

Attention: Charge battery 12 hours before using

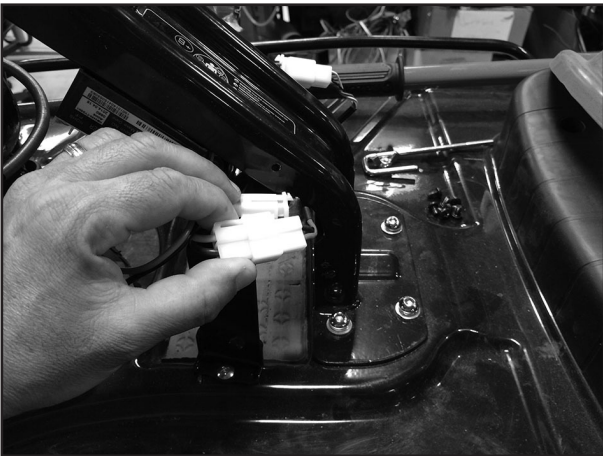
Step 1

Using a Phillips screwdriver, remove the seven (7) screws from each side of the battery cover and remove both side covers.



Step 2

Locate and disconnect the motor connector from the controller.



Step 3

Using a small pointy object, from inside the connector, depress the locking pins from the prongs and slide the prongs out of the connector.



Step 4

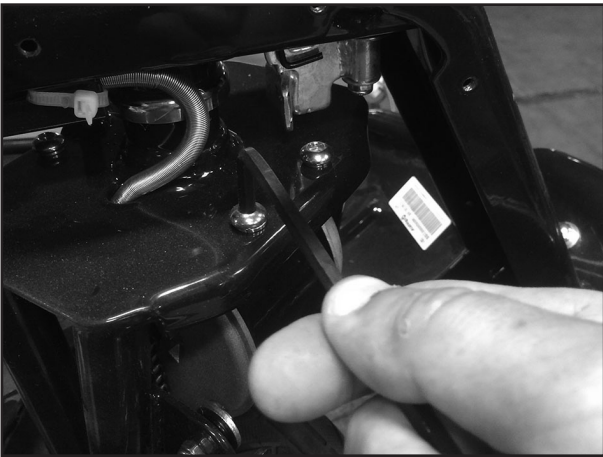
To have better access, remove the batteries.

**Step 5**

Cut the zip ties that hold the motor cable to the frame.

**Step 6**

Using a 5 mm Allen wrench, remove the four (4) hex screws that hold the motor to the fork, dismount chain from sprocket and pull motor and cable out from the fork. Next install the new motor.

**Step 7**

Use new zip ties and reattach the motor cable back to the frame.



Step 8

Reinstall the batteries.

**Step 9**

Locate and reconnect the motor connector to the controller.

**Step 10**

Using a Phillips screwdriver, reinstall the seven (7) screws from each side of the battery cover and install both side covers.

