

This is our newly developed Battery Charger series. MW CC04A is an 7-step Battery Charger with 6V & 12V voltages for different transportation such as motorcycles, cars, boats and trucks. With this automatic switch-mode charger, users can simply retain their batteries to the original level, recover slightly sulfated batteries, charge in cold weather, rescue, and increase battery life.

MW CC04A



4A 6V & 12V 7 Steps Intelligent Battery Charger for Vehicles & Boats With CC/CV Control for Lead Acid Battery of Wet, MF, VRLA, AGM & GEL

Input: 220-240V AC, 50Hz, 1300mA
Output current: 4.0A (max)
Charging voltage: 7.3V/ 14.4V/ 14.7V
Charging current:
6V battery: 0.8A
12V battery: 0.8A & 4.0A
Protection: IP 65 (dust & water)

Protection:
✓ Short circuit protection
✓ Overload protection
✓ Wrong polarity protection

Optional:
MW CCM-04 (Magnetic wall mount)
Dimension: 194 x 68 x 47mm
Packing: Individual color gift box



EU version



UK version



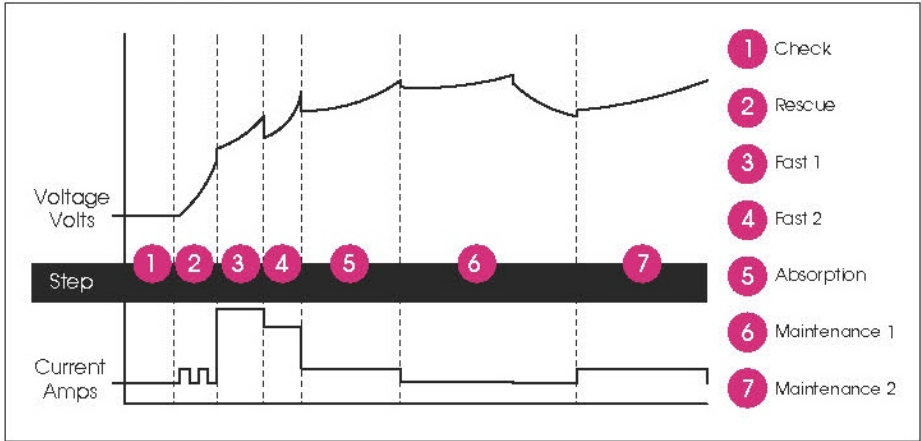
SAA version

LED indication:

	LED	INDICATION	LED COLOR
1	Standby	Standby LED Light	Red
2	6V	6V battery indication	Red
3	12V/ 0.8A	12V/ 0.8A battery indication	Red
4	12V/ 4.0A	12V/ 4.0A battery indication	Red
5	12V/ 4.0A cool	12V/ 4.0A cool battery	Red
6	Charging	charging	Red
7	Full	Charge full indication	Green
8	Error	wrong polarity indication	Red
9	Bad battery or unsuited battery	Battery voltage<3.7V or Battery voltage>15V	Battery Indicate 4 Red LED Flash



Principle Programme representation



Optional: MW CCM-04





This is our newly developed Battery Charger series. MW CC 10A is an 7-step Battery Charger with 6V, 12V & 24V voltages for different transportation such as motorcycles, cars, boats and trucks. With this automatic switch-mode charger, users can simply retain their batteries to the original level, recover slightly sulfated batteries, charge in cold weather, rescue, and increase battery life.

MW CC10A



10A 6V, 12V & 24V 7 Steps Intelligent Battery Charger for Vehicles & Boats With CC/CV Control for Lead Acid Battery of Wet, MF, VRLA, AGM & GEL

Input: 220-240V AC, 50Hz, 160W

Output current: 10.0A (max)

Charging voltage: 7.25V/ 7.45V/ 14.5V/ 14.9V/ 29V/ 29.8V

Charging current:

6V battery: 1.0A

12V battery: 1.0A, 5.0A & 10.0A

24V battery: 1.0A & 5.0A

Protection:

✓ Short circuit protection

✓ Overload protection

✓ Wrong polarity protection

Packed with:

(1) Battery Clamp Connector

(2) Eyelet Terminal Connector

Dimension: 257.4 x 161.9 x 172.5mm

Packing: Individual color giftbox

New



Foldable handle



LED indication:

	LED	INDICATION	LED COLOR
1	Standby	Stand-By LED Light	Red
2	6V	6V battery indication (automatic identify)	Green
3	12V	12V battery indication (automatic identify)	Green
4	24V	24V battery indication (automatic identify)	Green
5	1A	1.0A charge current mode (mode switch select)	Green
6	5A	5.0A charge current mode (mode switch select)	Green
7	10A	10.0A charge current mode (mode switch select)	Green
8	Cold	Low temperature mode (mode switch select)	Green
9	Refresh	Battery repair mode	Red
10	0-35%	Charge capacity 0-35%	Current: Green flash Complete: Green
11	35-70%	Charge capacity 35-70%	Current: Green flash Complete: Green
12	70-100%	Charge capacity 70-100%	Current: Green flash Full: Green
13	Wrong polarity	wrong polarity indication	Red
14	Fault	Bad battery indication. Voltage and current of battery do not change after the product works for 10mins in RE-FRESH mode	Red flash



EU version



UK version



SAA version

Principle Programme representation

