

55A BATTERY CHARGER

Part Number	Input Power	Rated Output Current / Duty Cycle	Input Current at Rated Output	Charging Voltages	Dimensions (H X W X D)	Shipping Weight	Agency
K3152-1	120/1/60	10A (6,12V) / 2A (12V) / 55A (12V, 3 sec. on, 400 off)	2.2A (9.5A Start)	6 & 12 volt	Ctn: 7½" X 11½" X 9¾" Unit: 5½" X 9¾" X 8"	12 lbs.	cULus

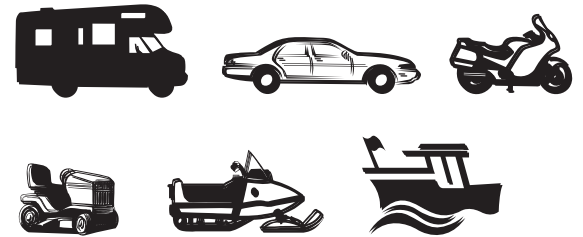
6 & 12 V, 10 Amp Manual & Automatic Battery Charger with 55 amp 12V Engine Start

FEATURES

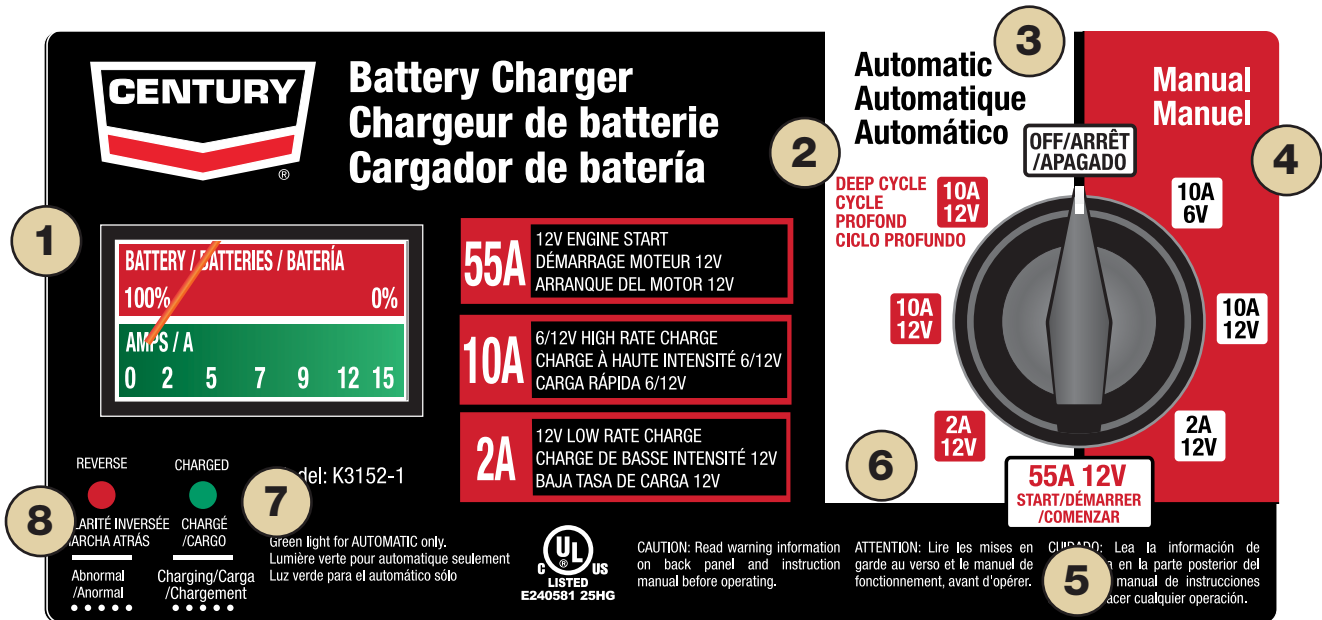
- **55 amp engine start** helps start stubborn 12V motors.
- **10 amp high, 2 amp low 12V Automatic and Manual charge settings.**
- **10 amp high 6V Manual charge setting.**
- **Automatic 12V Deep Cycle setting** for full charge.
- **12V Manual settings** allow charging deeply discharged 12V batteries that many automatic chargers cannot.
- **12V Automatically shuts off** when battery is fully charged. Resumes charging if battery becomes discharged.
- **Charges 6 & 12 volt** maintenance free, conventional wet, deep cycle, AGM, and gel batteries used in cars, trucks, farm equipment, RV, boats and commercial applications.
- **Charges automotive batteries in 2 to 5 hours.**
- **Low 2 amp setting** is ideal for charging 12 volt motorcycle and lawn mower batteries.
- **Rotary Switch** simplifies charge/start selection.
- **LEDs** - reverse connection and abnormal battery red light, charging and charge complete green light.
- **Heavy duty insulated clamps** grip securely on all batteries.
- **Six-foot copper output cables.**



APPLICATIONS



55A BATTERY CHARGER



- 1. Ammeter for showing rate of charge.
- 2. Automatic charge setting for Deep Cycle type batteries.
- 3. Automatic setting will turn off when battery is fully charged and resumes if discharged.
- 4. Manual setting for charging discharged batteries.
- 5. 55A of additional starting power for those cold mornings.
- 6. 2A setting for motorcycle and lawnmower batteries.
- 7. Full charge indicator.
- 8. Reverse connection indicator.

UNIT UPC CODE

