

Xtreme Charge Battery Charger

Battery Maintenance Charger for ALL vehicles on land or in water.

Part #: 200X010

Model #: XC400

- Charges and maintains ANY 12-volt lead-acid battery
- Extends battery life with desulfating pulses up to 3x longer
- Pulse conditioning provided by PulseTech Products increase performance and life cycles of any size or type of 12V lead-acid battery
- Minimizing the lead sulfate crystals allows the battery to accept more power
- PULSE technology is NOT “Pulse Charging” but high frequency conditioning pulse on one circuit and proprietary charging algorithms on another



Description:

This innovative, state-of-the-art battery charger automatically knows what to do so you don't have to be a battery expert to use it. Unlike other smart chargers on the market, you don't need to select the battery type or the proper charge rate for your car's battery to avoid the risk of unsafe or improper charging.

There's no guess work because the fuse-protected, spark-proof Xtreme Charge® works on any type of 12-Volt lead-acid battery – VRLA, AGM, gel and flooded. Proprietary algorithms combined with microprocessor controlled technology measure the battery's voltage and current to automatically determine and deliver the precise charge rate throughout the five-stage charge process.

Xtreme Charge® is more than a battery charger and maintainer. During the maintenance cycle, PulseTech's patented, optimized frequency pulsing constantly works to minimize and reduce naturally occurring battery sulfation – the main cause of battery failures. By reducing the size and number of lead sulfate deposits on the battery plates that negatively affect your battery's ability to accept, store and release energy, your battery will charge deeper, maintain greater re-serve capacity and last longer – up to three times longer.

The quick disconnect feature allows you to permanently attach lugs to the battery and easily switch between lugs and clamps. The status light column shows you when the unit power is on, pulsing and charging. The battery light column indicates the percentage of the battery's state of charge – 25%, 50%, 75% or 100%.

Specifications:

Input Voltage	100-250 V ac
Max Charge Current	4A
Pulse Frequency	40-50 kHz
Power Cord Length	6 ft
Main Battery Cable Length	6 ft
Lug/Clamp Cable Length	2 ft
Fuse Protected Cables	
Quick Disconnect at Battery	

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