

PERIODIC SERVICE SCHEDULES

⚠ WARNING

- Service, repairs, and adjustments must be made per instructions in the maintenance and service manual.

NOTE: If the vehicle is constantly subjected to heavy use or severe operating conditions, the preventive maintenance procedure should be performed more often than recommended in the periodic service and lubrication schedules.

Both the Periodic Service Schedule and Periodic Lubrication Schedule must be followed to keep vehicle in optimum operating condition.

| PERIODIC SERVICE SCHEDULE – ELECTRIC VEHICLES | | |
|---|---|---|
| REGULAR INTERVAL | SERVICE | |
| Daily service by owner | Pre-Operation and Daily Safety Checklist | See Pre-Operation and Daily Safety Checklist on page 30. |
| | Performance Inspection | See Performance Inspection on page 30. |
| | Batteries | Charge batteries (after each daily use only). |
| Weekly service by owner | Batteries (For vehicles NOT equipped with the Single-Point Watering System and Low Maintenance Batteries) | Check electrolyte level. Add water if necessary. See Battery Care – Vehicles Without the Single-Point Watering System (SPWS) on page 51. |
| Monthly service by owner or trained technician | Batteries (For vehicles equipped with the Single-Point Watering System). Water monthly or according to the established watering interval. | Water the batteries. Observe that water flow occurs and no water overflows from any cell. See Battery Care – Vehicles Equipped with the Single-Point Watering System (SPWS) on page 50. |
| | Batteries | Wash battery tops and clean terminals with baking soda/water solution. Apply Battery Terminal Protector Spray (CC P/N 1014305) to battery terminals. |
| | Tires | Check air pressure and adjust if necessary. See Vehicle Specifications on page 70. |
| | General vehicles | Thoroughly wash vehicle including the underside. |
| Initial (one-time) inspection by owner or trained technician after six weeks of use | Batteries (For vehicles newly equipped with the Single Point Watering System) | For vehicles newly equipped with the SPWS, manually check battery electrolyte levels of all cells to verify correct valve operation. See page 47. |

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| PERIODIC SERVICE SCHEDULE – ELECTRIC VEHICLES | | |
|--|---|---|
| REGULAR INTERVAL | SERVICE | |
| Semiannual service by trained technician only (every 50 hours of operation or 100 rounds of golf) | Brake system | Check brake shoes; replace if necessary. |
| | | Lubricate brake system per Lubrication Schedule. |
| | | Check brake cables for damage; replace if necessary. |
| | | Check brake cable equalizer adjustment; adjust if necessary. |
| | Electrical wiring and connections | Check for tightness and damage; replace if necessary. |
| | Front wheel alignment and camber | Check and adjust as required. See Section 7 – Steering and Front Suspension in the appropriate maintenance and service manual. |
| Annual service by owner or trained technician (every 100 hours of operation or 200 rounds of golf) | Batteries (For vehicles equipped with the Single Point Watering System) | Manually check battery electrolyte levels of all cells to verify correct valve operation. See page 47. |
| | Safety decals | Check safety decals. Replace if damaged or illegible. |
| Annual service by trained technician only (every 100 hours of operation or 200 rounds of golf) | Batteries | If batteries are not performing as expected, see Batteries in the maintenance and service manual. |
| | Pedal group | Lubricate all rotating joints. See Periodic Lubrication Schedules on page 45. |
| | General vehicle | Check for loose hardware; tighten if necessary. Refer to the appropriate maintenance and service manual. |

| PERIODIC SERVICE SCHEDULE – GASOLINE VEHICLES | | |
|---|--|--|
| REGULAR INTERVAL | SERVICE | |
| Daily service by owner | Pre-Operation and Daily Safety Checklist | See Pre-Operation and Daily Safety Checklist on page 30. |
| | Performance Inspection | See Performance Inspection on page 30. |
| Monthly service by owner or trained technician | Engine | Check engine oil level; change if necessary. Properly dispose of used oil. See Periodic Lubrication Schedules on page 45. Check engine cooling air intake; clean if necessary. Visually inspect the unshrouded area around engine exhaust for grass and debris, and clean if necessary. |
| | Tires | Check air pressure and adjust as necessary. See Vehicle Specifications on page 70. |
| | General vehicle | Wash engine compartment and underside of vehicle. Do not wash engine when hot. |
| Semiannual service by trained technician only (every 50 hours of operation or every 100 rounds of golf) | Battery | Clean terminals and wash dirt from casing; Apply Battery Terminal Protector Spray (CC P/N 1014305) to battery terminals; For Side-Post battery, check electrolyte level. |
| | Front wheel alignment and camber | Check and adjust if necessary. See Section 7 – Steering and Front Suspension in the appropriate maintenance and service manual. |
| | Electrical wiring and connections | Check for tightness and damage; replace if necessary. |
| | Brake system | Check brake shoes; replace if necessary. |
| | | Lubricate brake system per Lubrication Schedule. |
| | Check brake cables for damage; replace if necessary. | |
| | Check brake cable equalizer adjustment; adjust if necessary. | |

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| PERIODIC SERVICE SCHEDULE – GASOLINE VEHICLES | | |
|---|---|--|
| REGULAR INTERVAL | SERVICE | |
| Annual service by trained technician only (every 100 hours of operation or every 200 rounds of golf) | Engine | Check for leaks around gaskets, fill plugs, etc. |
| | | Inspect, clean and regap spark plug; replace if necessary. |
| | Engine air intake system | Check air filter element; replace if necessary. |
| | | Check clamps for tightness; check hose for cracks. |
| | Pedal group | Lubricate all rotating joints. See Periodic Lubrication Schedules on page 45. |
| | General vehicle | Check for loose hardware; tighten if necessary. Refer to the appropriate maintenance and service manual. |
| Safety decals | Check safety decals. Replace if damaged or illegible. | |
| Two year service by trained technician only (every 200 hours of operation or every 400 rounds of golf) | Engine | Check and adjust valve lash as needed. |

⚠ WARNING

- If any problems are found during scheduled inspection or service, do not operate the vehicle until repairs are made. Failure to make necessary repairs could result in fire, property damage, severe personal injury, or death.