

Code: MW-SC6B

CHARGER **MW-SC6B** MW POWER

Net: **36.78 GBP** Gross: **36.78 GBP**

The MW-SC6B Smart Battery Charger is designed for charging lead-acid, gel and AGM batteries used in cars, quads, boats, lawn mowers, motorcycles, mopeds, etc.

Processor control ensures a fully automatic, multi-stage charging process and keeps the battery charged.



SPECIFICATION

Battery type:	12 V, 24 V : Lead-Acid, Sealed lead-acid, AGM
Battery capacity:	• 12 V : 1.2 Ah ... 180 Ah, • 24 V : 1.2 Ah ... 90 Ah
Battery charging current:	• 12 V : 1 A / 3 A / 6 A, • 24 V : 1 A / 3 A
Battery charging voltage:	• 14.4 V / 14.7 V DC • 28.8 V / 29.4 V DC
LED indicator:	—
LCD display:	✓
Length of the cables:	• 1.50 m - Battery cable • 1.50 m - Power cord
Main features:	• Microprocessor control system • Fully automatic 10-stage charging process • Keeping the battery charged • Detection and regeneration of an exhausted battery • Short-circuit protection, Overvoltage • Overcharge protection • Thermal protection • Protection against reverse polarity connection • Insulated crocodile clips • The device is designed to work both inside and outside the building • Easy to hook
Power supply:	220 ... 240 V AC / 50 Hz
Power consumption:	max. 110 W
"Index of Protection":	IP65
Isolation class:	Class II
Operation temp:	-5 °C ... 40 °C
Weight:	0.64 kg
Dimensions:	218 x 90 x 50 mm
Manufacturer / Brand:	MW POWER

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Guarantee:

2 years

PRESENTATION

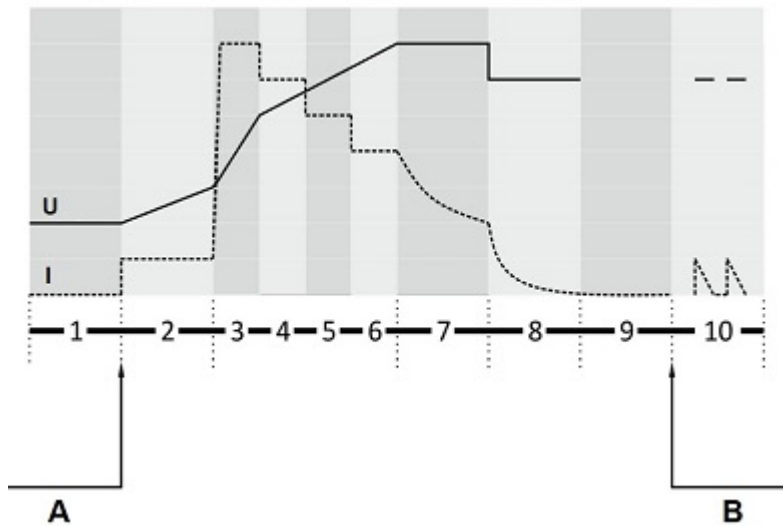
Front view:



Rear view:



Multi-stage charging characteristic:



U - Voltage

I - Current

A - Regeneration mode

B - Desulfurization mode

1 - Initialization

2 - Low current charging

3-6 - Constant current charging (CC)

7 - Constant voltage charging (CV)

8 - Rest charging

9 - Analysis

10 - Maintenance

Connectors:





In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------