



Lead-acid AGM battery charger

- * Battery monitoring
- * Medical approved
- * State of the art design

| е | 12 V |
|--------------|--|
| ТУ | 90 - 240 Ah |
| ging current | 20 A |
| tor | Alligator clamps & cable lugs |
| | 220-240V |
| | Polarity, Output voltage, Over temperature protection, passive fan |
| | CE (LVD, EMC, RoHS) |
| | EN60335-2-29, EN12184 ISO7176-14, EN60601-1-2 |
| length | 210 mm |
| width | 175 mm |
| height | 65 mm |
| t | 1.3 kg |
| | 1 pc/box |
| | length width height |

Typical applications:

- Electric Vehicle
- Electric Wheelchairs
- E-bike
- Lawn mowers
- Golf-Carts
- Medical Equipment
- Recreational vehicles
- Lead-acid battery charger (AGM-Gel)
- Indoor use
- 3-step charger
- High efficient > 90% at full load and 230Vac

LED indication overview:

| Orange LED | Green LED | Description: |
|------------|-----------|--|
| Off | Off | Battery charger not connected to the mains. |
| Blinking | Off | Battery charger connected to the mains and no battery connected. Battery charger connected to the mains and the connected battery is full. |
| On | Off | The battery is charging. |
| Off | On | The battery is full. |
| Blinking | Blinking | A problem occurred. See chapter "Problem solving" |