

### **Chassis Inspection (use a bright flashlight)**

- Thoroughly check for any signs of fluid and/or oil leaks.
- Look for cracked or fatigued metal components, including excessive rust on frame, metal parts and the LP-gas tank.
- Inspect the condition of the LP-gas-tank's mounting brackets, hoses and regulator. Make sure there is enough LP-gas in the tank for your plans.
- Inspect the condition of suspension components. Confirm the shock absorbers are not leaking and that mounting hardware is secure. Check the condition of air springs (bags) and air lines/fittings.
- Run the chassis engine to confirm proper air pressure is reached. Drain the air tanks of moisture.
- Check for hydraulic fluid leaks at leveling jacks/hoses. Operate leveling jacks to ensure proper function. Check the hydraulic fluid level in leveling-jack system reservoir.
- Look for signs of oil on wheels, hubs or brake components. Also check the level of oil-filled hubs, if so equipped.
- Look carefully for any evidence of rodents or unwanted critters.
- Inspect the hitch receiver for rust or missing bolts.

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