

MODELS C 690 and C 1290

SERIES TYPE MULTIPLE BATTERY CHARGER

Christie's C 690 and C 1290 Series Battery Chargers are heavy duty continuous rated battery shop equipment for series charging applications. Chargers provide 90 volts finish charge voltage for 36 cells. (six 12 volt batteries)

Industrial duty transformer construction and rectifier diodes give these chargers long life and rugged reliability needed for continuous duty in busy shops.

- **Output Current for 36 Cells:**

The C 690 and C 1290 can both charge up to 36 cells (six 12 volt batteries) to a final charging voltage of 15 volts each. The C 690 is rated for 6 amps continuous charging current. The C 1290 is rated for 12 amps continuous charging current.

- **Circuit Protection:**

Fuse protection is provided for both the primary and secondary circuits to protect against accidental reverse connections and against overloading of the charger. Fuses are replaceable on the front cabinet panel.

- **Rate Control Adjustments:**

Rate control switches provide for coarse and fine control of charging output levels. Each switch offers eight positions for accurate control of charging current.

- **Dual Voltage Transformer:**

The C 1290 can be used with either 115 or 230 volt ac power inputs. Simple internal jumper wires allow for quick selection of correct input power voltage.

- **Warranty Plan:**

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



MADE IN USA

Charging Specifications:

Voltage	0-90 volts
Current:	6 amps C 690 12 amps C 1290

Dimensions:

Height	10 in.
Width	12 in.
Depth	10 in.
Weight	33 lbs. C 690 45 lbs. C 1290

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PROFESSIONAL DUTY BATTERY SERVICE EQUIPMENT

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

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