

Battery Backup Cover Replacement

These instructions are written assuming that you will have ample room around opener to perform this repair. Some rare instances will require removal of the unit from its mounting hardware and repair made on a bench or floor. Refer to your Owners Manual/Installation Poster for proper assembly and carefully read and understand all warnings and cautions pertaining to your unit.

⚠ WARNING

BE SURE ELECTRICAL POWER HAS BEEN DISCONNECTED FROM THE INPUT POWER LINES PRIOR TO REMOVING THE MOTOR COVER.

⚠ WARNING

ANY AND ALL REPAIRS MADE TO THIS UNIT MUST BE PERFORMED WITH THE DOOR DISCONNECTED FROM THE OPENER AND IN THE CLOSED POSITION.

Proper care should be used when handling a battery. Eye protection should be worn.

NOTE DO NOT reverse polarity (+) and (-) as this will damage the powerhead.

1. Close door.
2. Unplug powerhead from power source.
3. Unplug battery backup from harness connection. Fig. 1.
4. Remove both mounting screws from rear of battery backup. Fig. 1.
5. Detach battery backup from back of opener by tilting the BBU approximately 45 degrees and lifting up towards the ceiling. Fig. 1.
6. Remove 4 screws from battery hold down bracket. Fig. 2.
7. Install battery and battery hold down bracket onto replacement cover.
8. Install battery backup assembly onto operator in reverse order.

⚠ CAUTION TO PREVENT POSSIBLE SERIOUS INJURY or DEATH from electrocution AND REDUCE RISK of FIRE
— Disconnect ALL electric power sources and battery power BEFORE performing ANY service or maintenance.
Install only in DRY locations - NOT INTENDED FOR OUTDOOR USE.
Use only 12V, 5AH, SLA replacement battery (P/N 111658.0002.S).

⚠ ATTENTION POUR ÉVITER LES BLESSURES GRAVES VOIRE MORTELLE PAR ÉLECTROCUTION POUR RÉDUIRE ES LES RISQUES D'INCENDIE
— Débrancher toutes les sources d'alimentation électriques et la pile avant d'effectuer des opérations de réparation ou d'entretien.
Installer uniquement dans des endroits secs—NE DOIT PAS ÊTRE UTILISÉ À L'EXTÉRIEUR.
Utiliser uniquement une pile de remplacement de 12V, 5AH, SLA (réf. 111658.0002.S).

