

Part # 391-P Battery Charger

Battery 3-Stage Charger for 12V Deep Cycle Battery



Proper maintenance of lead acid batteries keeps them healthy, and increases their life expectancy.

The charger is a switch mode, 3-stage, universal input battery charger, ideal for bulk charging 12 volt batteries (AGM or wet) from about 50 amp hour to about 120 amp hour, or as a floating charger (long term maintenance) for batteries to 120 amp hour. It has a durable aluminum case with mounting flanges, and a 100% duty rating.

The charger is a microprocessor controlled, fully automatic electronic device. It uses switch-mode technology to change AC input voltage to DC output voltage at much faster rates than traditional ferroresonant type chargers. This allows for a much smaller transformer, and therefore less size and weight, and increased efficiency.

Specifications:

AC Input: 100-240 VAC 50/60Hz

Output Amps: 12.0

Absorbtion: 14.6 VDC Float: 13.5 VDC

Temperature: 32° to 120° F (0° to 49° C)

Approval: CE, UL (pending)

Warranty: 2 Years

Dimensions: L7.5" x W3.5" x H1.8"

(L19 x W8.9 x 4.6 cm)

Weight: 1.8 Lb. (0.8 kg)

Features:

3-Stage Charging Profile

Mode Indicating LED

Demand Sensing

Reverse Polarity Protection

Over Voltage Protection

Short Circuit Protection

Thermal Protection

True Float Mode

Auto-sensing Universal Input

For AGM and Wet Lead Acid Batteries

100 % Duty Cycle

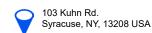
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