

A PORTABLE TESTER FOR COMMERCIAL TRAILER REPAIR



SPECIFICATIONS:

Connection Type:	7 Way Round Pin
Power:	12 Volt DC
Power Input:	Internal Battery (optional) or External 12 Volt Power Source.
Battery Req's:	Yuasa #YTX14 or Similar
Battery Compartment Dimensions:	5 ⁷ / ₈ " L x 5 ³ / ₄ " H x 3 ³ / ₈ " W
Output:	20 Amps @ 12 Volts DC
Controls:	Manual, Remote, Automatic
Materials:	Steel Construction
Weight:	9 lbs
Dimensions:	9 ¹ / ₂ " L x 9" H x 16 ¹ / ₄ " W

- Powers lights individually or all at once via auto scan or by remote control.
- Detects bad grounds, open and crossed circuits.
- Pulses power to shorted and overloaded circuits (patented Pulsar® technology).
- ABS fault codes via aux. and brake circuit activation (i.e. Wabco/Bendix Tab-6 systems).
- 7-way "pigtail" cable testing.



As shown: Diagnostic Panel

INCLUDES:



REMOTE CONTROL

12 V BATTERY CHARGER

EXTERNAL BATTERY CONNECTOR

CHASSIS GROUND CABLE

7 ROUND PIN CABLE