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Autocraft 1.5 amp battery charger manual

Autocraft battery. How long does a 1.5 amp charger take to charge a car battery. Will a 1.5 amp charger charge a car battery. 1.5 amp battery charger how long. Autocraft battery charger instructions. Autocraft 1.5 amp battery charger/maintainer manual. Autocraft 1.5 amp battery charger/maintainer. Auto kraft battery charger manual. How long does it take to charge a car battery at 1.5 amps.

I'm looking for reviews on this car battery charger/maintainer that I bought to keep my vehicle charged since I don't drive it often. Will it be enough to charge a drained 12v battery with 675 cranking amps and 540 cold cranking amps? The automatic feature will prevent overcharging, so I'll probably leave it hooked up in the garage during the winter months. Before using it, you have to read the manual carefully because working near lead-acid batteries is dangerous due to explosive gases. Also, be aware that handling the cord may expose you to lead, a chemical known to cause cancer and birth defects. Always wash your hands after handling. Before using the charger, make sure to read all instructions and cautions on the battery charger, battery, and vehicle. Only use it with LEAD ACID type rechargeable batteries, such as those in autos, trucks, or tractors. Don't use it for charging dry-cell batteries, as they may burst and cause injury. When disconnecting the charger, pull by the plug not the cord to avoid damage. Keep the power cord away from being stepped on or tripped over. Don't operate the charger with a damaged cord or plug, and have it replaced immediately if necessary. If the charger has been damaged in any way, take it to a qualified professional for inspection and repair. To reduce the risk of electric shock, unplug the charger before attempting any maintenance or cleaning. Save these instructions and contact customer service at 1-800-621-5485 if you have questions. The specified dimensions ensure the charger's AC ampere rating is met: cord length (feet): , AWG size of cord:. For safe charging, always do so in a well-ventilated area. Never operate in confined or restricted spaces without proper ventilation. ****WARNING:**** Explosive gas risk exists. 12. Position charger at a reasonable distance from the battery, as DC charger cables permit. 13. Avoid exposing the charger to rain or snow. 14. Never charge a frozen battery; instead, thaw it in a warm area before recharging. If electrolyte is frozen, bring it into a warm space for thawing. 15. Refrain from allowing battery acid to drip on the charger when checking specific gravity or filling the battery. 16. Never place a battery on top of the charger. 17. Avoid positioning the charger directly above the battery being charged; gases emitted by the battery can corrode and damage the charger. 18. Never touch the battery clips together while the charger is energized. 19. Refrain from cranking the engine with the charger attached to the battery, connected to a 120-volt line. Note: I removed the unnecessary information and kept only the rewritten text in the specified format.