

Das notstromfähige S10 SE erkennt einen Netzausfall automatisch und versorgt Geräte dreiphasig mit einer Entladeleistung von 3 bis 4,5 kW oder mit einer solaren Leistung von bis ...

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 S10 E 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.

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 ...

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 5.25 to 11.2 kilowatt hours, which is ideal for powering a single-family house, for example.

Users with an annual electricity consumption of up to approx. 8,500 kilowatt hours achieve maximum self-sufficiency with the S10 X home power station or with the slim variant S10 X COMPACT. It is suitable for photovoltaic outputs ranging from about 6 kilowatts up to 18 kilowatts.

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**Lithuania <https://s10.e3dc.com>**

Web: <https://mikrotik.biz.pl>

