

**Kemo Electronic GmbH**

Mato Vukovic  
 Leher Landstr. 20  
 27607 Geestland  
 Germany

Phone: +49 4743 9338-0  
 Fax: +49 4743 9338-22

<http://www.kemo-electronic.de>  
 email: [info@kemo-electronic.de](mailto:info@kemo-electronic.de)

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## M202 - Lead-Acid Battery Activator / Refresher 12 V



Acts against the sedimentation of lead sulfate and thus increases the service life of the car battery. Lead sulfate is actively removed and the sedimentation is prevented, respectively, through strong and very short current pulses. With LED display.

### **Technical Data:**

Operating voltage: approx. >11 - 16 V

Automatic deactivation: approx. <11 V

Max. pulsed current: approx. <100 A

Duration pulsed current: approx. <100 µsec.

Pulse sequence: approx. every 5 sec.

Current consumption: approx. <0.2 mA

Pulse display: LED

May also be used for GEL batteries

Dimensions: approx. 74 x 51 x 30 mm (without fastening straps)