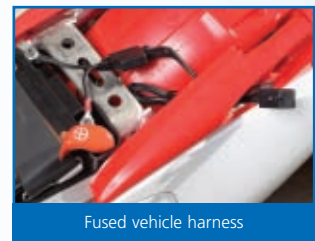


AC150

**Automatic 12V 1.5A*
900mA BATTERY CHARGER**
Charge N' Maintain



“ Ideal for maintaining infrequently used vehicles such as motorcycles, jet skis and ride on mowers. ”

FEATURES

Charge N' Maintain – Automatic Charging

Automatically stops charging when the battery is full. You can leave the charger connected to the battery without the risk of overcharging.

Charge N' Maintain – Automatic Maintenance

Once the battery is full, the charger automatically starts to maintain the battery. The charger monitors the battery voltage and continues to top up the battery, keeping it fully charged and ready for use.

Thermal Overload/Polarity Protection

Prevents the output leads from sparking due to accidental reverse connection or short circuit, increasing safety.

60cm Wiring Harness

A 60cm harness allows for easy connection to vehicles that have hard to reach batteries. Includes an inline fuse to protect the harness from short circuits.

Replacement Parts

MBWH Fused vehicle harness

SPECIFICATIONS

PART NO.	AC150
TYPE	Automatic
INPUT	240V, 50Hz, 17W
OUTPUT	900mA (1.5A RMS*) at 12.0V
CHARGE CONTROL	Cut out: 14.2V Cut in: 13.4V Start: 5.0V
APPROVALS	Electrical Safety, EMC

L.E.D CHARGE INDICATION

● RED LIGHT ON	Power on
● AMBER LIGHT ON	Charging
● GREEN LIGHT ON	Fully charged and maintaining, no need to turn the charger off

BATTERY CHARGE TIMES

AC150	VOLTAGE	BATTERY SIZE	CHARGE TIME
AUTOMOTIVE	12V	100–350CCA	Maintenance
MARINE	12V	150–400MCA	Maintenance
DEEP CYCLE	12V	7–24Ah	10–30 hrs

* The term "1.5A" as opposed to "900mA" is an Amps RMS rating used as an industry reference and not the actual DC output.