High-voltage inverter cabinet for drone stations

Includes airborne power module and ground-based tethered power station. Drone not included. This tethered power system is designed for multirotor drones and enables safe, stable, and long ...

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To meet the diverse DC voltages and power levels that tethered drones require, Advanced Energies offers a wide selection of AC-DC power conversion solutions for the ground-based sources that ...

Featuring a customizable capacity ranging from 10kWh to 40kWh per unit, PSTACK can be expanded with up to 20 units in parallel, reaching a maximum capacity of 800kWh. Its IP65 rating ensures ...

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Increasing bus voltage also reduces conduction losses in the distribution wires between the battery and inverters, resulting in smaller diameter and therefore lighter wiring. However, the DC-DC converter ...

These pure sinewave units are available in 500 watt - 900+ KW power levels, in multiple mounting configurations including rack mount, freestanding or bulkhead-mounted cabinet, and custom ...

Dedicated to photovoltaic (PV) systems, this cabinet protects solar inverters from weather, dust, and physical damage while organizing wiring and components. Engineered to accommodate two ...

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High voltage, fixed-ratio bus converters are a highly efficient way of providing power to a tethered UAV. With minimal heat sink requirements, a space-saving approach, and their low weight, they allow UAV ...

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