

Inversor/Cargador Meind 24V 1000/2000W 10Ah



Characteristics:

- 1) Input Voltage: DC24V (20—30V)
 - 2) Output Voltage: AC110V
 - 3) Continuous Power output: 1000W
 - 4) Surge Power Capacity: 2000W
 - 5) Output Wave form: Pure Sine Wave
 - 6) Frequency output: 50Hz,(60Hz) $\pm 4\%$
 - 7) Availability Power $\geq 90.5\%$
 - 8) Low Voltage Range: $< DC19.2V$
 - 9) High Voltage Range: $> DC29.6V$
 - 10) No Load current: $\leq 0.4A$
 - 11) Soft-Switch Function: Yes
 - 12) Short-Circuit Protection: Yes
 - 13) Reverse Protection: Yes (+/- reverse connecting protection)
 - 14) Over-Load Protection: $> 1000W$
 - 15) High-Temperature Protection: $> 95^{\circ}C$ Auto shut off; $< 85^{\circ}C$ Auto restart
 - 16) High-Voltage Protection: $DC32V \pm 1V$
 - 17) Low-Voltage Protection: $DC21V \pm 0.5V$
 - 18) Auto Reboot Function: Yes
 - 19) Fuse: Built-in 4X30A
 - 20) Cool Fan: Yes
 - 21) NO USB port
 - 22) Charging Function: Yes
 - 23) Input when Charging: AC 110V-240V
 - 24) Output of Charging: DC 27.6V
 - 25) The AMP of Charging: about 10A
- Power Connecting Plug: US
Size: 310 x 190 x 68mm
Weight: 2520g