

# 10 Year Stationary Battery Heavy Lead Series Sealed Lead Calcium Warranty Policy

All sealed lead calcium batteries of 24-ampere hours or more are guaranteed against defective material and workmanship for one year from date of shipment. The manufacturer will repair or replace at its option, F.O.B. factory, any battery proven to be faulty due to a manufacturing defect. This does not include physical damage caused during shipment.

There is also an additional 9-year prorated warranty, providing the following conditions are met:

- A. The batteries shall be installed, and constantly maintained and operated in accordance with published instructions in our standby power unit or battery charger manuals.
- B. Continuous battery maintenance must be performed under the Manufacturer's Service / Maintenance Contract or an approved equal.
- C. The average ambient temperature shall not exceed 77 degrees Fahrenheit.
- D. Cell temperatures shall not exceed 92 degrees Fahrenheit for more than 30 days annually.
- E. Battery service records must be maintained.
- F. Batteries must be installed and energized within 180 days of shipment.

If any battery fails to deliver 80% of its capacity \*, within the 10-year warranty period, the manufacturer, at its option, will repair or replace it on a prorated basis, F.O.B. factory, based on the current battery price and remaining service life.

This warranty only applies to the original end user of the manufacturer's central inverter system and is non-transferable. This warranty does not apply to broken containers, covers, or terminals or batteries which have been frozen or damage due to neglect, undercharging, shipping, or abuse such as fire, flooding, explosives or any acts of nature.

This warranty does not include labor to remove or install batteries covered herein.

\*All batteries are rated to give 95% capacity upon installation and 48-hour charge. These batteries will reach 100% of rated capacity after a minimum of six months on float service or ten complete charge and discharge cycles.