



8 Amp Charge Controller

Any solar panel that is rated 12 watts or higher requires the use of a solar charge controller to regulate the current and voltage going to the battery.

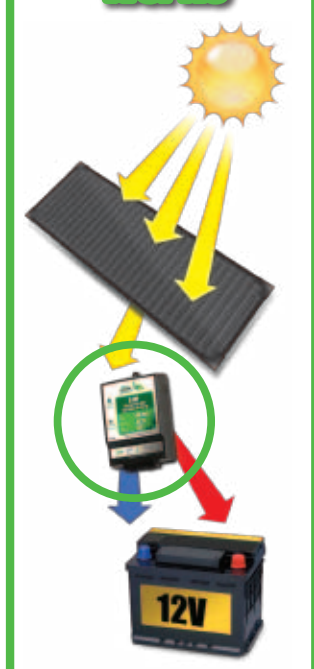
Can handle up to 130 Watts of Solar array

- Protects battery from overcharging and high voltage surges
- Protects the battery from discharging with built-in blocking diode
- Use with any 12 Volt Solar Panel system
- Equipped with easy to install plug and play connectors
- Designed for permanent installation
- Automatic cut-in and cut-out maintenance free operation
- Easy to read LED light indicators show battery "charged" or battery "charging"



60008

How Solar Works



Specifications

Charge Controller	
Maximum Power Input:	up to 130 Watts
Maximum Current Input:	8 Amps
Cut-Out Voltage:	14.2V
Cut-in Voltage:	13V
Dimensions:	5 x 4 x 1 1/2"
Weight:	1/4 lb

Shipping Details

Item Number:	60008
UPC Code:	839290006030
Country of Origin:	China
Shipping Dimensions:	5 x 4 x 1 1/2"
Shipping Weight:	1/4 lbs
Master pack dims:	16.75 x 10.9 x 11.25"
Master Weight:	16 1/2 lbs
Master pack qty:	24
Pallet Quantity:	768
HS Code:	8504409520
NMFC:	177010-9
Freight class:	70

FAQ's

- Q:** Can I use my battery when the 8 Amp Solar Charge Controller is connected?

A: Yes, each 8 Amp Solar Charge Controller has a blocking diode installed within the wiring to prevent reverse current.
- Q:** How many solar panels can I connect to my 8 Amp Solar Charge Controller?

A: The 8 Amp Solar Charge Controller has a maximum input of 130 watts of solar array, it is designed for 12 volt systems connected in parallel.
- Q:** Do I need an 8 Amp Charge Controller?

A: If any solar panel or any solar panels have a combined wattage of over 12 watts the uses of a charge controller is required.

