

TI1560-12-24 GPU

The TI1560-12-24 GPU has been designed as a stand-alone source of DC power for ground support systems and maintenance operations. Using a single 120 VAC power source, it will provide both 12 VDC and 24 VDC continuous output power. In the field, it will produce up to 1500 peak amps — making the TI1560 a perfect solution for all of your ground power needs.



Power Anytime, Anywhere

Features:

- 12 VDC Output:
- 1500 peak starting amps
 - 14.25 VDC @ 12 amps continuous power
 - 12.0 VDC @ 23 amp hours of rechargeable power
- 24 VDC Output:
- 1500 peak starting amps
 - 28.4 VDC @ 25 amps continuous power
 - 24.0 VDC @ 23 amp hours of rechargeable power
- Safe, easy, maintenance-free design
 - 24.0 VDC @ 23 amp hours rechargeable power
 - 28.4 VDC @ 25 amps continuous power for maintenance operations
 - Non-hazardous, dry-cell technology
 - Dual Capacity Meter/Recharge State Indicators
 - Plugs into a standard AC power outlet to recharge cells



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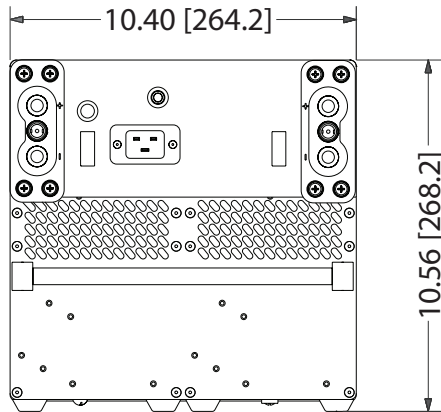


The **POWER**
of
RED™

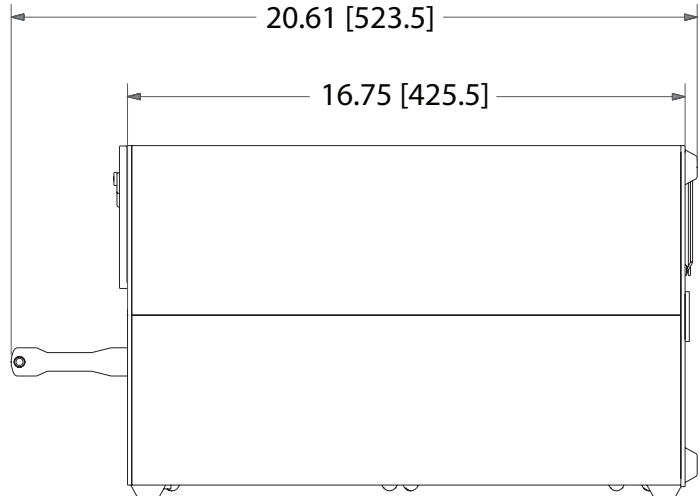


Dimensions and Technical Specifications

* All dimensions are in inches [millimeters]



Front View



Side View

Technical Specifications:

Peak Starting Amps 12 VDC Output: 24 VDC Output:	1500 A 1500 A
Continuous Amps 12 VDC Output: 24 VDC Output:	14.25 VDC @ 12 amps 28.40 VDC @ 25 amps
DC Output - rechargeable 12 VDC Output: 24 VDC Output:	12.0 VDC @ 23 amp hrs. 24.0 VDC @ 23 amp hrs.
Storage Temperature	-85 °F to +140 °F (-65 °C to +60 °C)
Operating Temperature	-40 °F to +131 °F (-40 °C to +55 °C)
AC Input Power	105-125 VAC, 60 Hz, 8 amps max.
Recharging Rate (from full discharge) 12 VDC Output: 24 VDC Output:	2 hours w/AC power 1 hour w/AC power
Weight	68.5 lbs (31.1 kg)
Warranty	2 years (3-year optional)



Recharges with AC Line Cord



"Push to Test" Status Meter Indicator