



Power Anytime, Anywhere

TI1530 GPU-12



Features

- System back-charges from the started vehicles' engine in minutes
- Operates with a circuit breaker, therefore eliminating the need to replace blown fuses
- Safe, easy, maintenance-free operation
- 5 to 7 year service life with 2 year warranty (3 years optional)

Safe and Easy Operation

- One person can maneuver and operate the unit
- Safe for flight, non-hazardous, dry-cell technology
- "Push to Test" feature provides instant state of charge

Pure Power

- No spikes or surges
- 3000 peak starting amps
- 46 amp hours (1024 watt hours) of rechargeable battery power without ac power
- 66 amp hours (1309 watt hours) with ac power
- Operates and charges from 100-260 Vac power 50/60 Hz
- 20 amps continuous @14.25 Vdc (when plugged into ac power)

Tesla™ Industries, Inc.

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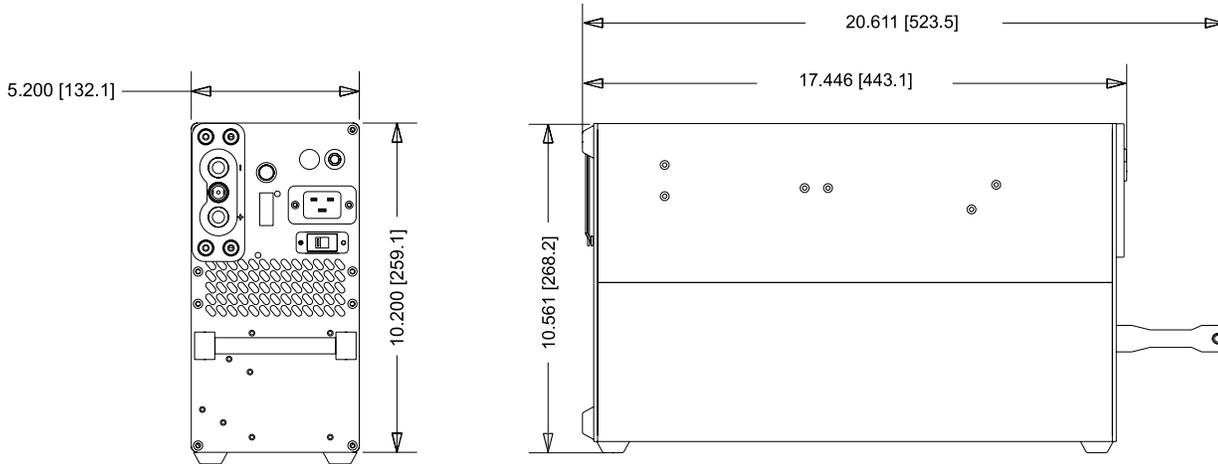
9475 Double R Blvd. Suite 2, Reno, NV 89521



The **POWER**
Of
RED™



Technical Specifications, Configurations and Options



* All dimensions are in inches [millimeters]

Technical Specifications:

DC Output	66 amp hours (1309 watts) with ac power 46 amp hours (1024 watts) of rechargeable power without ac power 20 amps continuous @ 14.25 Vdc (plugged into ac power)
Peak Starting Amps	3000 A
AC Input	Operates and charges from Single Phase 100-260 Vac, 50/60Hz 5.5 amps @ 120 Vac 2.75 amps @ 240 Vac
Recharging Rate	143 minutes (from full discharge) @ 25 °C
Vibration	Exceeds MIL-STD-810
Storage Temperature	-65 °C to 105 °C (-85 °F to 221 °F)
Operating Temperature w/o AC Power	-40 °C to 60 °C (-40 °F to 140 °F)
Operating Temperature w/ AC Power	-40 °C to 55 °C (-40 °F to 131 °F)
Dimensions	20.61" L x 5.2" W x 10.56" H 523.49 mm x 132.08 mm x 268.25 mm
Weight	57 lbs (28.85 kg)
Warranty	2 years (3 years optional)

Includes:



T12007-503
DC Cable Assembly with Alligator
Clamps



T125000-211
A North American AC
Line Cord

Optional Accessories:



T17000-024
Tesla Shipping Case
NSN: 6140-01-467-5710



T17000-046
Tesla Protective Cover



T17000-184
Tesla
Transporting
Dolly