



1000W Modified Sine Wave Power Inverter With Charger ZB-1000-MC



Model: ZB-1000-MC

FEATURES:

Modified sine wave output
 Countinuous power: 1000W
 Peak power:2000W
 Frequency:50Hz/60Hz
 Efficiency:>88%
 Protection:Low voltage/Over voltage/Over temperature/
 Overload/Short circuit

USB port

Remote switch

With charger: 60W/120W/240W

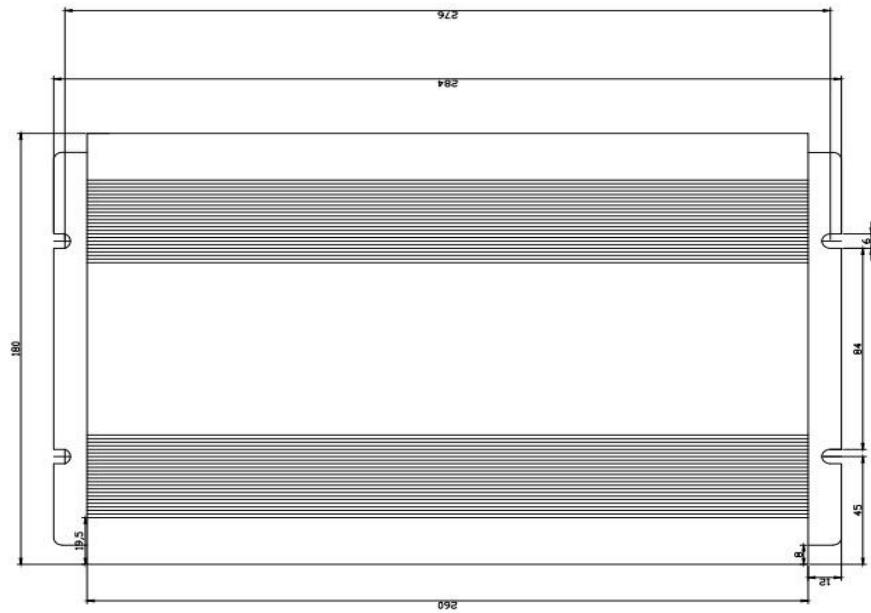
SPECIFICATION

| | | | | |
|----------------------|-------------------------------------|---|---------|---------|
| Output | Countinuous power: | 1000W | | |
| | Peak power: | 2000W | | |
| | Charger Current: | 5A/10A/20A | | |
| | AC voltage: | 100/110/120/220/230/240V AC | | |
| | Frequency: | 50/60 Hz | | |
| | Waveform: | Modified sine wave output | | |
| Input | DC voltage: | 12V | 24V | 48V |
| | DC voltage range: | 10-15V | 21-30V | 40-60V |
| Protection at input | Low battery alarm: | 10.5±0.2V | 21±0.4V | 42±0.8V |
| | Low battery shutdown: | 10±0.5V | 20±1V | 40±2V |
| | Over voltage shut down: | 15±0.5V | 30±1V | 60±2V |
| | Out-build fuses: | 35A*1 | 20A*1 | 15A*1 |
| Protection at output | Over temperature: | The inverter will shut down when heating over 75℃ | | |
| | Over load: | The inverter will shut down when the power over1200W for 10 Sec,then it will restart in senconds. | | |
| | Short circuit: | The inverter will shut down when short circuit,then it will will restart in senconds. | | |
| Environment | Working temperature: | Between -10℃ and +50℃ | | |
| | Working humidity: | 20%~90%RH non-condensing | | |
| | Storage temperature: | Between -30℃ and +70℃ | | |
| Description | Dimension: | 260*180*50MM/390*180*50MM | | |
| | N.W: | 3.85+0.2KG | | |
| Package | Packing: | 4PCS/CTN | | |
| | Carton dimension: | 380*380*450MM | | |
| | G.W.: | 14.5 KGS | | |
| Others | Auto swith: | DC Priority/AC Priority(optional) | | |
| | USB output: | 5V,1A current | | |
| | Colour: | Bule/Black/Silver/Red/Orange(optional) | | |
| Certificate | CE-EMC,CE-LVD,FCC,RoHs,ISO9001:2008 | | | |

AC OUTPUT SOCKET(optional)

| | | | | | |
|----------|-----------|-----------|----------|----------|----------|
| | | | | | |
| A | B | C | D | E | F |
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MECHANCAL SPECIFICATION



With 24V charger

