



# GASOLINE | LONG-TERM VEHICLE | STORAGE



A Club Car vehicle gives you years of trouble-free service when properly maintained. Please follow the recommended long-term storage checklist. For more information on overall vehicle maintenance, consult the owner's manual.

## Recommended Vehicle Storage Program

- 1 Place the forward/reverse handle in the **NEUTRAL** position and the neutral lockout cam in the **MAINTENANCE** position.
- 2 Turn the fuel shut-off valve to the closed **OFF** position. Turn the key switch to **ON** position and run the engine until fuel remaining in the carburetor and fuel lines is depleted and the engine stalls. Turn the key switch to the **OFF** position and remove the key. Return the neutral lockout cam to the **OPERATE** position.
- 3 Loosen but do not remove the carburetor drain screw and drain remaining fuel into a clean container. Pour the fuel from the container into the vehicle's fuel tank and tighten the carburetor drain screw.
- 4 Disconnect the fuel vent line from the fuel tank vent barb. Use a slip-on vinyl cap to plug the fuel tank vent nipple so that it is air tight.
- 5 Disconnect the battery cables, starting with the negative cable.
- 6 Check tire pressure and inflate to 12-14 PSI or as called for in the owner's manual.
- 7 Perform all semi-annual lubrications and make sure engine oil levels meet the owner's manual requirements.
- 8 Clean the battery using a battery acid neutralizer (1 cup of baking soda per 1 gallon of water). Check, clean and treat battery terminal connections with a battery terminal protector spray.
- 9 Remove the spark plug and pour 1/2 ounce of SAE 10 weight oil into the engine through the spark plug hole. Rotate the engine crankshaft by hand several times and then re-install the spark plug.
- 10 Do not engage the park brake, but secure the car from rolling.
- 11 A bag protector should be stored in the **DOWN** position to reduce risk of the vinyl in the window panel cracking. The windshield should be stored in the **UPRIGHT** position.