

MAINTENANCE PROCEDURES



Electronic Lock Indicator

12-volt system





The electronic lock indicator is a tractor/trailer fifth wheel coupling aid and is intended as an additional safety check to assure the driver of a safe and complete coupling. It

does not eliminate the requirement for a visual inspection of the fifth wheel.

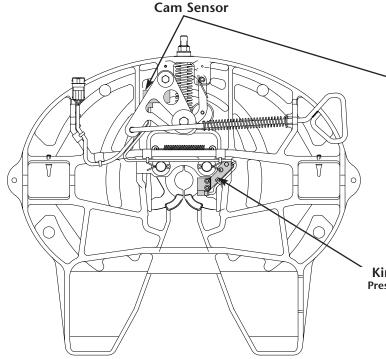
ALWAYS GET OUT OF THE TRACTOR CAB AND VISUALLY INSPECT THE FIFTH WHEEL COUPLING!

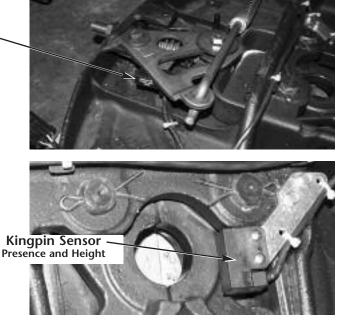
MAINTENANCE INSTRUCTIONS

Proper fifth wheel maintenance instructions can be found in the maintenance procedures that came with your fifth wheel.

The Electronic Lock Indicator requires the following at each truck preventative maintenance interval:

- 1. *Clean the surface of the sensors.* Keep the sensors clean of excess grease and debris. See the figures below for sensor locations.
- 2. Check cables for chafing, tears, or damage.
- 3. Make sure the cable connections are secure.
- 4. For repair or replacement, contact Holland Hitch Company information on the other side.





U.S. Patent #5861802, D442971, 6285278, and other patents pending.

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