Customer Service Bulletin
Commercial Business Group

Greensmaster® 3100

Model/Serial Range:	Model Number:	Serial Numbers:
	04353	00000-99999

Subject: Controlling Static Discharge at Hydraulic Reservoir

The products listed above may buildup static electricity on the external surface of the hydraulic reservoir and discharge this buildup to the engine air filter cover. Static discharge may be more predominant in some regions due to atmospheric conditions and humidity levels. Although this situation results in no known hazards, an operator may complain about the condition.

To relieve this condition, Anti Static Shield Kit (98-1464), is available from your Toro Distributor at no charge. This kit fits over the left side of the hydraulic tank and discharges static buildup through a connection to the frame. Installation instructions are included with the kit.

FORM NO. 3319–519

TORO®

PART NO. 98–1464 | INSTALLATION INSTRUCTIONS

ANTI–STATIC SHIELD KIT
GREENSMASTER 3100

⚠ CAUTION

Before servicing or making adjustments to the machine, stop engine and remove key from the switch.

1. Loosen (4) capscrews securing auxiliary hydraulic tank to main tank.
2. Gently lift up on left end of auxiliary tank.
3. Slide anti–static cover over main tank while positioning cover slot over hydraulic fitting on front of tank.
4. Lower end of tank and tighten capscrews.
5. Connect shield ground wire to negative terminal on battery.

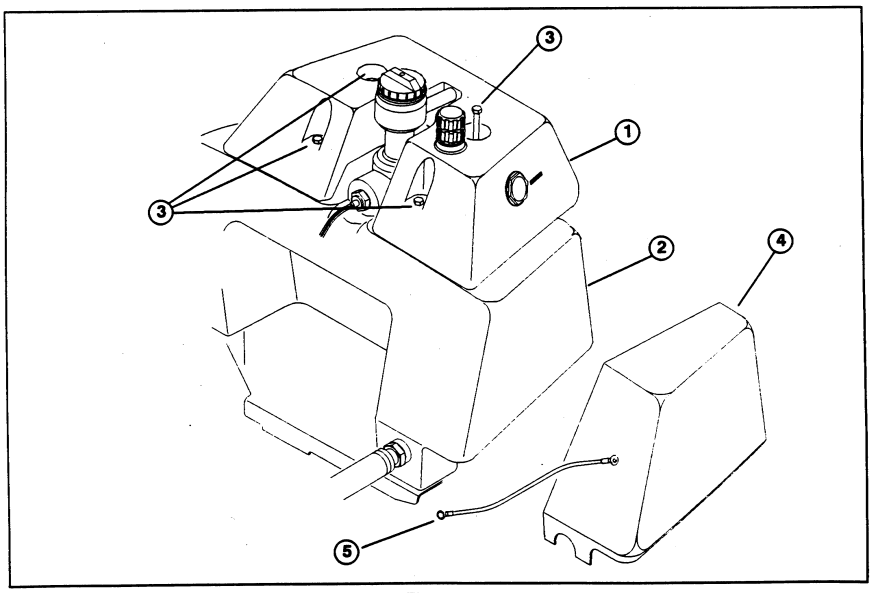

Figure 1

1. Auxiliary hydraulic tank
2. Main hydraulic tank
3. Mounting capscrews
4. Anti–static cover
5. Cover ground wire

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