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Sunny Boy Storage is the battery inverter designed for new high voltage batteries from leading manufacturers. With a charge and discharge power of 2.5 kW, it is ideally suited to handle the electricity demand of a private household.

The Sunny Boy Storage is the battery inverter for high-voltage batteries from all reputable manufacturers. With a charge and discharge power of 2.5 kW, it is ideally suited to coping with the electricity demand of a private household.

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NEW INSTALLATION: PV SYSTEM WITH BATTERY STORAGE A PV system with a storage system makes the user independent of conventional power generators and rising electricity costs. With the Sunny Boy Storage, this is particularly easy and cost-effective.

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An important characteristic of the Sunny Boys is that they feature the international SMA grid guard interface. This ensures maximum reliability when operating the solar power system, and enables electricity to be fed into public grids anywhere in the world.

No matter how the energy is produced and consumed--whether with existing or new PV systems, wind energy, CHP plants or ensuring a secure supply in the event of grid failures*--Sunny Boy Storage can handle everything, today and in the future.

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