



Solar Charge Controller

A solar charge controller is needed in virtually all solar power systems that utilize batteries. The job of the solar charge controller is to regulate the power going from the solar panels to the batteries. Overcharging batteries will at the least significantly reduce battery life and at worst damage the batteries to the point that they are unusable. We have a wide range of Charge controller for various solar applications. The charge controller is specially designed to cater the need of solar electrification purpose. We have a wide range of charge controller as well as we also provide customized chargers as well.

General Technical Specifications

- 1. Voltage Range: 6/ 12/ 24/ 48/ 96/ 110/ 120 Volts
- D.C Charging Currents Range: 6/ 10/ 20/ 25/ 30/150 Amperes
- Load Currents Range: 2/ 6/ 10/ 20/ 25/ 30/ 150 Amperes
- Features: Reverse polarity, Battery deep discharge, Battery over charge, Short circuit
- LED Indication Options: Battery overcharge Charging 'ON'

Salient Feature-

- Provided with rugged aluminum body.
- Zero maintenance due to use of LED.
- Shock & vibration resistance
- Compact design with attractive looks
- Fully weather proof.

Charge controllers are also made on customer specification as well.

