

Replacing the Clean Tank Float Switch

Tools Needed:

- Pliers

Contents of Replacement Float Switch Package:

- Float Switch
- Rubber Gasket
- Washer
- Plastic Nut
- Black Cable Housing
- Blue Cable Clip



IMPORTANT

Empty clean water and waste water tanks before starting process

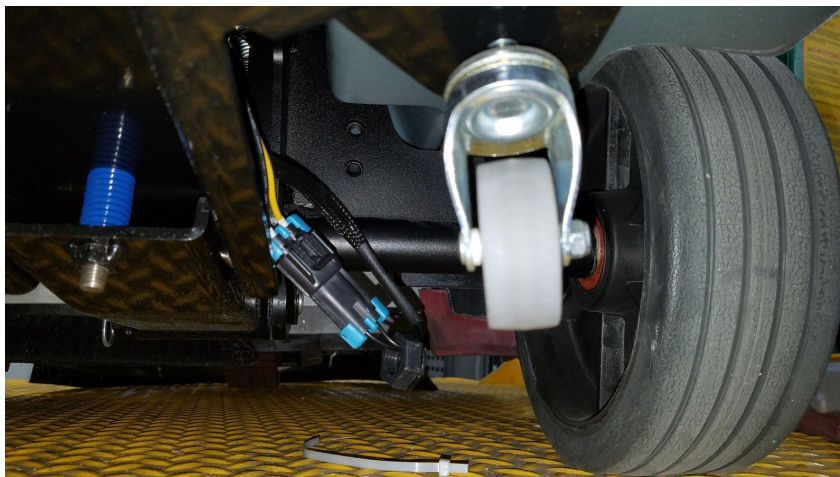
Remove the Rear Squeegee



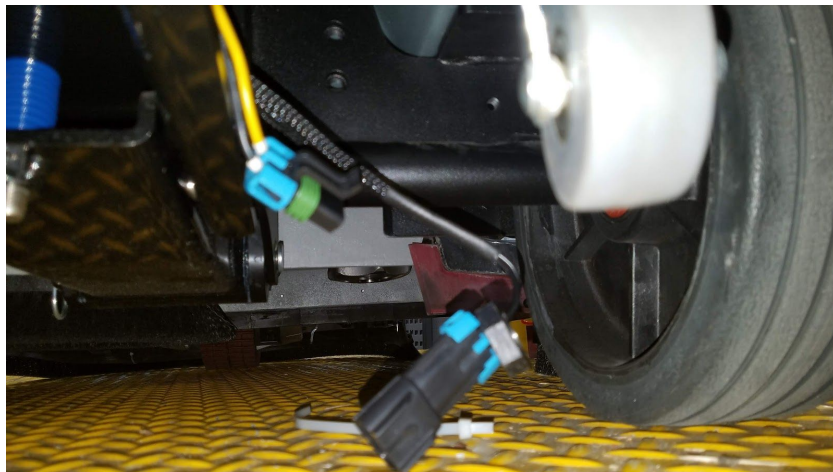
Locate the rear right axle and float switch connector



Cut the zip-tie connecting the wire to the right axle



Disconnect the float switch connector



Locate the male connector and remove the connector head from the lead wires (screwdriver/hex key may be needed to push out leads)



Unscrew the float switch nut from the scrubber body (pliers may be needed), pull out float switch, and collect parts



Install new float switch, ensure watertight gasket is in place inside of the clean water tank and ensure float switch is oriented so that the weight falls with no water.



Push in lead lines into connector housing, connect float switch connectors and verify that switch operates without error. Secure connector back to the rear right axle and attach rear squeegee.