

# TINKER & RASOR

MODEL  
Quasar

## 100 AMP GPS CURRENT INTERRUPTER

Tinker & Rasor has redesigned the Quasar Current Interrupter.

- 100 Amps (12,000 watts)
- 0.005s - 999.999s cycle range
- *Get in Sync* Feature
- GPS Timing
- Program Transfer
- Cable storage in case
- 120v / 240v AC power
- 72+ Hour backup battery
- Small cables for low amp systems
- Removable magnetic GPS antenna
- 10 Program Memory



*Distributed by*



TECNOLOGÍA TOTAL  
[www.tecnologiatotal.net](http://www.tecnologiatotal.net)

**Get In Sync Feature:**  
Lets you add another Quasar current interrupter after the programmed start date/time has passed. It will sync with other units already operating

**AVAILABLE FROM STOCK!**

[www.teststations.com](http://www.teststations.com)

[www.detectron.com](http://www.detectron.com)



[www.tinker-rasor.com](http://www.tinker-rasor.com)

[Info@tinker-rasor.com](mailto:Info@tinker-rasor.com)

Tinker & Rasor quality is found in our products,  
our people and our customer service.



**CURRENT INTERRUPTER**



# TINKER & RASOR

CORROSION MITIGATION INSTRUMENTATION

## DATA SHEET

### MODEL QUASAR - GPS CURRENT INTERRUPTER

#### Features:

- Interrupt 100 Amp @ 120 Volt (12,000 watt Max.)
- GPS Timing
- Cycle between 000.005s and 999.999s
- Internal 12v battery
- 110v - 240v Auto sensing AC power supply
- Removable magnetic mount GPS Antenna
- Manual Sync feature
- 10 Program memory
- Transfer program information to multiple units
- GPS unit can sync non-GPS units
- Internal cable storage
- Secure with lid open or closed
- All connections made from outside of case
- Keypad operation with large LCD screen
- Banana jacks for interrupting low current (<5 A)

#### Construction:

- Rugged carrying case design for rough field use.
- Sealed against dust and water (not immersion)
- Solid state circuitry, no mercury relays
- Rubber grip carrying handle
- Reinforced locking rings, lock with lid open or closed
- Internal storage of cables
- Desert Tan color blends in to surroundings

#### Applications:

- CIPS
- DCVG
- CP Monitoring
- Pipe - to- Soil Potentials
- Interrupt Ground beds

#### Specifications:

Display: 0°C to 50°C (32°F to 122°F)

#### Dimensions:

Overall (Max.) Width: 16.125" (409.575mm)  
Overall (Max.) Depth: 9.250" (234.95mm)  
Overall (Max.) Height: 13.250" (336.55mm)

DELIVERY: **Immediately from STOCK**  
F.O.B. San Bernardino, CA USA  
SERVICE: **24-hour Turn-Around**  
TERMS: Net30 Days, on approval of credit  
WARRANTY: **90 Days**, parts and labor



**Cable Storage inside Case**



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