## **Periodic Maintenance Chart**

## **Dealer & customer information**

Item	Each Trip	Each Mo.	3 Mo.	6 Mo.	Each Year	As Req.	Procedure
Fiberglass Exterior		х					Wash with warm water and mild detergent
				х			Wax with Liquid or paste wax
Roof and Roof Components		Х					Inspect and re-seal as needed
					x		Lubricate roof vent mechanism w/light oil & clean completely
Windows and Doors		Х					Check vinyl seals when washing exterior
			X				Check seals for damage and repair as needed
			X				Lubricate door hinges & step components as needed
					X		Adjust & lubricate window latches w/powdered graphite or light oil
					X		Lube door locks & strike pocket, incl. Ext. storage & access doors
Seals and Adhesives		Х					Inspect and re-seal as needed
LP Gas System						Х	Check for leaks and road damage
					X		Have qualified service person check for leaks & adjust if needed
Water & Drainage		Х					Check hoses, fittings and connections for leaks and signs of wear
	x						Check drainage system for leaks and road damage
						X	Sanitize system
					x		Winterize system depending on local seasonal conditions
Electrical System	Х						Check GFI circuits
						X	Perform maintenance on generator as outlined in generator manual
						X	Check and service batteries
Appliances	х						Remove food and ice from refrigerator after each trip
		X					Clean fan blades and wash filter on range exhaust hood
		X					Check for obstructions and dirt on exterior appliances vents
Safety Equipment					Х		Clean smoke detector
	x						Test smoke detector operation
		x					Check fire extinguisher pressure and condition
Carpeting	х						Vacuum after each trip
						X	Clean
Wood Surfaces		х					Clean pre-finished panels and wood
Seats						Х	Lubricate all mechanisms and inspect for proper operation
						X	Check all seat belt buckles, release mechanisms & belt webbing

## Periodic Maintenance chart continued.

Chassis and Components					Х	Follow chassis lubrication & maint. Procedures & schedules
Weight and Distribution	X					Be sure unit is within specified load limits & weight distribution
Axles (Towable)			X			Mounting bolts should be torqued to manufacturers specifications
Wheel bearings (Towable)				Х	X	Repack wheel bearings yearly
Brakes (Towable)			Х		X	Check operation and (or uneven wear)
Lug Nut Torque (Towable)	X					Lug Nuts should be torqued to manufacturer specifications
Tire Pressure	X					Tire pressure should be adjusted to match the specifications on the tire.