



180 kWh energy storage battery installation

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Intelligent residential energy storage system, 5-40 kWh SOFARSOLAR's newest high-voltage battery system consists of up to four 48 V LiFePO₄ battery modules, and one battery distribution unit. The battery capacity can easily be expanded through the system's modular, stackable design. In combination with click-to-connect cables, installation is both fast and user-friendly. Up to two systems […]

All-in-one residential energy storage system with integrated hybrid inverter SofarSolar's high-voltage battery system consists of 1 to 6 BTS 5K battery modules, and a 1-phase ESI 3...6K-S1 hybrid inverter. Up to six units can be connected in parallel, enabling a configuration of up to 36 kW and 180 kWh. Smart Energy Management The battery modules […]

Three-phase hybrid Inverter - the perfect solution to enable energy storage in your PV installation with on and off-grid functions The HYD 5K...20KTL-3PH is a 3-phase, multi-talented hybrid inverter for solar and storage applications. During grid-outages, it can provide up to 20 kW unbalanced 3-phase emergency power supply (EPS) within 10 ms through its integrated […]

Single-phase hybrid inverter - the perfect solution to enable energy storage in your PV installation with on and off-grid functions The HYD 3000-6000-ES is the new, multi-talented hybrid inverter for solar and storage applications. During grid-outages, it can provide up to 5 kW emergency power supply (EPS) within 10ms through its integrated EPS-port. The integrated […]

Wall-standing, low-voltage Li-Ion energy storage unit 5,1 kWh The GTX 5000 is SofarSolar's 5,1 kWh lithium storage battery for standing or wall-hanging installations. Up to four 48V batteries can be connected in parallel. The GTX 5000 series is compatible with the SofarSolar's HYD 3000...6000TL-ES / -EP and ME 3000-SP hybrid inverter series. With both the […]

Stackable, high-voltage Li-Ion energy storage system above 10 kWh SOFARSOLAR's high-voltage battery system consists of 4 to 10 GTX3000-H stackable battery modules, and one GTX 3000-BCU (Battery Control Unit). Up to four stacks can be connected in parallel. The GTX 3000-H battery system is compatible with SOFARSOLAR's HYD 5K...20KTL hybrid and ME 5K...20KTL battery inverter […]

Stackable, low-voltage Li-Ion energy storage unit with 2,5 kWh The GTX 2500 is SofarSolar's 2,5 kWh lithium storage battery for cabinet integration. Up to eight 48V batteries can be connected in parallel. The GTX 2500 is compatible with SofarSolar's HYD 3000...6000-ES / -EP and ME 3000-SP hybrid inverter series. With both the inverter and battery […]

Three-phase battery inverter - the perfect solution to enable energy storage in your PV installation with on and



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off-grid functions The ME 5K...20KTL-3PH is a 3-phase high-voltage battery inverter for retrofitting storage into existing PV systems or systems with high power battery charging demand. During grid-outages, it can provide up to 20 kW unbalanced 3-phase [...]

Upgrade your PV installation with storage - easy and fast The ME 3000-SP inverter is a battery inverter for existing PV systems. It has 4 CT input ports to easily measure the PV generation power of any PV inverter brand on site, as well as the 3-phase power flow to and from the grid. The [...]

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Web: <https://hollanddutchtours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

