CONVERTER TO BATTERY WIRING

The battery charger wiring must include a fuse block terminal to the battery and the battery charger. It must also include a fuse block for the converter wiring. The battery charger wiring must be rated for the correct current and voltage. The battery charger wiring must be insulated with a appropriate material.

CONVERTER COOLING SYSTEM

DO NOT run the converter in an environment where the environmental conditions exceed the rated environment. The converter must be run in a controlled environment. If the converter is run in an environment where the environmental conditions exceed the rated environment, the converter may become damaged.

CONVERTER CLEANING

Periodic cleaning should be performed to ensure the converter is operating in the optimal manner. This includes cleaning the converter's exterior and interior components. The converter's exterior should be cleaned with a soft cloth and a mild detergent. The converter's interior components should be cleaned with a vacuum cleaner.

CONVERTER SUPPLY REQUIREMENTS

The converter is designed to operate on a 120 VAC supply. The converter's supply should be sufficient to power the converter. The converter's supply should be stable and free of voltage fluctuations. The converter's supply should be connected to a grounded circuit to ensure safety.

GENERAL INFORMATION

The converter is designed to operate in a variety of environments. It is important to ensure that the converter is installed in a safe and secure location. The converter should be kept away from moisture and extreme temperatures. The converter should be operated in accordance with the manufacturer's instructions. If there are any questions or concerns, please contact the manufacturer.