

MODELS T 3 and CT 3

# 6/12 VOLT BATTERY LOAD TESTER

Christie's T 3 and CT 3 Battery Testers use a heavy fixed load to simulate actual cranking loads. This is the most accurate, reliable, and cost effective battery tester method available.

Large meter displays give color-coded test results in simple English, pass/fail messages. Acid proof construction make these testers accurate and durable.

Tests 6 and 12 volt automotive batteries.

- **Starting/Cranking Simulation**

Better battery testers simulate actual vehicle cranking load for ultimate accuracy. Without a good, heavy load, the tester can pass weak batteries.

- **Large Color-Coded Display**

A large 6 in. display gives test results in simple English, pass/fail messages. To determine battery condition, operator does not have to interpret test result numbers.

- **CT 3 Has External Load**

The CT 3 has an external mounted load resistor to permit continuous use testing multiple batteries at a time.

- **Acid Proof Construction**

Heavy duty 500 amp side-terminal clamps and tester cabinet are vinyl coated for extra life. Instruction panels are made of heavy lexan for perm-anent durability.

- **Warranty Plan**

One year free replacement of parts and labor provided at over 200 Service Centers nationwide.



MADE IN USA

### Testing Specifications:

Voltage	6/12 volts
Load	250 amps
Cooling:	Convection
Duty Cycle	10 min.

### Dimensions:

Height	8 in.
Width	10 in.
Depth	4 in.
Weight	11 lbs.

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PROFESSIONAL DUTY BATTERY SERVICE EQUIPMENT

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