



Green Cell Car Power Inverter 12V to 230V, 2000W/4000W Pure sine wave

# INV11



| 2000W Pure sine wave Inverter           |   |
|---|---|
| <b>Model</b>                            | INV11                                       |
| <b>Output Power</b>                     | 2000W                                       |
| <b>Peak Power</b>                       | 4000W                                       |
| <b>DC Input Voltage Range</b>           | DC12V(9.5V-15.5V)                           |
| <b>AC Output Voltage</b>                | 230V  |
| <b>Unload Current</b>                   | ≤0.9A                                       |
| <b>Output Frequency</b>                 | (50Hz±2Hz)                                  |
| <b>Output Waveform</b>                  | Pure sine wave                              |
| <b>USB Output Voltage / Current</b>     | 5V 2A (Support QC3.0 fast charge up to 18W) |
| <b>Max. Output Efficiency</b>           | 90%   |
| <b>Low Voltage Protection</b>           | yes   |
| <b>Over Voltage Protection</b>          | yes   |
| <b>Over Load Protection</b>             | yes   |
| <b>Over Temp Protection</b>             | yes   |
| <b>Short Circuit Protection</b>         | yes   |
| <b>DC Reverse Connection Protection</b> | Fuse burnt                                  |
| <b>Low Voltage Alarm Range</b>          | 10.5v±0.5v                                  |
| <b>Low Voltage Protection Range</b>     | 9.5v±0.5v                                   |
| <b>Low Voltage Recover Range</b>        | 12v±0.5v                                    |
| <b>Over Voltage Protection Range</b>    | 15.5v±0.5v                                  |
| <b>Over Voltage Recover Range</b>       | 14v±0.5v                                    |
| <b>Working Temperature</b>              | -10°C~50°C                                  |
| <b>Cooling Method</b>                   | Fan cooling (Temperature control)           |

Note: The tech updates constantly. These datas are used for reference only. Please refer to our real product.