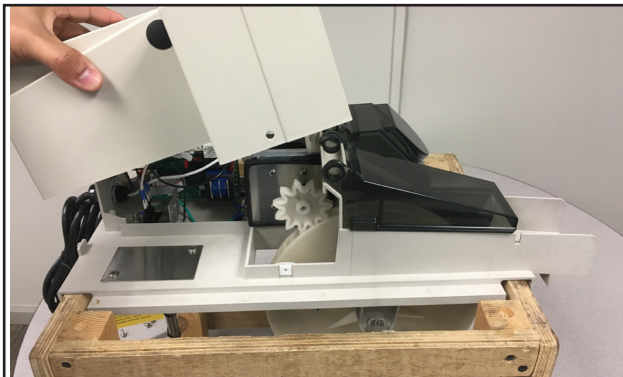


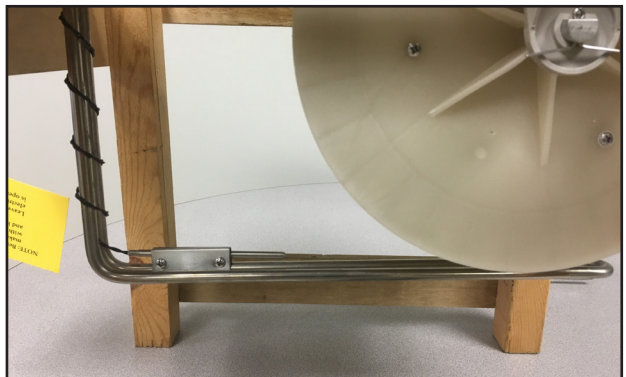
1. Unplug Electrical Assembly and move to a location with adequate workspace.



2. Remove (2) screws from the front enclosure, (2) on each side and (4) from the rear enclosure.



3. Lift cover up and remove rear enclosure.



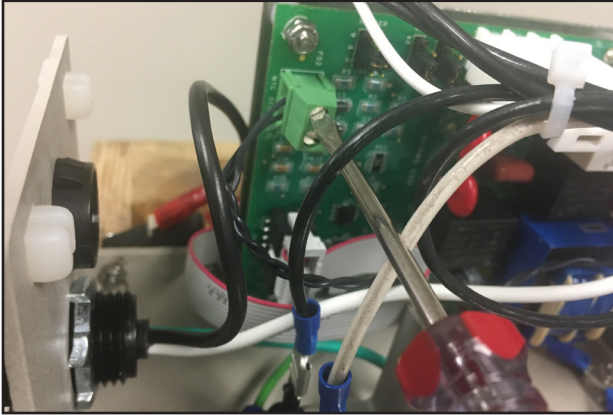
4. Locate Thermistor attached to Heater on Electrical Assembly.



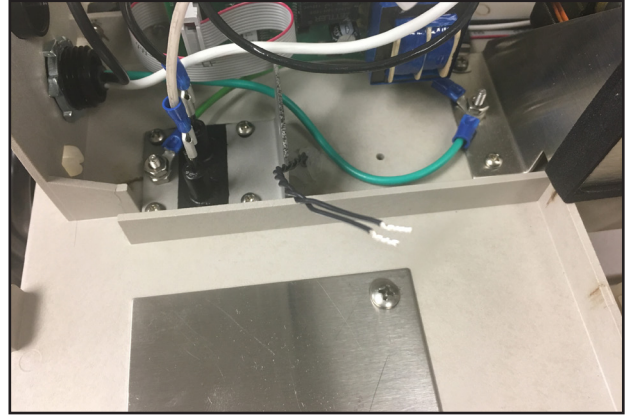
5. With a screwdriver and wrench, remove (2) screws and nut from Thermistor.



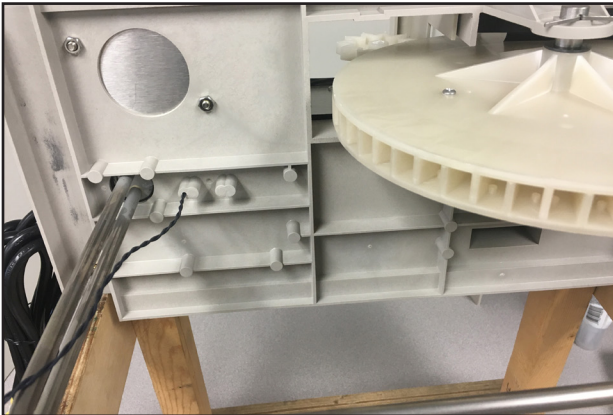
6. With a set of pliers, remove plastic ribbon holding Thermistor wire.



7. Loosen screw with a flat head screwdriver to remove Thermistor wire.



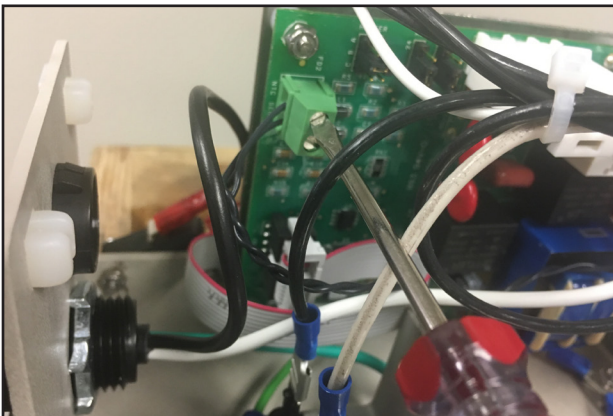
8. Pull Thermistor cable from beneath Electrical Assembly to remove.



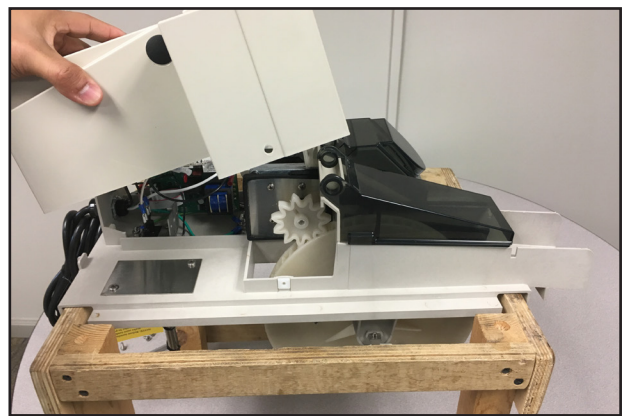
9. Install new thermistor wire thru bottom portion of Electrical Assembly, Please note, some silicone may need to be removed.



10. Wrap Thermistor wire around heater and secure Thermistor by installing both screws and bolts used to remove.



11. Insert Thermistor wires into connector and tighten screw with a Flat head screwdriver.



12. Place top cover on electrical assembly and secure with (6) screws used to remove cover.