



Customer Service Bulletin

Commercial Business Group

Reelmaster® 5000 and 6000 Series Tractors

<u>Model/Serial Range:</u>	<u>MODEL NUMBER:</u>	<u>SERIAL NUMBERS:</u>
	03502,03504	30101-99999
	03530,03531	40101-99999
	03540,03541	80101-200099999
	03543,03544	80101-200099999
	03550,03551	200000101-200099999
	03800,03801, 03802	60101-99999
	03803,03804, 03805	60101-200099999

Subject: Replacing a Speedometer on Reelmaster 5000 and 6000 requires a harness adaptation.

SITUATION: Reelmaster 5000 and 6000 speedometers will supercede to speedometer kits. The installation of the kit requires the Harness be permanently fitted with Wire Adapter (105-1246).

CORRECTION: Speedometers for Reelmaster 5000 and 6000 series tractors have been discontinued and will be superceded to Speedometer Kits. Speedometer Kits will contain a new speedometer, a Wire Adapter (105-1246) and instructions. Any harness replacement after the speedometer has been replaced will require the use of the Wire Adapter (105-1246).

PARTS: Wire Adapter (105-1246) is currently available through normal distribution channels.

TORO®

Speedometer Kit

Reelmaster® 5000 and 6000 Series

Part No. 104-9325
Part No. 105-3306

Installation Instructions

1. Make sure the lights are off and the key is removed from the ignition switch.
2. Disconnect the battery; refer to the traction unit Operator's Manual for further instructions.
3. Disconnect the existing speedometer and remove it from the instrument panel.
4. Cut the three wires (orange, gray, and black) 1/2 in. from the fork terminals. Remove about 3/8 in. of insulation from the ends of the wires.
5. Insert the replacement speedometer into the hole in the instrument panel. Secure the speedometer clamp to the speedometer with the nuts (Fig. 1).
6. Match the wire colors (orange, gray, and black) with the wires on the speedometer. Splice the wires together and crimp them. Heat-shrink the splices with a heat gun.
7. Plug the 6-way sealed connector from the wire harness into the connector on the speedometer.
8. Secure the harness to the steering column with a wire tie.
9. Connect the battery and start the traction unit. Test the speedometer to ensure that it is installed correctly.

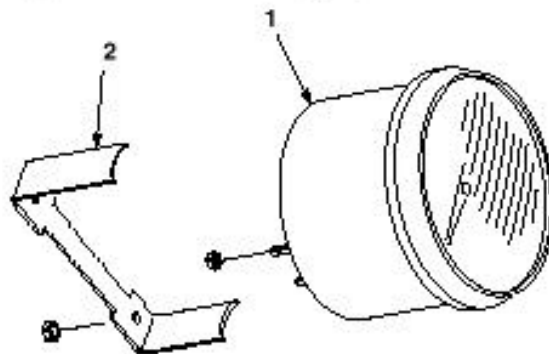


Figure 1

1. Speedometer 2. Speedometer clamp