

BLS-48N

What is the BLS?

An electronic device that brings old “dead” batteries back to life, restores functioning batteries to a like new condition, and keeps batteries from losing capacity and life due to the build-up of lead sulfate. Simply connect the BLS directly to the battery system and use the system as normal.

Applications

For 48 volt golf carts to rejuvenate old batteries and/or extend battery life, Equipped with low voltage cut-off.

Specifications

Weight: 1 pound (.45 kg)
Dimensions: 4 x 2 x 2.5 inches (10.2 x 5 x 6.35 cm)
Current Draw: 250mA
Low voltage cutoff: 49.5-50.5 volts
Wire Length: 3 ft, spans 6 ft.

Features

- ✓ Easy to use, attach it & forget it
- ✓ Reverse Polarity protected
- ✓ Sturdy & Built to last, weather resistant
- ✓ Easy, do it your self installation
- ✓ Only one BLS needed per battery system
- ✓ Double, in some cases triple battery life
- ✓ Rejuvenate old batteries
- ✓ Protect the environment for harmful battery waste
- ✓ Enviromental Freindly

Technology

The BLS uses patented Wave² Technology to handle the problem of sulfate build-up in lead acid batteries. It sends a signal that matches the frequency of the sulfate crystals, causing them to dissolve into lead and sulfuric acid. This restores the battery to a like new condition and/or extends the life of the battery.



5 Year Limited Warranty

Using the BLS

Connect the BLS in parallel with the charging source, the red wire to the main positive battery terminal and the black/red wire to the main negative battery terminal. Use the battery system as normal.



*ingenuity for
the benefit
of the planet*