



3000 Watt + 150 A Sinewave Inverter Charger



Specifications

AC OUTPUT	
Output Power (Continuous/Surge)	3000W
Output (Voltage Frequency)	6000W
Peak Output Current	BOA
Output Waveform	True Sine Wave (<3% THO)
AC Connections	60±1Hz
No-load battery draw	< 3A (nominal), < 1A with load sense
DC Input Voltage (nominal)	12.5 Vdc
DC Input Operation Range	10.5- 15.5Vdc
Output Power Warning/Shutdown	Yes
CHARGER	
Charger Voltage/ Max. Current	12.5 V 150A
Charge Control	3 stages (Bulk/Absorption/Float)
Charging Battery Type	Gel, Flooded , AGM
Charge Temperature Compensation	Battery Temperature Sensor
DISPLAY	
Display Panel	LCD Remote Display included
Inverter Mode	Input Voltage/Current, Output Power
Charger Mode	Charging status, Battery Voltage
Warning and Fault Code	Yes
AC TRANSFER	
Transfer time	< 20 ms
Transfer Relay(s)	30A

USE IT TO POWER

laptops, cell phones, TV's DVD players, lights and small power tools whenever you need them

USE IT IN YOUR CAR

To recharge cellular phone and MP3's



USE IT IN THE RV

To run TV's and lights



USE IT ON THE BOAT

To run computers and small power too



Shipping Details

Item Number:	38330
UPC Code:	839290003114
Country of Origin:	China
Shipping Dimensions:	20.6 x 11.8 x 17 in
Shipping Weight:	66.6 lbs
Master Quantity:	1
Master Dimensions:	21.3 x 17.7 x 13 in
Master Weight:	73.9 lbs

ESTIMATED AC LOAD RUN-TIME WITH VARIOUS BATTERIES

AC Load Power	12V - 40AH	12V - 60AH	12V -180AH	12V -240AH	12V -300AH
50W	6.5 hrs	22 hrs	33 hrs	44 hrs	55 hrs
100W	3 hrs	11.5 hrs	17 hrs	23 hrs	29 hrs
150W	2 hrs	7 hrs	12 hrs	14 hrs	20 hrs
200W	1.5 hrs	5 hrs	8 hrs	11 hrs	13.5 hrs
350W	47 mins	3 hrs	4.5 hrs	6 hrs	7.5 hrs
500W	26 mins	2 hrs	3 hrs	4 hrs	5 hrs
1000W	8 mins	49 mins	1.5 hrs	2 hrs	2.5 hrs
1500W	N/A	27 min	49 mins	1 hr	1.5 hrs
2000W	N/A	20 min	41 mins	54 mins	1 hr
3000W	N/A	8 min	17 mins	27 mins	37 mins

DC to AC Power Inverter
Convert Battery Power to Household AC Power

