

Products

MPPT SOLAR INVERTER Off Grid Inverter

- AC input
- PV input
- Circuit breaker
- COM
- USB
- AC output
- Battery input
- Dry contact
- BMS
- Built-in WIFI



HIGH FREQUENCY CONVERTIBLE TYPE RACK/TOWER UPS SUPPORT LITHIUM BATTERY 1PH

- ▶ Support parallel redundancy/Shared battery pack
- ▶ Charging current : 10A-60A Settable 48VDC
- ▶ Charging current : 1-12A Settable 36VDC-240VDC
- ▶ Charging current : 1-12A Settable 36VDC-192VDC
- ▶ 1-10KVA 2U/3U
- ▶ Input and output voltage: 220VAC or 110VAC
- ▶ Power Factor 0.9 or 1 (KVA=KW)
- ▶ ECO mode High Efficiency 96%-98%
- ▶ Display screen free conversion angle



MODULAR UPS-FLOOR MOUNT 60KVA-720KVA 3PH

- Efficiency > 96%, Input PF > 0.99
- System parallel up to 6pcs
- Independent LCD touching colour display
- settable 30-50 pcs batteries
- Support RS485, SNMP, dry contact, EPO, and CAN ports
- All modular hot-swappable design
- Fault management



LITHIUM BATTERY UPS 192/384VDC 10AH-1000AH 3PH

- High cycle times > 2000 times, more powerful
- Useful life > 10 years, more cost-effective
- Working temperature: -10°C to 45°C, strong adaptability
- Modular embedded installation design, more convenient to maintain
- Provide customization, support high voltage design
- Meet EIA ETSI standards



HIGH FREQUENCY ONLINE UPS BUILT-IN ISOLATION TRANSFORMER 1PH 1-20KVA

- ▶ PF: 0.9
- ▶ Exclusive front panel appearance
- ▶ 6/8/10 pcs customized plug socket
- ▶ LED+LCD screen
- ▶ Can load with fan, LED light, computer, CCTV camera, control monitor etc



LOW FREQUENCY UPS SUPPORT 40A MAX CHARGING CURRENT 3PH

- DSP digital control
- 10KVA-200KVA
- Efficiency > 95%
- LCD + LED display
- Optional 7-inch colour touch screen
- Support manual maintenance bypass
- Interface: RS232, RS485, USB port, EPO Optional SNMP, dry contact



HIGH FREQUENCY UPS 1PH

- Adopt advanced DSP digital control technology
- Overall efficiency up to 96%
- Adopt bidirectional DC design, charging current 1~12A can be freely set on the panel
- Power factor 0.9 (optional 1.0)
- Self-set output voltage 208/220/230/240Vac, frequency 50Hz or 60Hz
- The overall efficiency of ECO mode is more than 98%



HIGH FREQUENCY ONLINE UPS 1PH

- PF: 0.9
- LCD + LED display
- Support Lithium battery or Lead acid battery
- Share the battery pack
- Can be connected in parallel
- Interface: RS232, USB port, EPO, Maintenance bypass, Optional SNMP, dry contact
- 3KVA/24VDC or 48VDC
- 6KVA/48VDC
- CHARGING CURRENT: SUPPORT 5A-40A SETTABLE
- 2 STAGE/3 STAGE CHARGING MODE

