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EXTENDED STORAGE

⚠ WARNING

UNINTENDED VEHICLE OPERATION CAN CAUSE SERIOUS PERSONAL INJURY OR DEATH. BEFORE LEAVING THE VEHICLE OR DURING VEHICLE MAINTENANCE, DISABLE THE VEHICLE.

⚠ CAUTION

EXTENDED STORAGE OF THE VEHICLE WITH THE RUN/TOW-STOW SWITCH SET TO RUN AND THE BATTERY CHARGER CONNECTED WILL DAMAGE BATTERIES AND REDUCE BATTERY PERFORMANCE AND LIFE.

NOTICE

INCORRECT STORAGE CAN CAUSE BATTERY DAMAGE, PERMANENT LOSS OF BATTERY CAPACITY, OR CAUSE THE BATTERY TO BE UNSERVICEABLE. A FULLY DISCHARGED BATTERY PUT IN STORAGE WILL MAKE THE BATTERY PERMANENTLY UNSERVICEABLE. PUT THE BATTERY ON CHARGE DURING EXTENDED STORAGE. DO NOT EXCEED THE STORAGE TEMPERATURE LIMITS. DO NOT PUT A FULLY DISCHARGED BATTERY IN STORAGE. INCORRECT STORAGE WILL VOID THE BATTERY WARRANTY.

EXTENDED STORAGE PREPARATION

The recommended extended storage temperature range is from -4°F (-20°C) to 113°F (45°C).

The recommended state of charge (SOC) for lithium-ion battery storage is 75% or lower.

Keep the battery charger connected during extended storage to maximize the life of the battery.

To prepare your vehicle for extended storage:

1. Turn off all electronic accessories.
2. Set the Forward / Neutral / Reverse control (FNR) to N.
3. Turn the key to OFF.
4. Remove the key. Keep the key in a safe area.
5. Put chocks against the wheels.
Note: Do not engage the park brake.
6. Remove all cargo and personal items.

NOTICE

INCORRECT STORAGE CAN CAUSE BATTERY DAMAGE, PERMANENT LOSS OF BATTERY CAPACITY, OR CAUSE THE BATTERY TO BE UNSERVICEABLE. IN EXTENDED STORAGE, DO NOT REMOVE THE HIGH VOLTAGE INTERLOCK FUSE (HVIL) WITH THE BATTERY CHARGER CONNECTED TO AC POWER AND THE VEHICLE. THE BATTERY WILL NOT CHARGE. THE BATTERY WILL CONTINUE TO DISCHARGE. INCORRECT STORAGE WILL VOID THE BATTERY WARRANTY.

7. Disconnect the battery charger.
8. Make sure that the high voltage interlock fuse (HVIL) is installed.
9. Set the Run/Tow-Stow switch to TOW/STOW.
10. Keep the vehicle in a cool and dry area.

11. Adjust pressure in each tire to the recommended tire pressure.
Note: Go to the approved wheel and tire assemblies matrix on <http://www.clubcar.com> for information regarding tire type, inflation pressure, and lugnut torque.
12. Clean the vehicle.
13. Connect the battery charger to the vehicle.
14. *If the battery charger cannot be connected or AC power will be unavailable during extended storage:*
 - 14.A Keep the Run/Tow-Stow switch set to TOW/STOW during extended storage.
 - 14.B Connect the battery charger to the vehicle.
 - 14.C Charge the vehicle until CHARGD appears on the dash display.
Note: The displayed % charge may be less than 100% when fully charged in TOW/STOW.
 - 14.D Disconnect the battery charger from the vehicle.
 - 14.E *If extended storage exceeds six months, do step 14 every six months or earlier.*

RETURN TO SERVICE FROM EXTENDED STORAGE

1. Set the Forward / Neutral / Reverse control (FNR) to N.
2. Fully charge the battery.
3. Adjust the pressure in each tire to the recommended tire pressure.
Note: Go to the approved wheel and tire assemblies matrix on <http://www.clubcar.com> for information regarding tire type, inflation pressure, and lugnut torque.
4. Have a trained technician lubricate the vehicle.
5. Do a daily pre-operation safety checklist.
6. Do a vehicle performance inspection.