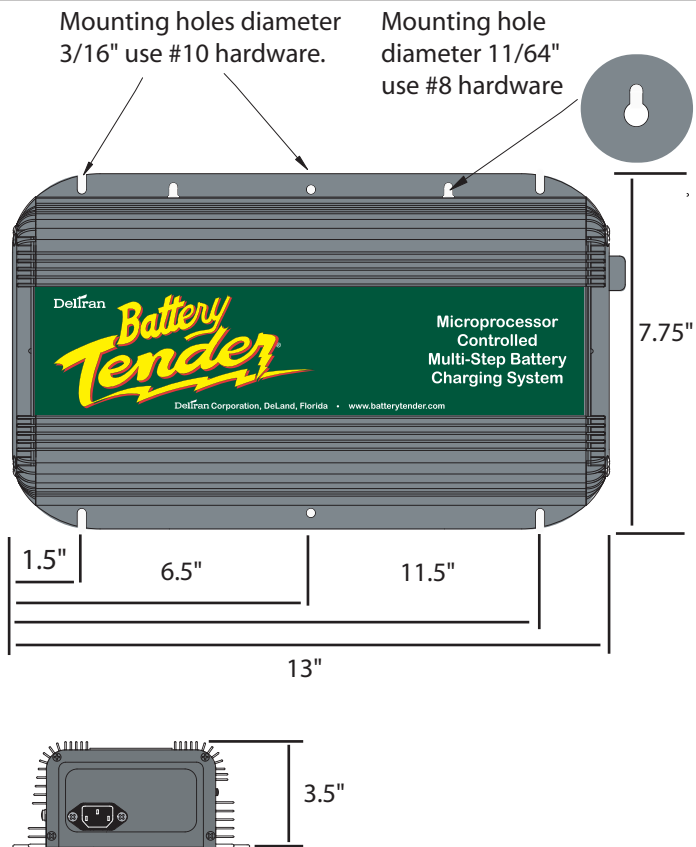


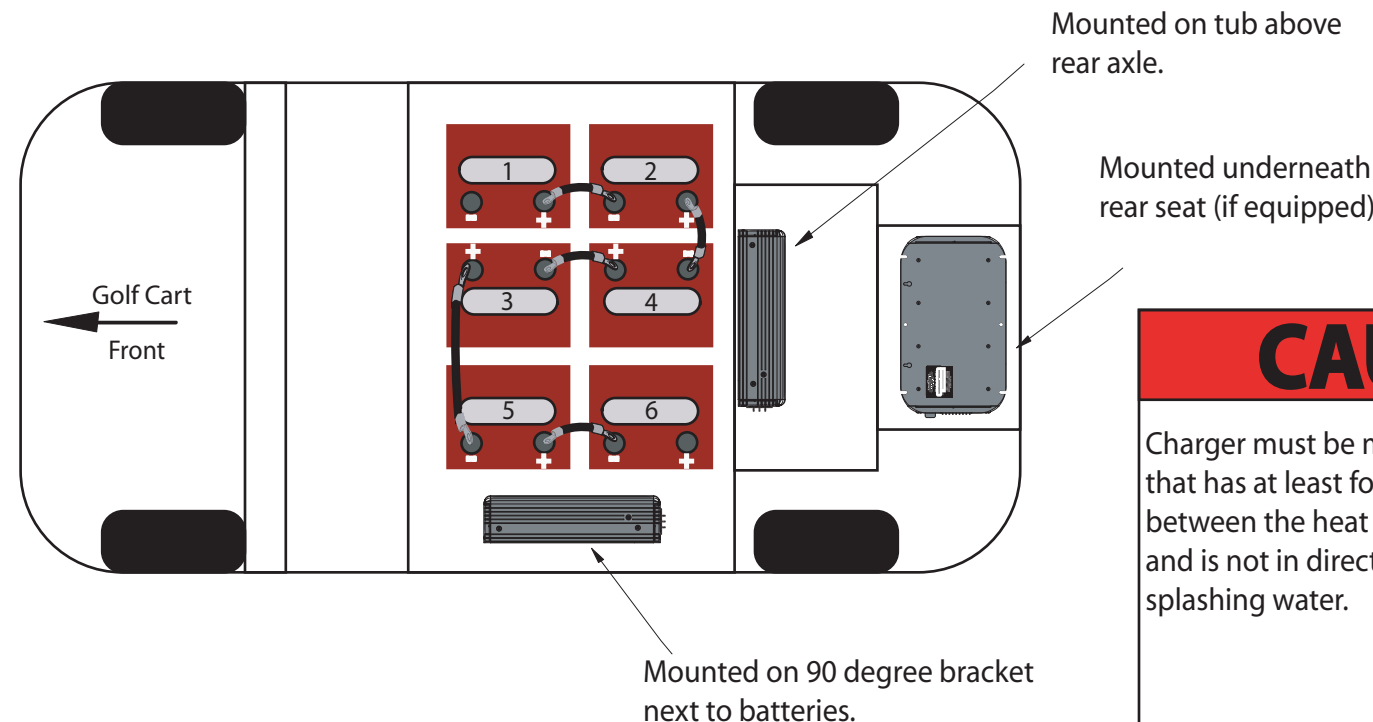
Installation Instructions for Permanent Vehicle Mounting

High Frequency SMT Golf Car Charger

Battery Tender Battery Charger® Models:
12 Volt 20 Amp, 24 Volt 20 Amp, 36 Volt 15 Amp, 48 Volt 10 Amp



Suggested Permanent Mounting Locations.



CAUTION

Charger must be mounted in a location that has at least four inches of clearance between the heat sink fins and golf cart, and is not in direct contact with rain or splashing water.

IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS: This manual contains important safety and operating instructions for the Battery Tender Battery Charger® High Frequency SMT Golf Car Chargers. **CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THE BATTERY CHARGER.**

WARNING AND CAUTION LABEL DEFINITIONS:

WARNING
WARNING indicates a potentially hazardous situation, which, if not avoided, could result in serious injury or death.

CAUTION
CAUTION indicates a potentially hazardous situation, which, if not avoided, may result in minor or moderate injury.

CAUTION
CAUTION used without the safety alert symbol indicates a potentially hazardous situation that if not avoided, may result in property damage.

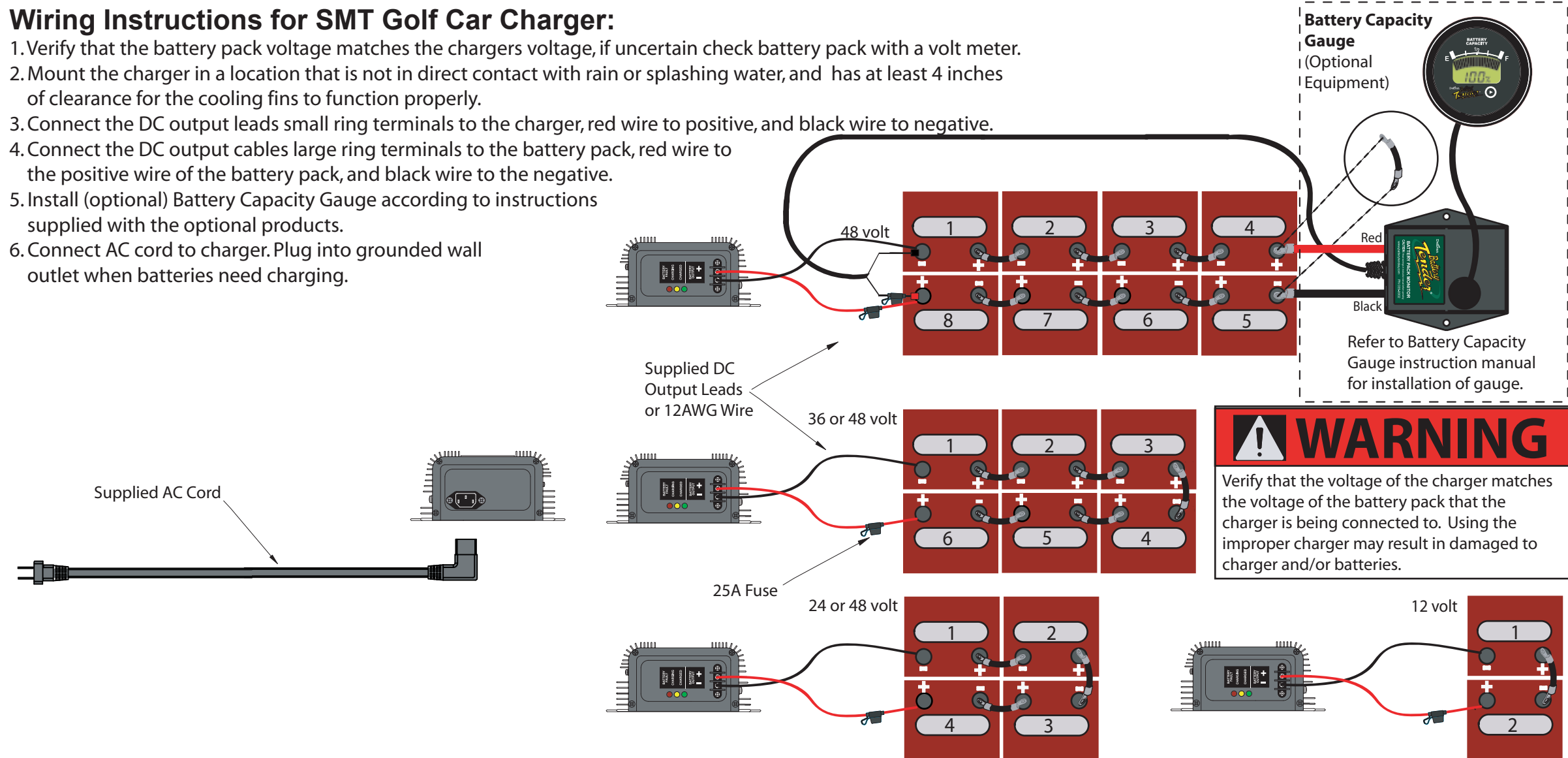
GENERAL PRECAUTIONS

WARNING
Battery posts, terminals and related accessories contain lead and lead components, chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Always wash your hands after handling these devices.

WARNING-RISK OF EXPLOSIVE GASES
WORKING WITH LEAD ACID BATTERIES AND BATTERY CHARGERS: All lead acid batteries have the potential to emit gasses that may combine into a combustible or explosive mixture. In many cases, it is possible that lead acid batteries will emit these gasses during normal discharge and charging operations. Because of this potential danger, it is important that you follow the precautions recommended by both the battery and battery charger manufacturers before using either one.
USING MANUALS: Study all of the battery manufacturer's precautions and specific recommendations for safe operation such as not removing cell caps while charging and the recommended rates of charge (charger output current).

Wiring Instructions for SMT Golf Car Charger:

1. Verify that the battery pack voltage matches the charger's voltage, if uncertain check battery pack with a volt meter.
2. Mount the charger in a location that is not in direct contact with rain or splashing water, and has at least 4 inches of clearance for the cooling fins to function properly.
3. Connect the DC output leads small ring terminals to the charger, red wire to positive, and black wire to negative.
4. Connect the DC output cables large ring terminals to the battery pack, red wire to the positive wire of the battery pack, and black wire to the negative.
5. Install (optional) Battery Capacity Gauge according to instructions supplied with the optional products.
6. Connect AC cord to charger. Plug into grounded wall outlet when batteries need charging.



WARNING

Verify that the voltage of the charger matches the voltage of the battery pack that the charger is being connected to. Using the improper charger may result in damaged to charger and/or batteries.

For inquiries and orders, contact:

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