

SUGGESTED PERIODIC MAINTENANCE CHECKLIST

CHECK	FUNCTION REQUIRED	<i>weekly</i>	<i>monthly</i>	<i>Every 3 months 3000 mi.</i>	<i>Every 6 months 6000 mi.</i>	<i>Once a year 12000 mi.</i>
<i>Cleaning Floor</i>	<i>Use power washer to clean floor. Remove mats if in trailer. Sprinkle baking soda between floor and mats</i>		<i>x</i>			
<i>Break Away Switch (1)</i>	<i>Test switch operations and inspect connectors.</i>	<i>x</i>				
<i>Break Away Battery (1)</i>	<i>Maintain charge inspect connectors.</i>		<i>x</i>			
<i>Wheel Rims</i>	<i>Inspect for dents, damage or out of round.</i>			<i>x</i>		
<i>Coupler and Ball or Fifth Wheel and Pin</i>	<i>Check for grease, unusual wear and locking mechanism.</i>			<i>x</i>		
<i>Fasteners</i>	<i>Check bolts and compression rivets</i>					<i>x</i>
<i>Welds</i>	<i>Check all welds on steel and aluminum.</i>					<i>x</i>
<i>Axle Bearings, Hubs and Drums. (3)</i>	<i>Check, repack and adjust. Check hubs and drums for heavy scoring or wear.</i>					<i>x</i>
<i>Brake Assembly (1)</i>	<i>Check and adjust shoes and magnets on electric-shoe and wheel cylinders on hydraulic.</i>			<i>x</i>		
<i>Lights and signals (1)</i>	<i>Check connectors and be sure all lights are working properly.</i>		<i>x</i>			
<i>Drop Leg Jacks</i>	<i>Grease gears at top of jack.</i>					<i>x</i>
<i>Lug Bolt or Nut (2)</i>	<i>Tighten to proper Torque Specifications. (100 ft. lbs. torque)</i>	<i>x</i>				
<i>Air Pressure (1)</i>	<i>Check air pressure in tires to maintain proper PSI/KPA indicated on tires</i>		<i>x</i>			
<i>Tire Rotation</i>	<i>Rotate Tires every 5000 - 7000 miles and balance.</i>					
<i>Tire Condition</i>	<i>Inspect for cuts, wear flat spots, or bulging.</i>	<i>x</i>				
<i>Lubrication of all latches and hinges.</i>	<i>Spray all latches and hinges with silicon spray or lubricant.</i>		<i>x</i>			

NOTE

Depending on actual use of your trailer, more frequent servicing may be necessary.

- 1.) Check for proper operation each time trailer is used.*
- 2.) After initial use of new trailer or 100 miles, whichever is first, check as indicated above*
- 3.) Check for proper bearing lubrication of a new trailer at 6 months or 2,000 miles, whichever is first, then every 12 months or 12,000 miles.*
- 4.) The most abused parts on a trailer are the brakes, they must be adjusted to stay in proper working condition.
An easy way to remember when to adjust your brakes is to do it when most people change the oil in a vehicle every 3000 miles.*
- 5.) Do not use mill saw dust on the floor of your trailer it will hold moisture and urine and cause corrosion.*