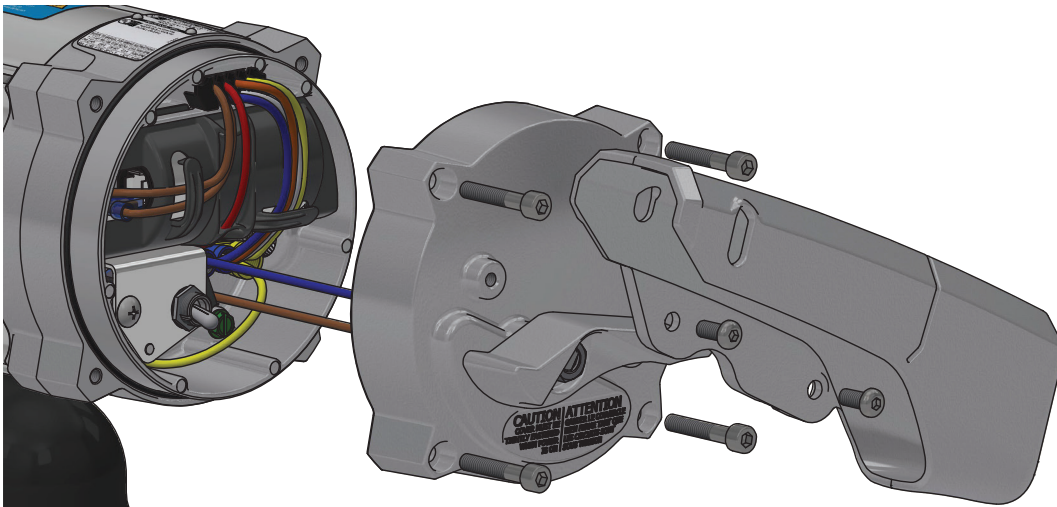


# INSTRUCTION SHEET

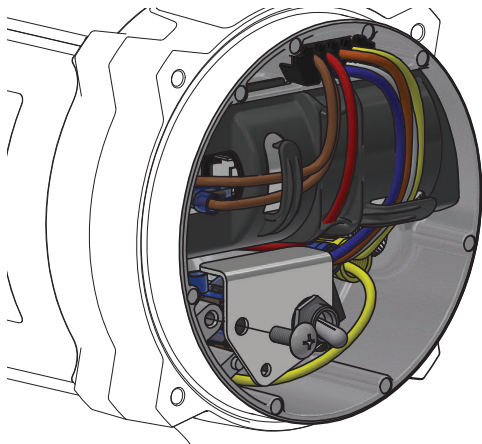
## V20 Capacitor Kit

### V20 Capacitor Replacement Instructions

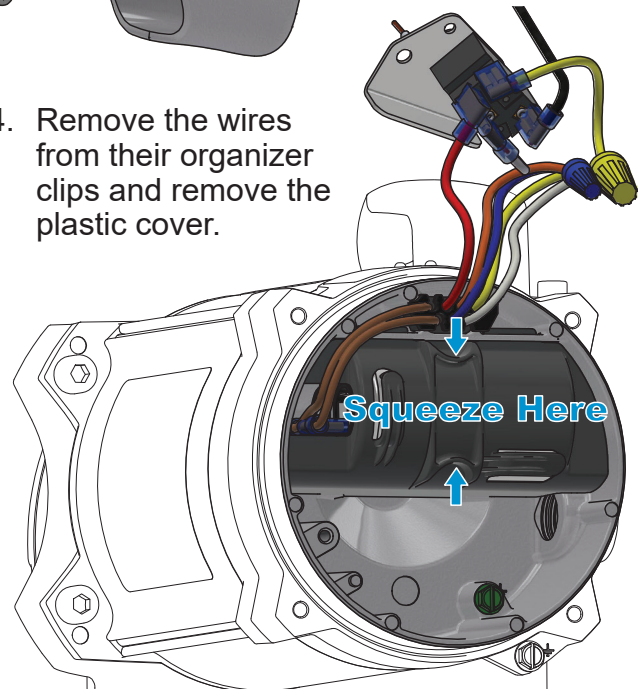
1. Disconnect pump from power
2. Using 4mm Allen key remove the nozzle cover, then using 5mm Allen key remove the switch junction cover.



3. Using a Phillips head screwdriver remove the switch assembly from the housing; no need to disconnect the wires or disassemble switch.



4. Remove the wires from their organizer clips and remove the plastic cover.



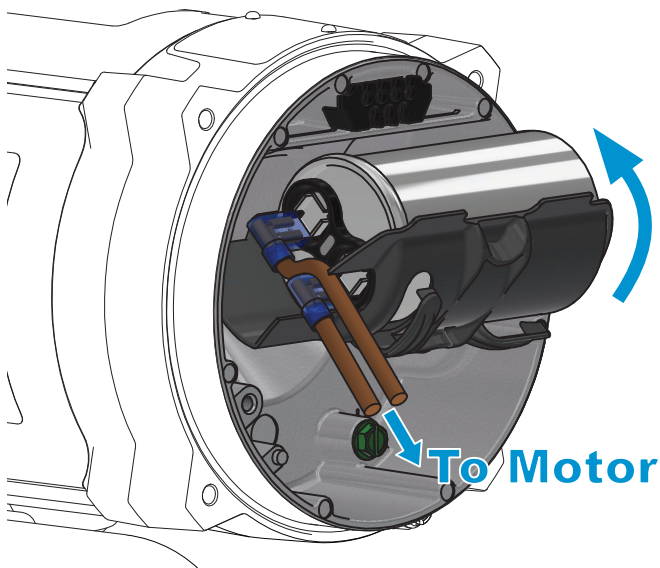
# INSTRUCTION SHEET

## V20 Capacitor Kit

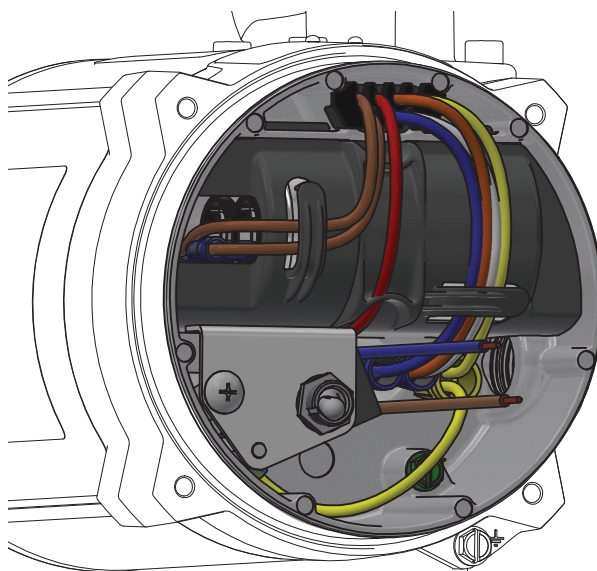
5. Disconnect the two brown wires from the old capacitor and place them onto the same two tabs of the new capacitor.

**NOTE:** The capacitor is dual direction so it does not matter which of the two inner tabs goes to which brown wire.

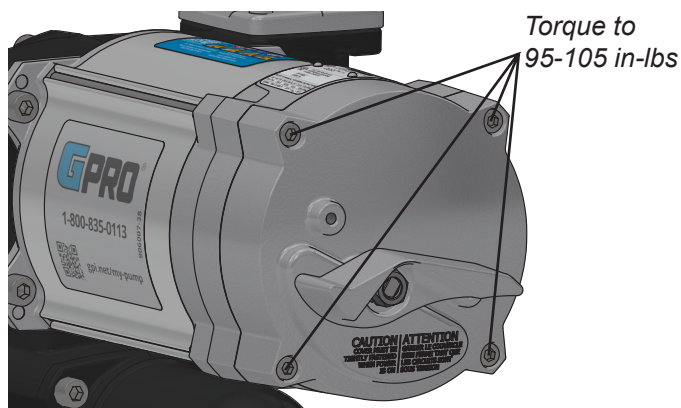
6. Place the new capacitor into the plastic cover, running the wires back through the slots in the plastic.
7. Replace the plastic cover by rolling the capacitor and plastic against the metal supports in the bottom of the housing and then snapping the plastic tabs into the wall of the metal housing



8. Reinstall the switch assembly and place wires back into their wire organizer clips.



9. Replace the switch junction cover, ensuring the internal toggle switch and switch actuator are aligned properly. Torque cover bolts to 95-105in-lbs



10. Reinstall nozzle cover
11. Reapply power and test.