

MAINTENANCE OF THE BATTERY - SAFETY INSTRUCTIONS

- 1. Check the battery carefully before each use for cracks or distortion of the cover. This can be caused by:
- an attachment clamp that's too tighten;
- an attachment clamp that came loose by which the battery moved up and down too much;
- distortion of the lead plates inside the battery;
- a wrong treat of the battery.
- 2. Regularly check the electric circuit of your vehicle. Make sure that your alternator/generator and voltage regulator work perfectly. The maximal load tension of the alternator must be between 13,5 Volt and 14.8 Volt
- 3. The condition of the electric wiring must be checked regularly. A bad connection can cause a fast discharge.
- 4. Regularly clean the battery, the wiring and the poles and make sure the poles are attached tight.
- 5. Don't overcharge the battery. In case you want to put extra lights on your vehicle, make sure you use a battery with higher capacity.

6. Only use this battery for vehicles. The intense and long use of this battery for other electric equipment (radio, TV, fishing ...) will drastically decrease the life span of the battery.



- 7. Keep the battery away from ignitions or fire.
- 8. Don't open the battery. Don't fill the battery up to the edge with electrolyte or water.
- Battery acid is corrosive. In case of damage to the battery housing or cover, avoid all physical contact if you don't wear the necessary protective gear.
- 10. Keep away from children.

INSTALLATION INSTRUCTIONS











- 1. Shut down the engine and deactivate the alarm.
- 2. Loosen the negative pole (-) cable first and afterwards the positive pole (+) cable.
- 3. Loosen the attachment clamp and take it away.
- 4. Place the new battery in the battery support and reattach the attachment clamp.
- 5. Tighten the positive pole (+) cable first and afterwards the negative pole (-) cable

CHARGE INDICATOR







- OK = no need to charge the battery.
- RELOAD = the battery needs to be charged till the LED light turns to OK.
- REPLACE = the battery needs to be replaced.