



Fronius energy storage cabinet

With the Fronius Backup Controller & Backup Switch, you can switch to full backup power operation either automatically or manually. These cost-effective switching components can be installed in the

Maximum efficiency, maximum independence Experience maximum independence with the Fronius Reserva! Thanks to DC coupling, the energy from your PV system is charged into the battery with

Fronius inverters in combination with high-quality storage units enable flexible charging management: Thanks to the possibility of parallel energy flows, for example, the household can be supplied with

The Fronius Reserva Pro is the ideal storage solution for large residential buildings, commercial businesses, and agricultural operations where high energy requirements need to be reliably covered.

Experience freedom, security and efficiency in a perfectly designed complete system. With capacities from 6.3 to 15.8 kWh with two to five modules, it adapts flexibly to your needs. Perfectly matched to

The Fronius Reserva is an efficient DC-coupled high-voltage battery for storing solar energy with minimal losses. It can be flexibly expanded with two to five modules and is perfectly matched to

Fronius achieved top rankings for the third time in a row in the annual Energy Storage Inspection by the Berlin University of Applied Sciences (HTW). First

Reserva - The Fronius Storage Solution Use solar energy around the clock with the Fronius Reserva. The high-voltage battery with DC coupling ensures highly efficient energy transfer. Thanks to its

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Enter the Fronius 1MW Energy Storage Cabinet - a game-changing solution engineered precisely for this moment. Unlike fragmented residential systems, this industrial-scale powerhouse delivers

A maximum storage capacity of 63 kWh can be achieved by connecting up to four towers in parallel. The storage system uses lithium iron

You can rely on Fronius when it comes to backup power. Our backup power portfolio includes the right solution for every household. Whether a single-phase or three-phase supply for a single socket or the

Fronius Battery storage and battery back-up systems enable you to store surplus electricity generated during



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the day to use at night or when there is a demand

Converting solar energy, controlling, distributing and using solar energy - and now also storing solar energy:
With the Fronius Reserva, the

Fronius storage systems - quality, experience and innovation in photovoltaics Fronius has stood for Austrian engineering since 1945 and is now one of the leading providers of sustainable energy

With capacities of 6.3 to 15.8 kWh with two to five battery modules, the storage system can be easily adapted to the needs of solar customers. The operating

Fronius storage systems offer reliable and durable technology to make optimum use of solar power and significantly increase the self-consumption rate. With innovative functions, flexible expandability and

The Fronius Energy Cost Assistant uses AI to analyse your PV production, consumption and electricity prices. It optimises your storage strategy by charging grid current when tariffs are low and using it



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