

MODEL CT 800

# 800 AMP VARIABLE BATTERY LOAD TESTER

Continuous duty, fan cooled high current testing with dual Carbon pile load control for 6 and 12 volt batteries.

The CT 800 offers rugged, accurate battery testing capacity for heavy use battery service. Large dual meter displays are scaled numerically and in simple English "pass-fail" messages.

Also measures alternator charging voltage and relative starter current draw.

- **Heavy Duty Carbon Pile Resistors**  
Variable load current from 0 to 800 amps is controlled by dual heavy duty carbon pile stacks designed for steady balanced load control. Carbon piles are fan cooled for increased duty cycles for continuous testing.
- **Clamps/Cables**  
Solid copper 800 amp jaws in vinyl coated side terminal clamps assure strong connections and rugged durability. Heavy industrial grade stranded cable has internal molded sense leads for added reliability.
- **Large Dual Meters**  
Two large 4 inch analog meters display battery voltage and load current. Test results are color coded in simple English "pass-fail" messages in addition to numerical display.
- **Temperature Adjustments**  
The tester adjusts to compensate for battery temperatures from 0 to 125°F. Scaled in °F and °C.
- **Warranty**  
The CT 800 has a one year warranty covering parts and labor. Service is provided at over 200 authorized Service Centers nationwide. Cables and clamps are excluded.

## Specifications:

<b>Testing:</b>		<b>Dimensions:</b>	
Voltage	6/12 volts	Height	10 in.
Load	0-800 amps	Width	12 in.
Cooling:	Fan	Depth	10 in.
Duty Cycle	1 Battery/2 min	Weight	22 lbs.
<b>Warranty</b>	1 year parts and labor		

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SHOWN ON TC 2 MOBILE TESTER CART

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2851 McGaw Avenue, Irvine, CA 92614  
800.365.1003 FAX 949.553.2003  
www.ChristieAutomotive.com

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