

Auto Charge 2000 PLC

AUTOMATIC DUAL OUTPUT BATTERY CHARGER

Features

- Parasitic Load Compensation allows for user input of total accessory load amps on the vehicle. This allows the charger to shift the absorption stage set point so the battery voltage drops to the float voltage when desired current is reached
- Electronic remote sensing of true battery voltage, eliminates the need for sensing wires
- Automatic current limiting and proportioning
- Built-in Battery Saver output
- Accommodates Lead-Acid, Gelled Electrolyte, AGM and Odyssey® battery types
- Configurable for 3-Step or Float Charging
- 3 hour Safety Timer while in 3-Step mode
- Whisper quiet cooling fan
- Patent pending



Specifications:

- Input Power:** 120V, 60Hz, 3.5A
- Input Fuse:** 6A, Fast Blow
- Output Power (Bat):** 15A max combined (18A if Battery Saver is turned off)
- Output Power (Battery Saver):** 13V DC, 3A max
- Remote PLC Sensing:** Electronic, sense wires not required (available soon)
- Max Operating Temp:** 104F when Battery Saver is on
122F when Battery Saver is off
- Torque:** DC output connector 15 in/lbs
- Remote Display Options:** Dual Bar Graph Display
- Weight:** 11 lbs



Part Number	Description	Electrical Data				Dimensions			Wgt.
		DC Volts	DC Amps	AC Volts	AC Amps	L	W	H	
091-237-12	Auto Charge 2000 PLC	12	15 / 3	120	3.5	9.35"	5.90"	4.725"	11