

## SERVICE BULLETIN

SB98.2

**Serial Numbers: 5851-6205** 

Machines/Models: MX 15/19

THIS BULLETIN IS A SERVICE ADVISORY TO BE CARRIED OUT AT THE NEXT SERVICE INTERVAL.

**DATE:** April 6, 1998

PURPOSE: Reposition Down and Tilt alarm.

OPERATION REQUIRED: Remove Down and Tilt alarm from chassis base, drill new mounting

holes and install Down and Tilt alarm as instructed below.

**PARTS REQUIRED: (Kit #030875-000)** 

4ea. Connector (029620-002)

2ea. Wire GRN/WHT-1 ft. (029482-099)

1ea. Wire WHT-1 ft. (029451-099) 1ea. Wire ORG-1 ft. (029453-099)

REIMBURSEMENT: UpRight will reimburse the owner of record for 1 hour of labor at \$30.00 per hour. Reimbursement will be made upon receipt by UpRight of your completed warranty claim form. Reference this Service Bulletin Number (SB 98.2) on warranty claim.

**PROCEDURE:** Read all instructions thoroughly and refer to figures 1 - 3 before starting. Platform must be in stowed position and machine on firm level surface.

- 1. Locate area for Down and Tilt alarm installation. (figure 1)
- 2. Drill two 9/32 holes as shown. (figure 1)
- 3. Remove Down and Tilt alarm retaining bolts.
- 4. Locate Down and Tilt alarm to new location, install retaining bolts.

  NOTE: If wire length is not sufficient, splice wires, add connectors and wires supplied with kit. (Verify existing wire color matches wires added)
- 7. Perform function test as instructed in steps 8 through 15.
- 8. Turn chassis key switch to CHASSIS. Position chassis lift switch to UP and elevate platform approximately seven feet. (2.1m)
- 9. Rotate scissor brace to a vertical position. Lower platform until end of scissor arm weldment rests on brace.
- 10. Remove tilt sensor cover retaining screws. (figure 3)
- 11. Push tilt sensor (indicate) off level, tilt alarm should sound. (figure 3)
- 12. Reinstall tilt sensor cover and retaining screws. (figure 3)
- 13. Position Chassis Lift Switch UP and elevate platform approximately seven feet. (2.1m)
- 14. Return scissor brace to its stowed position.
- 15. Position Chassis Lift Switch to **DOWN** and return platform to its stowed position. Verify audible (Down) alarm is sounding while platform is descending.
- 16. If machine does not perform as described, please contact the UpRight Product Support department by telephone at (800) 926-5438.

If you have any questions regarding this Service Bulletin, please contact the UpRight Product Support Department by telephone at (800) 926-5438 from within the USA or at (209) 891-5200 outside the USA or by FAX at (209) 896-9244.



## SERVICE BULLETIN

SB98.2

Serial Numbers: 5851-6205

Machines/Models: MX 15/19

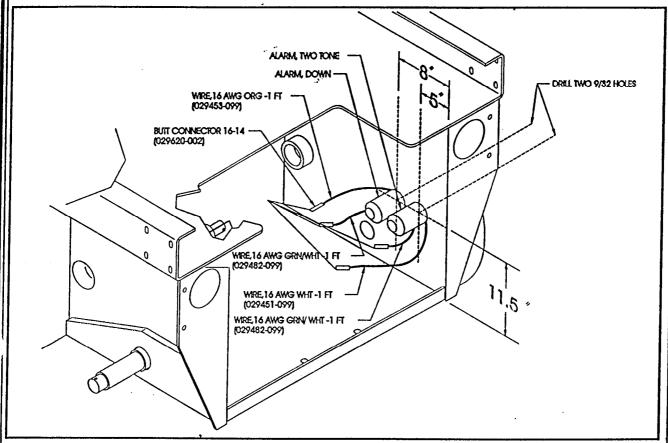
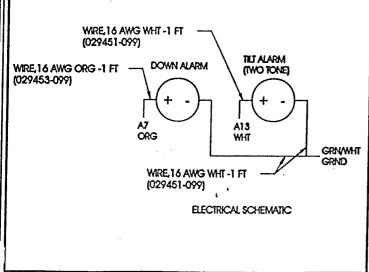


Figure 1



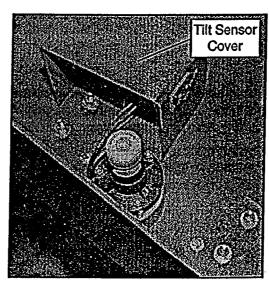


Figure 2 Figure 3. Tilt Sensor

If you have any questions regarding this Service Bulletin, please contact the UpRight Product Support Department by telephone at (800) 926-5438 from within the USA or at (209) 891-5200 outside the USA or by FAX at (209) 896-9244.