

## WHY IS BATTERY CHARGING ESSENTIAL?

In order to ensure they attain their anticipated long service life, modern lead-acid batteries require regular equalisation charges. This is particularly relevant to vehicle batteries that are subject to heavy loads owing to the many power consumers they have to supply.

Moreover, shorts trips and irregular driving profiles, in combination with stop & go traffic and a large number of cold starts, serve to create a negative charge balance in the battery. As a result of this gradual undercharging, the battery can slide into a deeply discharged state and fail to function.

Fortunately, the problem can be solved through regular equalisation charging or, in the case of seasonally operated vehicles, charge retention using Banner's ACCUCHARGER. This intelligent device employs the latest microprocessor-controlled technology with multi-stage charging programs for optimum battery care, maximum safety and operational simplicity.



[www.bannerbatteries.com](http://www.bannerbatteries.com)

[www.bannerbatteryfinder.co.uk](http://www.bannerbatteryfinder.co.uk)



## WARRANTIES

LEARN ALL ABOUT YOUR  
BATTERY GUARANTEE FROM  
THE BATTERY SPECIALISTS



LEADING  
COMPANIES OF 



THE POWER COMPANY

## GUARANTEE

Batteries sold as replacements by Banner are only guaranteed against premature failure due to manufacturing defects.

In the unfortunate event of such a claim, the battery should be returned with proof of purchase to the original Banner distributor for testing. Subject to the testing, the distributor will exchange the battery free of charge.

- The battery must be fully charged for testing to take place.
- The distributor has the right to test and, if necessary, charge the battery before agreeing a claim.
- This does not affect the statutory rights of the consumer in any way.
- The guarantee is subject to the Terms & Conditions of Sale of Banner.
- The guarantee is valid for the purchaser of the battery only and is not transferable.

## WARRANTY RANGE

## IMPORTANT EXCLUSIONS

This guarantee does not cover:

- SULPHATION** This tends to happen if a vehicle hasn't been driven for extended periods.
- DEEP CYCLING** This can happen if the vehicle's engine is started frequently, or left on for extended periods between journeys.
- OVERCHARGING** This is usually caused by a fault in the vehicle's charging system.
- PHYSICAL DAMAGE** This is usually caused by incorrect handling and storage.
- WEAR & TEAR** This is caused by misuse.



Please note. If a vehicle has a START/STOP function, the battery MUST be replaced with an AGM or EFB battery. For example, if the vehicle is equipped with an AGM, an AGM replacement must be fitted.



| BATTERY RANGE              | APPLICATION            | GUARANTEE AGAINST FAULTY WORKMANSHIP OR MATERIAL |
|----------------------------|------------------------|--|
| RUNNING BULL AGM/EFB       | CAR                    | 4 YEARS 2 YEARS LCV                              |
| POWERBULL                  | CAR                    | 4 YEARS 2 YEARS LCV                              |
| POWERBULL PRO              | CAR                    | 4 YEARS  |
| STARTING BULL              | CAR                    | 3 YEARS 2 YEARS LCV                              |
| BUFFALO BULL               | CV, PLANT, AGRICULTURE | 2 YEARS  |
| BUFFALO BULL SHD/SHD PRO   | CV, PLANT, AGRICULTURE | 2 YEARS  |
| ENERGY BULL                | MARINE, LEISURE        | 2 YEARS  |
| STANDARD                   | CAR                    | 2 YEARS  |
| VOYAGER LEISURE            | LEISURE                | 1 YEAR   |
| RUNNING BULL AGM BACK UP   | CAR                    | 1 YEAR   |
| BIKE BULL                  | MOTORCYCLES, ATV       | 1 YEAR   |
| RED POWER                  |                        | 1 YEAR   |
| IMPORTANT EXCLUSIONS       |                        |  |
| TAXI                       | INCLUDING PRIVATE HIRE | 1 YEAR   |
| EMERGENCY SERVICE VEHICLES |                        | 1 YEAR   |
| PSV                        |                        | 1 YEAR   |
| GOLF TROLLEYS & BUGGIES    |                        | 6 MONTHS   |
| NON AUTOMOTIVE USAGE       |                        | 6 MONTHS   |