Energiemanagement automatisch mit ein. Hierzu wird - je nach PV-System-Auslegung - der Energiewähler KOSTAL Smart Energy Meter oder KOSTAL Energy Meter als Komponente integriert.

Der BMZ Hyperion ist nicht nur leistungsstark, sondern auch sicher und kompatibel. Mit der Schutzart IP21 und gemäß der BMZ Kompatibilitätsliste bietet er einen zuverlässigen Schutz gegen äußere Einflüsse. Die nahtlose Integration in bestehende Systeme macht ihn zur perfekten Wahl für eine sichere und effiziente Energieversorgung.

Dieses Set enthält: 4 x BMZ Helios Power-Batteriemodul 2,5 kWh; 1 x BMZ Hochvolt-Speicher Hyperion; BMZ Helios Power-Batteriemodul (SKU: 612033) Der neue innovative Hochvolt-Speicher Hyperion ermöglicht durch seine Modularität sowohl eine einfache und gleichzeitig zuverlässige Installation als auch eine zukünftige Erweiterung des Speichers, falls hier ...

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BMZ Hyperion - posiadamy w ofercie urządzenia o mocy 7,5 do 15 kWh Litowo-jonowy wysokonapięciowy magazyn energii współpracujący z hybrydowymi falownikami fotowoltaicznymi. Magazyn energii BMZ HYPERION może być zbudowany z 3 do 6 modułów bateryjnych (każdy 2,5 kWh) o pojemności użytkowej od 7,5 do 15 kWh. Proszę o połączenie ...

The BMZ Group, Europe's leading manufacturer of lithium-ion battery systems, launches the innovative Hyperion high-voltage storage system Hyperion on the market. The new innovative Hyperion high-voltage storage system is modular in design and allows easy and reliable installation as well as future expansion of the storage system if higher ...

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Web: <https://gennergyps.co.za>