

A compact solution doesn't mean less independence: The S10 SE is a combined storage system with hybrid inverter, battery system and energy management from a single provider. The usable battery capacities range from 8.25 to 11.2 kilowatt hours, which is ideal for powering a single-family house, for example.

E3DC Portal. Welcome to the E3/DC Portal. The intelligent energy management of E3/DC controls the distribution of your PV power production economically according to the priorities self-consumption, storage and feed-in. In the E3/DC portal, you can control the energy management of your home power station and customize and manage it according to ...

The S10 E PRO is the most powerful home power station. It is designed for households with an annual cross-sectoral electricity consumption beginning at approximately 6,500 kilowatt hours, which require a sufficiently large capacity for charging an e-vehicle or other applications, and a correspondingly high discharge capacity of the storage.

The battery capacity in the S10 E and S10 X is designed for sector coupling with heating or mobility systems. The usable capacity ranges from 5,8 to 16,2 kWh (E-Series) and from 12,3 to 23,2 (X-Series incl. COMPACT variant) and the INFINITY-Option allows you to expand your capacity within a period of 5 years.

The S10 X home power station sets the standard for self-sufficiency in single-family homes. From the very beginning, it was designed as an All In One storage system with solar inverters, energy management and storage, and it has been constantly optimised.

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