

SAFETY LIGHT KIT

| KIT CONTENTS | | |
|--------------|--------------------|-------|
| P/N. | Description | Qty. |
| 603839 | Flasher, 36VDC | 1 |
| 100058 | Tape, Acrylic Foam | .08ft |
| 26578 | Gasket | 2.5' |
| 603440 | Light, Safety | 1 |
| 600298 | Shield, Light | 1 |
| 578186000 | Washer, Flat | 2 |
| 200070340 | Screw, M4X.7X8 | 2 |

INSTALLATION INSTRUCTIONS: (Installation Time: 30 min.)

TOOLS REQUIRED: Philips Screwdriver & Wire Cutters

FOR SAFETY: Before installing kit, disconnect positive (+) battery cable from batteries.

NOTE: Follow each step in conjunction with diagram. Each step is clearly labeled on the diagram. For further assistance, refer to the electrical diagram in your operator's manual.

1. Remove four Philips head screws from control housing panel to access internal wiring.

- 2. Adhere Flasher Relay (black box) to back side of control housing panel as shown, use tape provided.
- 3. Within machines wire harness, locate three unused wire terminals that are bound with wire ties. Snip wire ties, be careful not to damage surrounding wires. Remove terminal cover from green wires.

Connect green wires to terminal #1 on Flasher Relay. Connect black wires #9 to terminal #3 and #23 to terminal #4. Replace control housing panel.

- Install Safety Light assembly in battery hood as shown. Remove black decal from front of hood. Route Safety light wires through hole in hood.
- Open battery hood and locate two factory installed wires, #16 green and #23 black, near pad circuit breaker button. Remove wire tie. Connect safety light wires.
- 6. Flasher lights are activated when control grips are twisted.

