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Hybird High Frequency Solar Inverter



Hybrid Solar Inverter adopts all-digital intelligent control technology, which has the characteristics of high reliable performance, full protection function, small waveform distortion, strong load capacity, high cost performance, 50Hz voltage regulation, frequency stabilization, and low noise Pure Sine Wave AC power supply.

The inverter power supply is suitable for battery energy storage of photovoltaic systems. The energy generated by the photovoltaic system is used for self-consumption, and the excess energy is charged to the battery, which is then input to the public grid; when the photovoltaic system does not generate energy, the battery has sufficient power, and the battery can be powered together with the grid; when the grid fails, the system automatically switches to the backup mode, and the load can be powered by the photovoltaic system and the battery; the battery can be charged by the grid, and the photovoltaic application can flexibly set the charging time. It is a battery Energy Storage Inverter, also known as an energy storage system inverter.