

MB3619 Lead-Acid Battery Charger

MB3619 is a dedicated lead-acid battery charger.

Technical data:

Input Voltage / Frequency: 100-240VAC 50Hz/60Hz

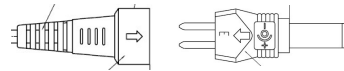
Charging Voltage / Current: 12VDC 1000mA



Output Power: 12VA

Battery capacity: 1.2-20AH

Operating instruction:

- 1.) Select the correct output plug and snap securely to the MB3619 output connector. Ensure that the arrows are in-line and full contact is achieved when making the connection. See below guide.



	center pin positive (+) outer collar negative (-)
	center pin negative (-) outer collar positive (+)

- 2.) Connect the Lead-Acid battery to be charged.
- 3.) Plug the battery charger to the Mains supply. Once energized, the LED will turn ON.
- 4.) The LED will turn OFF and the battery is now being charged.
- 5.) The LED will turn ON when the battery is fully charged.
- 6.) Unplug the charger and remove the battery.

Warning!

- 1) For indoor use ONLY!
- 2) Do not charge non-rechargeable batteries.
- 3) When charging, the battery must be placed in a well-ventilated area.
- 4) The battery is to be disposed of safely.
- 5) This appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge unless they have been given supervision or instruction on use of the appliance and understand the hazards involved.
- 6) Children should be supervised to ensure that they do not play with the appliance.
- 7) Cleaning and maintenance shall not be made by children without supervision.
- 8) Disconnect the supply before making or breaking connections to the battery.
- 9) The battery terminal not connected to the chassis has to be connected first. The other connection is to be made to the chassis, remote from the battery and fuel line. The battery charger is then to be connected to the supply mains.
- 10) After charging, disconnect the battery charger from the mains supply. Remove the chassis connection and then the battery connection.