

CH1112 / CH2112

Automatic Float Battery Charger

12 VDC 10 Amp Low Ripple

Features

- Adjustable for Lead Acid or Lead Calcium Batteries
- Float Charge Factory Set For Lead Acid Batteries, Charger Will Supply Current Until Battery Voltage is Equal To Set Voltage
- Reverse polarity protected
- Current Limiting Protection



Specifications

AC Input Power	CH1112 Single Phase 110 VAC $\pm 10\%$ CH2112 Single Phase 220 VAC $\pm 10\%$ Frequency 50/60 Hz	Protection	Reverse polarity, over-voltage, short circuit, current limiting
Float Charge Voltage	13.8 VDC	Storage Temperature	-20~40 °C
Output Current	Max. 10 ADC	Relative Humidity	Maximum 90%
Power Input Fuse	5 Amp / 250 VAC	Dimensions	254.0 (L) x 157.0 (W) x 185.0 (H) mm
Unit Power Dissipation	Max. 230 watt	Weight	6.8 Kg $\pm 2\%$



CH1124 / CH2124

Automatic Float Battery Charger

24 VDC 10 Amp Low Ripple

Features

- Adjustable for Lead Acid or Lead Calcium Batteries
- Float Charge Factory Set For Lead Acid Batteries, Charger Will Supply Current Until Battery Voltage is Equal To Set Voltage
- Reverse polarity protected
- Current Limiting Protection

Specifications

AC Input Power	CH1124 Single Phase 110 VAC $\pm 10\%$ CH2124 Single Phase 220 VAC $\pm 10\%$ Frequency 50/60 Hz	Protection	Reverse polarity, over-voltage, short circuit, current limiting
Float Charge Voltage	27.6 VDC	Storage Temperature	-20~40 °C
Output Current	Max. 10 ADC	Relative Humidity	Maximum 90%
Power Input Fuse	5 Amp / 250 VAC	Dimensions	254.0 (L) x 157.0 (W) x 185.0 (H) mm
Unit Power Dissipation	Max. 340 watt	Weight	7.2 Kg $\pm 2\%$

