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Autocraft 1.5 amp battery charger/maintainer manual

Battery maintainer instructions. Schumacher 1.5 amp battery charger/maintainer instructions. Auto kraft battery charger manual. Autocraft battery charger instructions. Autocraft 1.5 amp battery charger/maintainer. Napa 1.5 amp battery maintainer instructions. Aa battery charger and maintainer instructions.

Warning: Working with lead-acid batteries can be hazardous due to the generation of explosive gases during normal operation. Always read this manual and follow instructions carefully before using your battery charger. Before use, ensure you have read all instructions and cautions printed on the battery charger, battery, and vehicle or unit using the battery. Use the charger only with lead-acid type rechargeable batteries, such as those used in autos, trucks, tractors, airplanes, vans, RV's, trolling motors, etc. Do not use the charger to supply power to low-voltage electrical systems other than automotive applications. Additionally, never charge dry-cell batteries commonly used with home appliances, as they may burst and cause injury or damage. When disconnecting the charger, pull by the plug only; avoid pulling on the cord to prevent damage. Keep the battery power cord away from potential hazards such as being stepped on, tripped over, or subjected to stress. Do not operate the charger with a damaged cord or plug; replace the cord immediately if it becomes damaged. If the charger has been physically damaged, take it to a qualified professional for inspection and repair. Never disassemble the charger or attempt to perform maintenance or cleaning while it is still plugged in. To reduce the risk of electric shock, unplug the charger before attempting any maintenance or cleaning. General battery safety guidelines include never using an extension cord unless absolutely necessary, ensuring that the plug pins match those on the charger, and verifying the wire size is suitable for the charger's AC ampere rating. Always charge batteries in a well-ventilated area, avoiding closed-in or restricted areas without adequate ventilation. Working with lead-acid batteries can be hazardous due to explosive gas generation during normal operation, so follow instructions carefully. Do not expose charger to rain or moisture. Never charge a frozen battery, and let it thaw in a warm area before charging. Do not let battery acid drip on the charger when checking specific gravity or filling the battery. Do not place the battery on top of the charger. Gases from the battery can corrode and damage the charger. Avoid touching the battery clips together while the charger is energized. Never crank the engine with the charger attached to the battery and a 120-volt line.