



# Lion energy safari ut 1300

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The Safari UT lithium battery series performs better than lead acid batteries in most weather conditions. It can charge between temps of 32° and 113°F and can discharge between -4° and 131°F at 100% rate.

ALL types of batteries need to be above freezing in order to charge them. As a result, it is best to use the batteries in a climate controlled location (not on the tongue of a trailer or using a lead acid battery compartment that has to be ventilated, thus allowing freezing air to circulate around the battery).

The Safari UT and other lithium batteries can be placed in an insulated space, inside the RV or other climate controlled areas. Some users have suggested using a Battery Heating Pad that you can find online. We recommend using the battery in a climate controlled location.

If you want to use some type of heating element to keep the battery above freezing, you may want to do an online search or check out sites like OffGridPowerPack

Dimensions - Inches (L x W x H)(Battery Posts add 1 inch in Height)

Prismatic Cell LiFePO<sub>4</sub>Lithium Iron Phosphate

150A Continuous Discharge

Charging /Operating Temperature

Recommended Charging Voltage - Volts (V)

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Web: <https://www.kary.com.pl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

