

GREEN SERIES SINGLE-PHASE INDUSTRIAL BATTERY CHARGER GREEN2

The **GREEN2** is a high-frequency, fully automatic 110 VAC charger for use with lead-acid or lithium batteries. The charger is multi-current configurable via front display and delivers over 90% high-energy efficiency. The **GREEN2** is enclosed in a durable steel case and is wall-mountable.

FEATURES & BENEFITS:

- DC output from 17- to 70-amps
- · Charge cycle begins as low as 2-volts
- Soft start charging cycle
- Available in 24-96 volts
- Suitable for flooded, AGM, gel traction, or lithium batteries
- Multi-current configurable via front display or USB A/B port
- USB port allows programming and download of last 300 charge cycles
- 8-foot AC cable / 10-foot DC cable
- Reverse polarity protection
- Wall-mountable





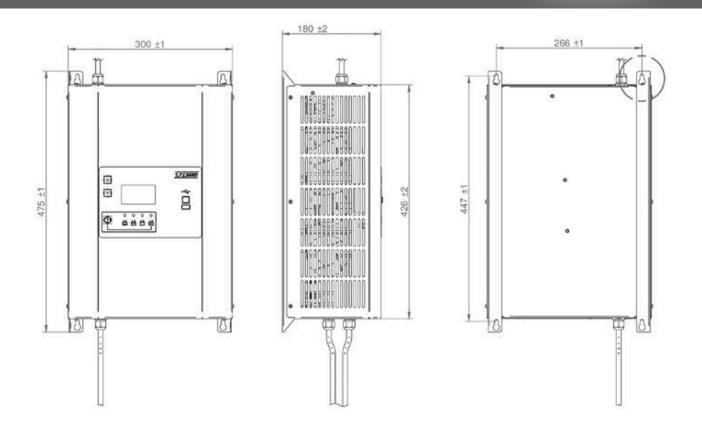








GREEN SERIES SINGLE-PHASE INDUSTRIAL BATTERY CHARGER GREEN2



Input Voltage: 110-120VAC

Model	DC Output Voltage	DC Output Current	Flooded 8-Hour AH Range (C6)	Max AC Input Current	Input Voltage
GREEN2					DIMs: 11.81" x 7.1" x 18.7" Wt.: 25 lbs
24-GREEN2-2470	24V	70A	280AH-770AH	25A	120VAC, Single-phase
24-GREEN2-3645	36V	45A	230AH-500AH	25A	120VAC, Single-phasee
24-GREEN2-4840	48V	40A	170AH-440AH	25A	120VAC, Single-phase

Available upon request:

- 72 & 80 volt chargers
- · Specialized charging curves