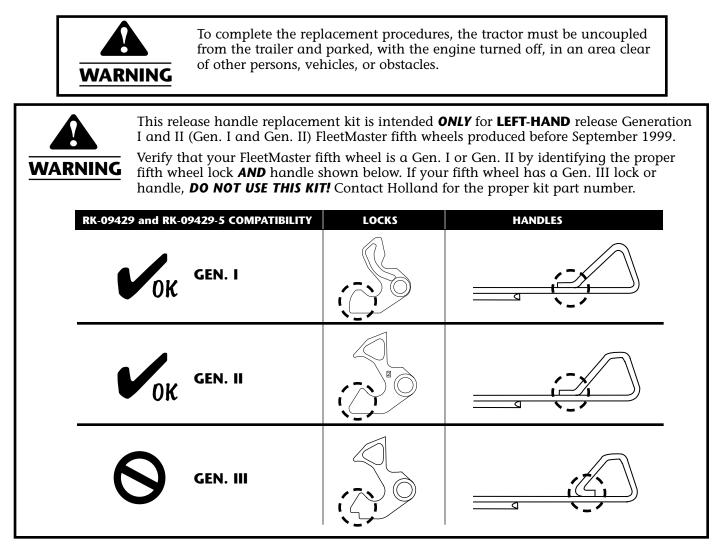


Installation Instructions for RK-09429 and RK-09429-5 FleetMaster Generation I or II (Left-Hand) Release Handle Kit



GENERAL INFORMATION:

- **1.** All fifth wheel maintenance, adjustment and rebuilding must be performed by a qualified person using proper tools and safe practices.
- **2.** Do not modify or add to the product.
- **3.** Always wear safety goggles and never strike any part with a steel hammer.
- **4.** Do not weld on this product.
- **5.** Observe standard safety precautions at all times.
- **6.** Use only genuine Holland parts.
- **7.** Do not deviate from these instructions. Refer to Holland publication XL-FW340 for Holland TF-TLN-5001 Lock Tester instructions.

REMOVAL AND REPLACEMENT PROCEDURES:

1. Remove the old cotter pin, washer, release handle, and spring and discard. Slide the new release handle through the left (driver) side release handle window (*see Figure 1*).

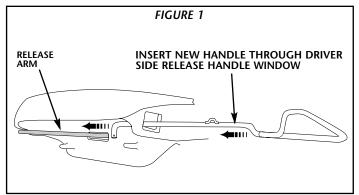
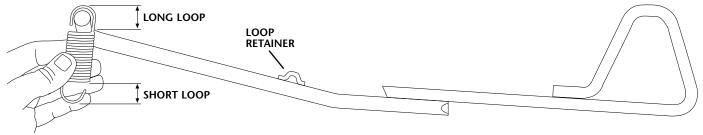
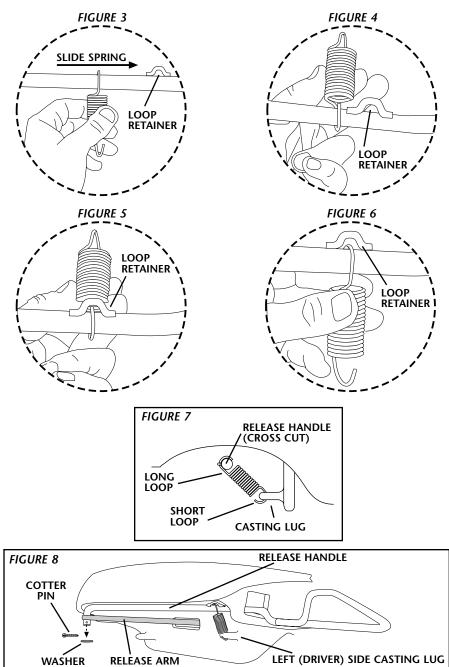


FIGURE 2



- **2.** Install the new spring on the new handle. To do this, start by inserting the long loop end of the spring on the handle, as shown in *Figure 2*.
- 3. Slide the spring along the handle towards the loop retainer (*see Figure 3*). Rotate the spring on the handle so that the spring loop opening is aligned with the loop retainer (*see Figure 4*). Align the end of the spring loop with the loop retainer opening (*see Figure 5*). Rotate the spring to engage the spring end in the loop retainer (*see Figure 6*).
- Hook the short loop down through the casting lug (see Figure 7)
- **5.** Now, slide the bent end of the release handle down through the hole in the end of the release arm (*see Figure 8*).
- **6.** Place a new washer over the end of the release handle and secure with the new cotter pin (*Figure 8*).
- **7. IMPORTANT!** When completing the replacement procedures, check the operation of the fifth wheel by locking and unlocking the fifth wheel at least three times, using a Holland Lock Tester (part number TF-TLN-5001). Refer to Holland publication XL-FW354, *"FleetMaster Fifth Wheel Maintenance Procedures,"* for other important routine maintenance and inspection requirements.



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