Replacing the Park Brake on an E-Z-GO RXV

Remove the two **T27** torx screws on the rear cover

Choke the wheels

Disconnect the **negative** cable on the battery pack

Turn the ignition key to **reverse**, wait till the reverse indicator becomes silent then turn key **off**

Disconnect wire harness from motor brake

Remove the three **10mm** hex screws and lock washers from brake

If bolts are rusty replace them

Remove brake if there is residue on motor be sure to clean it use a wire brush

Position the brake with the connector at the top, install the three hex screws **loosely**.

Connect wire harness to the motor brake, re-connect battery **negative** cable

Turn ignition to **neutral**, turn Run/Tow switch to **Tow** position, this provides power to the brake to align the disc material

Set torque wrench between **53 to 65 in. lbs** (**6-8 Nm**) and tighten screws be sure not to **over tighten**

Turn key back to the **off** position

Move Run/Tow switch back to **Run** position

Put rear back cover on