



Power Anytime, Anywhere

## TI1000 GPU-24



### DC Output Power:

- 1500 peak starting amps
- 23 amp hours (512 watt hours) of rechargeable battery power without AC power
- 48 amp hours (1224 watt hours) with AC power
- 25 amps of continuous power @28.5 VDC (when plugged into AC power)

### Recharge rate from full discharge:

- 60 minutes @ 25° C

### AC Input Power:

- Operates and charges from Single Phase 95-260 VAC, 50/60Hz
- 10 Amps @ 120 VAC 60 Hz
- 5 Amps @ 240 VAC 60 Hz

### Additional Features:

- Perfect for testing and troubleshooting (avionics, TMDE, electronics, and hydraulics)
- Trickle charges vehicle batteries when unit is left connected to vehicle
- Ideal for hangars, FARPs, motor pools, and deployments
- System back-charges from the started vehicles' engine in minutes\*
- One person can easily maneuver and operate the unit
- Safe, easy, maintenance-free operation
- 5 to 7-year service life with 2-year warranty (3-years optional)

\* Track and wheeled vehicles only

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