

PREPARING TO LEVEL THE RECREATIONAL VEHICLE

Proper leveling of the RV at your campsite is critical to the safe and efficient operation of the RV and its appliances.

AUTOMATIC LEVELING

An automatic leveling system makes selecting a parking site easier and faster by reducing the effect of uneven ground. An automatic leveling system raises the affected low corners of the RV to make leveling “set up” faster and easier for you.

NOTICE

It's recommended that the RV be plugged into a 120VAC receptacle or have the onboard generator running during leveling operation. This will help ensure the battery maintains proper voltage during operation.

Operate the automatic leveling system ONLY under the following conditions:

- The coach is parked on a reasonably level surface.
- The coach 'PARKING BRAKE' is fully engaged.
- The coach transmission needs to be in the 'PARK' position.
- Place wheel chocks in front and behind the wheels so the RV can't move.
- The ignition needs to be in the "OFF" position.
- Be sure all persons, pets and property are clear of the coach while leveling system is in operation.
- If you are operating the automatic system while the RV is occupied, all must stay seated during the leveling process or the jack's sensing mechanism could be disrupted.

CAUTION

When the coach is parked on an excessive slope, the leveling requirements may exceed the jack lift stroke capability. Move the coach to a more level surface before beginning the leveling process.

CAUTION

Keep people and pets clear of the recreational vehicle while the leveling system is in use.

WARNING!

NEVER lift the recreational vehicle completely off the ground using only the leveling jacks. Doing so will create an unstable and unsafe condition.

WARNING!

NEVER expose hands or other parts of the body near hydraulic leaks. High pressure oil leaks may cut and penetrate the skin, causing serious injury.

WARNING!

NEVER use the leveling jacks to raise the recreational vehicle to change a tire or to perform any other type of repair work. Always use proper equipment or contact a professional.