

Air Cooled **Model TR-3** Cathodic Protection Rectifiers

A portable cathodic protection power supply with 60V,
30A DC output and a built-in solid state interrupter.



The Universal Rectifier model TR-3 air cooled cathodic protection test rectifier, is a portable cathodic protection power supply used for a variety of CP field test scenarios. Provided with a 60 volt, 30 amp maximum DC output in 18 steps of adjustment, and solid state variable interrupter, the TR-3 is capable of providing a wide range of portable DC power.

Standard Features **Model TR-3**

- DC output of 60 volts, 30 amps
- Tool box style cabinet with carrying handle
- 24" long x 9" high x 8" deep
- Approximately forty-five (45) pounds
- 18-step voltage control link bar taps
- Solid state timer relay for interruption
- Accessible front panel Total precision shunt
- Magnetic AC Input circuit breaker
- Magnetic AC Secondary Breakers (instead of fuses)
- Hoyt model 17-3 volt and amp meters
- All electrical connections are double-nutted or soldered