Wayne-Dalton Corp.
P.O. Box 67 Mt. Hope, OH 44660
(888) 827-3667
www.wayne-dalton.com

idrive™ for TORSION SPRINGS

Fuse Replacement Instructions

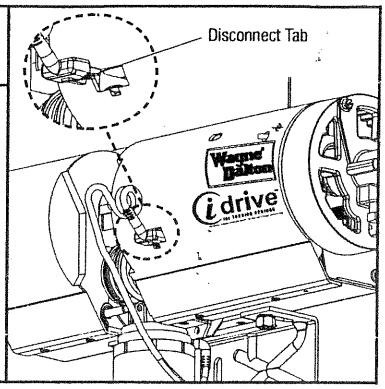
Use these instructions when replacing the fuse of the Torsion idrive™ opener.

⚠WARNING UNPLUG THE POWERCORD AT THE POWER RECEPTACLE OR DISCONNECT POWER AT FUSE/ BREAKER BOX BEFORE ANY MAINTENANCE PROCEDURES ARE MADE. FAILURE TO DO SO, MAY RESULT IN SEVERE OR FATAL ELECTRIC SHOCK.

1 Power Cable

Tools Needed: None

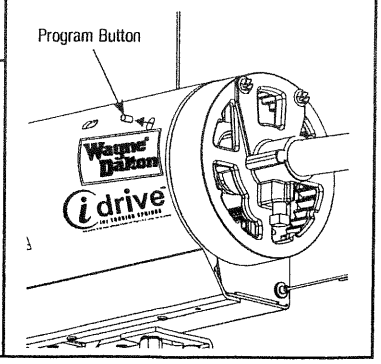
Carefully push the disconnect tab on the bottom of power cable and remove motor power cable from opener.



2 Program Button

Tools Needed: None

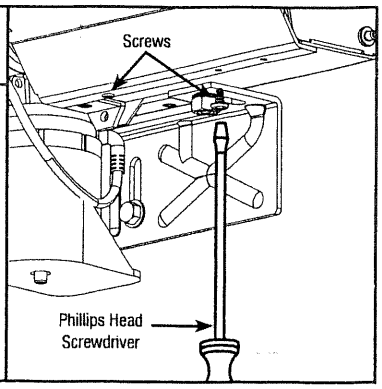
Remove the program button.



3 Right Hand Cover

Tools Needed: Phillips Head Screwdriver

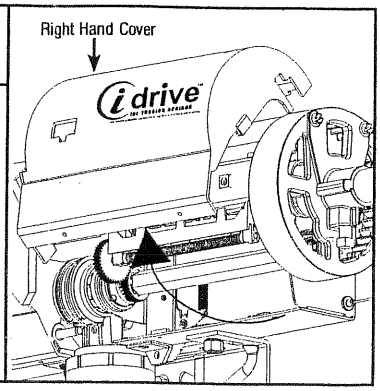
Using a phillips head screwdriver, remove the two screws from the right hand cover.



4 Removing Right Hand Cover

Tools Needed: None

Remove right hand cover from the opener to expose electronics and wiring.



5 Locate/ Remove/ Replace Fuse

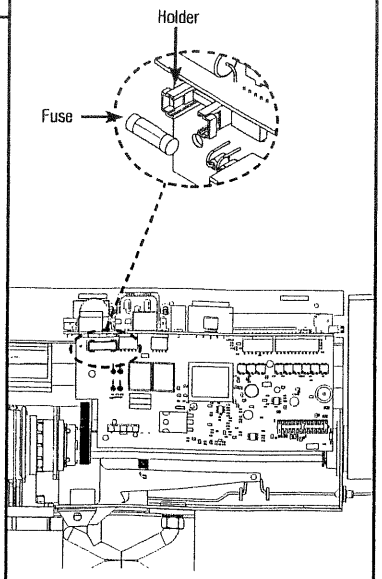
Tools Needed: Screwdriver (If Required)

Located the fuse holder in the upper left corner of the vertical circuit board.

Remove the fuse from the holder with a screw driver for assistance & discard. Insert a new fuse (provided).

Re-install the right hand cover, screws and re-insert the red program button.

Plug in the motor power cable. Plug opener power cord in at the receptacle or turn on power at the fuse box.



NOTE: If the fuse blows again after the opener is powered up, contact: Wayne-Dalton Corp. customer service at 1-888-827-3667.

© Copyright 2005 Wayne-Dalton Corp.

Part No. 323182

New 5/17/2005