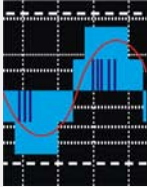


Ground Charger Unit 1500 A

- Compact Portable Unit delivering Power with a peak starting current of 1500 Amps.
- Output provided through 3-Pin MS25488 Connector.
- Push To Test Battery Voltage switch on the Front.
- Color LED Bar-graph to display Input Battery Charge.
- Sturdy Heavy gauge Metallic Enclosure. ♦ Two year Warranty.





Specification

Input	
Input Range	105-250 VAC, 50/60 Hz
Input Current	8 Amps @ Min Line
Input Connector	Standard IEC Plug
Output	
Continuous Power	29.5 VDC @ 25 AMPS
Rechargeable Power	25.5 VDC @ 23 AMP HOUR
Peak Current	1500 Peak Starting Amps
Output Connector	3-Pin MS25488 Receptacle
Power Output Rate	
Constant Power	One Hour constant power to 20.0 END VD
With AC Input	48.0 AMP Hours (1224.5 Watt Hours)
Without AC Input	23.0 AMP Hours (512.0 Watt Hours)
Recharging Time	
With AC Input	60 Minutes (from Full Discharge)

Battery Type and Capacity	
Battery Type	DRY Cell, High Rate Discharge, Rechargeable, Maintenance-Free
Capacity @ +104°F (+40.0°C)	110% ± 05%
Capacity @ +77°F (+25.0°C)	100% ± 05%
Capacity @ +32°F (+00.0°C)	80% ± 05%
Capacity @ _ 4°F (-20.0°C)	65% ± 10%
Capacity @ _ 40°F (-40.0°C)	50% ± 10%
Environmental	
Operating Temp (Without AC)	-40°F (-40.0°C) to +140°F (+60.0°C)
Operating Temp (With AC)	-40°F (-40.0°C) to +122°F (+50.0°C)
Storage Temperature	-85°F (-65.0°C) to +140°F (+60.0°C)
Mechanical	
Weight	58.0 lbs
Dimensions	Length: 20.75"; Width: 5.42"; Height: 10.5"
Warranty	2-years (Standard), or 3 to 5-years (Optional)