

Green Cell Car Power Inverter
12V to 230V, 3000W/6000W
Modified sine wave



INVGC12

3000W Modified sine wave Inverter	
Model	INVGC12
Output Power	3000W
Peak Power	6000W
DC Input Voltage Range	DC12V(9.5V-15.5V)
AC Output Voltage	230V
Unload Current	≤1.3A
Output Frequency	(50Hz±2Hz)
Output Waveform	Modified sine wave
USB Output Voltage / Current	5V 2A (Support QC3.0 fast charge up to 18W)
Max. Output Efficiency	90%
Low Voltage Protection	yes
Over Voltage Protection	yes
Over Load Protection	yes
Over Temp Protection	yes
Short Circuit Protection	yes
DC Reverse Connection Protection	Fuse burnt
Low Voltage Alarm Range	10.5v±0.5v
Low Voltage Protection Range	9.5v±0.5v
Low Voltage Recover Range	12v±0.5v
Over Voltage Protection Range	15.5v±0.5v
Over Voltage Recover Range	14v±0.5v
Working Temperature	-10°C~50°C
Cooling Method	Fan cooling (Temperature control)

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