



Important Seasonal PM for your FleetMaster (FW8) Fifth Wheel

August 26, 1999

SERVICE

BULLETIN

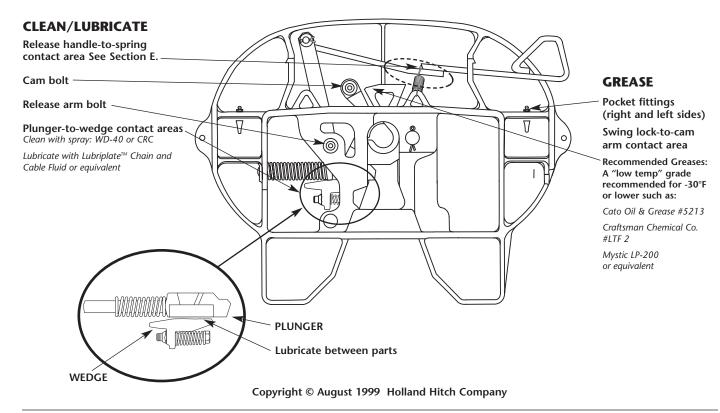
The two most important items in eliminating fifth wheel operating difficulties are:

- 1. Proper Fifth Wheel P.M. Procedures (as needed lubrication)
- 2. Proper Coupling Procedures

1. PROPER FIFTH WHEEL P.M.

Routine periodic maintenance and lubrication are a necessary part of your FleetMaster fifth wheel's service life. To get the maximum service life, perform the steps below at the intervals shown:

- A. Inspect regularly and relubricate as necessary. Relube, as shown below.
- B. Thoroughly clean the locking mechanism every 6 months or 60,000 miles.
- C. Inspect for bent, broken or missing parts every 6 months or 60,000 miles. Replace as necessary (use only genuine Holland parts).
- D. Additional important inspection and adjustment information can be found in Holland FleetMaster Maintenance Procedures (publication XL-FW354).



E. Inspect the release handle. If your fifth wheel is **right-hand** (curb side) release, apply grease along the release handle where it contacts the handle spring (see FIGURE 1A). If you have a left-hand (driver side) release handle with a sliding spring, as shown in FIGURE 1B, apply grease along the release handle where it contacts the handle spring.

Lubrication is **NOT** required for **left-hand** (driver side) release handles that have a fixed spring (see FIGURE 1C).

Current production, as well as rebuild kits utilize the new fixed spring design. As noted above, this design eliminates the lubrication requirements of the handle and reduces the handle pull effort.

If you have a left-hand (driver side) release handle that does not have the fixed spring design — as shown in FIGURE 1C — contact your nearest Holland representative or distributor to order a handle replacement kit.

F. Check the operation by locking and unlocking using a Holland lock adjustment tool (TF-TLN-5001). Verify that the fifth wheel is completely closed, as shown below.

2. PROPER COUPLING PROCEDURES

One of the most common causes of coupling difficulties is improper coupling procedures. A visual inspection is the best way to insure proper coupling. Also, it is required by law as part of the pre-trip inspection.

Holland's FleetMaster Coupling flyer (Publication XL-FW357) highlights the most important steps in proper fifth wheel coupling. For copies of the FleetMaster Coupling flyer or any other service need, please contact your local Holland representative.

In the US, call 1-888-396-6501. In Canada, call 604-574-7491 for British Columbia, Alberta and Saskatchewan; or 519-537-2366 for Manitoba, Ontario, Quebec and Atlantic Canada.

Refer to the publications provided with your fifth wheel for complete FleetMaster (FW8) maintenance and operating procedures.



Figure 1a Right Hand Release with Sliding Spring (Grease Required)

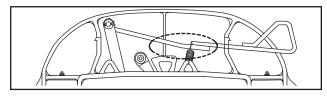


Figure 1b Left Hand Release with Sliding Spring (Grease Required)

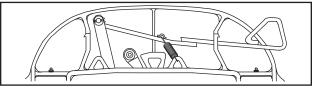
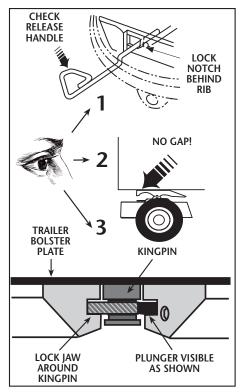


Figure 1c Left Hand Release with Fixed Spring (No Grease Required)



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