

Auto Charge 7 LPC

Low Profile Charger

Features

- 7 Amps for charging vehicle batteries
- Three step charging: bulk, absorption, float
- Light weight, small low profile size
- Clean output poses no interference with radios and other mobile devices
- Gel cell/lead-acid switch selects optimum charge/float voltages based on battery type
- Charger Status indicator light—changes color according to output
- Current limiting prevents damage from overload
- Load activated cooling fan allows continuous operation at full-rated output
- Float / 3 Step selector switch protects batteries when charging under continuous load
- Meets CE requirements
- Designed for rigors of emergency vehicle use; heavy duty stainless steel case



Specifications: Auto Charge 7 LPC

Input Voltage (Volts AC): 120/240

Input Current (Amp AC): 2.0/1.0

Input Frequency (Hz): 50/60 Hz

Output Voltage (Volts DC): 12

Output Current (Amps DC): 7

Battery Capacity (Amp-Hours): 14-70

Output Fuse (Recommended): 10 Amps

Protection: Input/Output Fuses, Current Limiting, Thermal Protection, Forced Air Cooling

Weight (lbs.): 4

Warranty: 3 Years

Part Number	Description	Electrical Data				Dimensions			Wgt.
		DC Volts	DC Amps	AC Volts	AC Amps	L	W	H	
445-4290-5	Auto Charge 7 LPC	12	7	120/240	2.0/1.0	8.62"	4.93"	2.47"	4