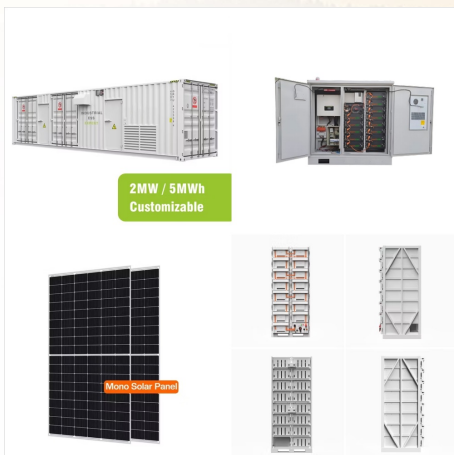




Containing both a high efficiency solar inverter and battery system, the Hybrid 9.53 is able to effectively store and convert solar energy for use in any sized home, forgoing the need for an additional inverter to be installed.



RES4Africa's report on "Battery Energy Storage Systems in Tunisia" argues that energy storage is an essential tool to enable the effective integration of renewable energy and unlock the benefits of local generation and a clean, resilient energy supply.



In the residential solar market in Tunisia, selecting the appropriate home solar battery storage is essential to ensure efficient and reliable system operation. Considering the climate conditions and market demands specific to Tunisia, lithium-ion batteries are typically the optimal choice.

TUNISIA BATTERIES FOR SOLAR POWER STORAGE



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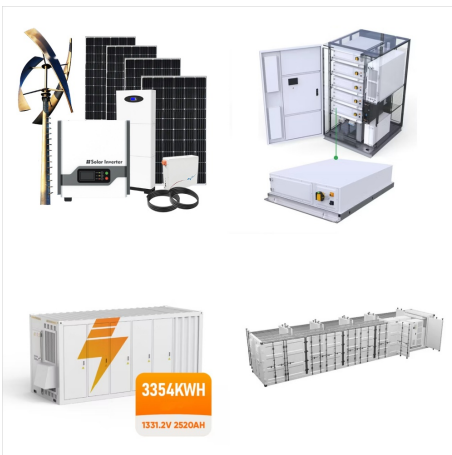


The energy produced by the solar modules is stored in batteries. This storage is necessary if one wants to use the energy produced outside of daylight hours or if you want to use a higher instantaneous power to that produced by the solar modules.

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AlphaESS is one of the leading energy storage solution and service providers in the globe. The company specialises in the residential and commercial market, aiming to deliver the most cost-effective and fit-for-purpose solutions. We have installed nearly 400 battery systems across New Zealand and is running in over 50 countries, enabling