Everchill BY FURRION

PROPER STORAGE OF AN EVERCHILL MODEL SRD-360WTG-E REFRIGERATOR

QR-195

REFRIGERATORS

Purpose

This document outlines the procedures for proper storage of Furrion refrigerators.

Proper Storage Information

Properly storing the refrigerator can prevent irregular cooling performance and help combat component damage. If the refrigerator is not properly turned off (stored) it continues to operate while in storage, causing the appliance to overwork in extreme conditions beyond its intended design. The refrigerator control then detects an erroneous operating parameter/condition and locks out the systems to protect itself until power is reset. To prevent system lock-out, perform the following proper storage steps.

⚠ CAUTION

Failure to follow proper storage procedures for the refrigerator could result in product damage and/or voiding the warranty.

Proper Storage Procedures for Model SRD-360WTG-E

NOTE: Also see video detailing the procedures: https://support.lci1.com/videos/proper-storage-and-reset-of-an-everchill-srd-360wtg-e-refrigerator or scan the QR code.

If the unit/appliance is in storage (closed up/not in use) the refrigerator model # SRD-360WTG-E should always be turned off using the controls of the refrigerator. The battery disconnect is **NOT** sufficient for ensuring the refrigerator is off. Physically turning off the refrigerator is required per the below instructions.

1. Open the refrigerator door and locate the user control panel (Fig. 1A) at the top of the refrigerator cavity.
2. Press and hold down the "Set" Button (Fig. 1B) on the display for 10 seconds. The user control panel will display "Off" by illuminating the number 2 and number 3 LED lights together (Fig. 2A) and the interior light will turn off. If the light does not turn off, disconnect the battery.
3. Keep the doors open for air circulation to keep the cavity dry.

NOTE: For extended storage, including winterization, the battery should also be removed and maintained properly.

NOTE: Install the storage lock (if provided) to the door propped open and locked for ventilation purposes.

Fig. 1

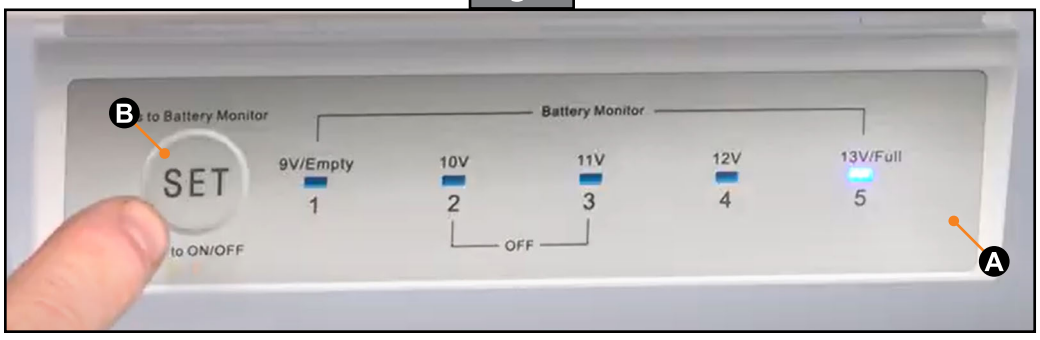
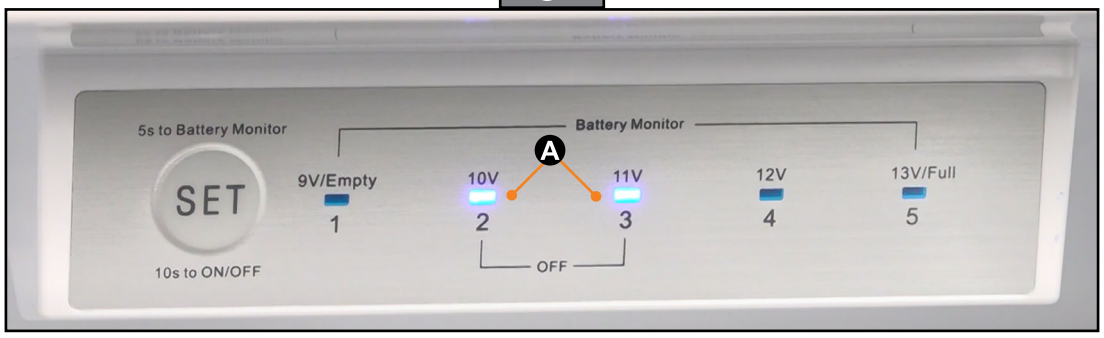


Fig. 2



Extended Storage and Winterization for Model # SRD-360WTG-E

1. Follow steps1-3 in the "Proper Storage Procedures for Model # SRD-360WTG-E section of this Quick Reference Document.
2. Remove the battery from the coach.

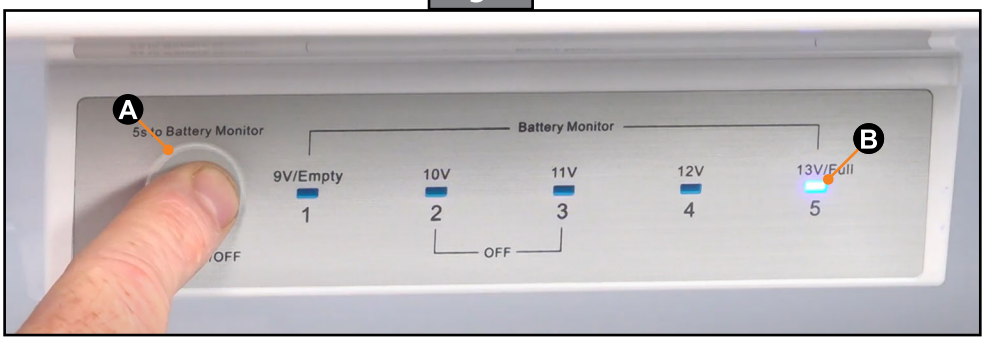
NOTE: Maintain the battery for the duration of storage per the manufacturer's specifications.

3. Disconnect the solar panel(s) from the electrical system.
4. Disconnect shore power from the coach.

Bringing the Coach and Refrigerator Out of Storage

1. Reverse any steps taken to store the coach depending on the length of time stored. (Reconnect shore power and solar panels if disconnected, reinstall and hook up coach battery, etc.)
2. To turn on the refrigerator, press and hold down "Set" Button (Fig. 3A) on the display for 10 seconds until the number 5 illuminates (Fig. 3B).

Fig. 3



NOTE: If the refrigerator is not functioning correctly after coming out of proper storage - i.e. lights do not come on or refrigerator is not cool after being on at least two hours - a **Hard Reset** may be required. See "Troubleshooting" for hard reset instructions. The hard reset process involves removing shore power, battery power and solar power.

Troubleshooting

Reset By Disconnecting Power (Hard Reset)

For additional information, see also QR-182 - 12V Refrigerator Hard Reset Procedure: https://lci-support-doc.s3.amazonaws.com/qr/ccd-0008369.pdf

Also see video detailing procedure: https://support.lci1.com/videos/how-to-hard-reset-a-furrion-refrigerator or scan the QR code.

1. Remove the unit from shore power (120V AC).
2. Disconnect all battery negative terminals and then remove all battery positive terminals.

NOTE: Using a battery disconnect in place of disconnecting the battery's negative terminal is not sufficient for disconnecting the battery because the refrigerator may be directly connected to the battery.

3. If equipped, disconnect any solar systems to the unit (12V DC).
4. Check for quick disconnects.
5. Make sure all lights are off inside the appliance.
6. Confirm power has been removed by opening and closing the door to make sure all lights are off.
7. If applicable, also confirm the control panel display is unresponsive.
8. Wait five to 10 minutes.
9. Restore power.

Customer Service Contact

If the issue does not seem resolved, contact Lippert Care Center directly by calling 432-LIPPERT (432-547-7378) or email customerservice@lci1.com.

As a supplier of a broad array of highly-engineered components in the recreation and transportation product markets, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at 432-LIPPERT (432-547-7378) or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lippert.com or by downloading the LippertNOW app.