



Features

- The CHR-14150 and CHR-26180 are designed using float charging technology to improve Charging efficiency and extends the life of the battery.
- Short circuit and reverse polarity protection
- Protection against reverse current discharging
- Panel mount design for easy installation
- Low voltage charging for discharged battery
- LED indication of charging status
- Compact size and light weight design

specifications

- AC input voltage : 90~132(A) or 187~ 253(B) VAC
- DC Rated output power : 15A @ 12 V(*7.5A@24V)
- Output voltage : Float mode 13.6V(*26.6V)
- Minimum Charging Voltage: 4.5V(*14V)
- Charging mode : Float
- Frquency : 50/60 Hz
- Efficiency greater than 75% at full load
- Working Temperature : -20°C~60°C
- Dimensions : 174 mm x104 mm x62 mm
- Weight : 1.3 kg

* This specification applies to CHR-26180 model

Dimensions

