

## 230AH 12V AGM Deep Cycle Battery



### Features

- Sealed construction (VRLA)
- Maintenance free operation
- Non-Spillable, Non-Gassing
- Designed Service Life 12 years
- Ideal for frequent cyclic discharge
- Exceptional deep discharge recovery performance
- Low self-discharge characteristic

### Specifications 12V 230AH AGM Deep Cycle Battery

Nominal Voltage	12V
Nominal Capacity (20HR)	230.0 AH
Dimension	Length: 522 ±2mm Width: 240 ±2mm Container Height: 218 ±2mm Total Height (with Terminal): 224 ±2mm
Approx Weight	Approx 62.543.5 Kg
Terminal	T11
Rated Capacity	230.0 AH/11.5A (20hr, 1.80V/cell, 25°C)
Max. Discharge Current	2000A (5s)
Internal Resistance	Approx 2.7mΩ

When you need a long lasting battery that can withstand the tough Australian conditions, deep cycle AGM batteries are a great choice.

AGM Batteries use glass mat technology within the battery to absorb the acid, as opposed to standard flooded batteries where the acid is free flowing. This provides several key advantages over standard batteries, such as allowing the batteries to be 100% sealed, non-gassing and maintenance free (batteries will never leak acid, even if damaged), and providing a significantly longer service and cyclic life (up to 2-3x longer than standard batteries).

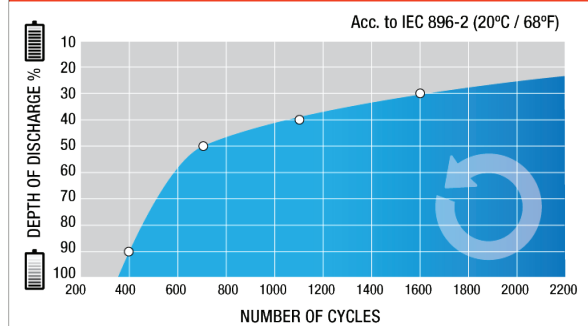
Deep cycle AGM Batteries are perfect for applications that require either frequent cycling or renewable power storage. Common uses include running appliances when camping away from power, using with a solar panel for charging, running in a dual battery system in a vehicle, or providing safe power on a boat.

## EXCEPTIONAL CYCLIC LIFE



### 12V AGM DEEP CYCLE BATTERIES

#### LIFE CHARACTERISTICS OF CYCLIC USE



**5 YEAR  
BATTERY  
WARRANTY**

**12 MONTH FULL REPLACEMENT WARRANTY WITH  
48 MONTH PRO-RATA REPLACEMENT WARRANTY**