

## Designed Especially For Frequently-Charged 36-Volt Battery Systems.

IDEAL FOR MOTIVE EQUIPMENT. The 36-Volt PowerPulse is designed to ensure maximum battery performance on 36-volt lead-acid battery systems. It's deal for virtually any kind of high-voltage vehicle or equipment that is charged on a regular basis. This includes golf cars, electric vehicles, gensets and all types of motive equipment like forklifts, scissor lifts and much more. In fact, it has been documented to increase vehicle and equipment range by enabling the battery to accept, store and release more available energy. Comes with lugs that connect directly to the battery terminals.



PowerPulse is not a charger. It's a *performance* device designed to help batteries charge faster and provide maximum performance and power. This patented unit uses our revolutionary *ReNew-IT Pulse Technology™* to safely prevent the main cause of battery problems and failure: sulfation buildup on lead-acid battery plates. Used extensively by the consumers and the U.S. Military worldwide for almost ten years, this technology has been scientifically proven by two major universities to make batteries work harder and last longer than you ever thought possible.

PowerPulse can be powered in two different ways. When the battery is being charged -- either by an onboard charger or a separate charging system -- it will use the charging current as a power source. The rest of the time it uses a small portion of the battery's own energy so it is working 24-hours a day. The PowerPulse system can also be used together with an existing charging system. In fact, it will work even faster and stronger. This means batteries can be both charged and desulfated at the same time.

### Benefits

- Ensures peak battery performance by eliminating the main cause of lead-acid battery problems and failure -- sulfation buildup on the battery plates.

PowerPulse Specifications	
Weight	.5 lb.
Circuit Box Dimensions	4" X 1.75" X 1"
Wire Length	3 feet

- Works on all lead-acid batteries including gel cell, antimony, hybrid, calcium plate designs and absorbed glass mat.

- Increases battery life span up to three times longer

- Provides greater charge acceptance so batteries recharge faster and with better quality.

- Helps protect the environment.

- Works with all conventional flooded lead-acid batteries and sealed "maintenance-free" batteries, including Valve Regulated Lead-Acid (VRLA), Absorbed Glass Mat (AGM) and gel cell.

- Includes an LED light that indicates the circuit is energized and the unit is working.

- Safe, reliable and weatherproof

- Five-year limited warranty.