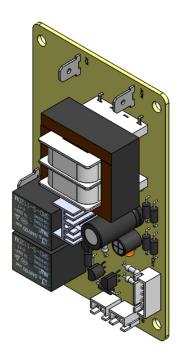
### **DESCRIPTION**

This document illustrates how to replace the Power Board for model 421.



### **TOOLS NEEDED**

- #2 Phillips Screwdriver (Stubby Recommended)
- 7 mm Socket Wrench or Driver
- Pliers



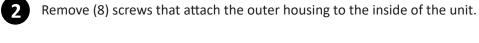
### PARTS INCLUDED

• (1) 0022927 - Power Board



UNPLUG UNIT FROM OUTLET AND ALLOW TO COOL

1 Remove the grill and clean out tray from the unit.

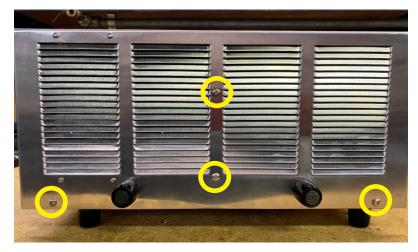




(1) on the front



(1) on the rear



(4) on the right side

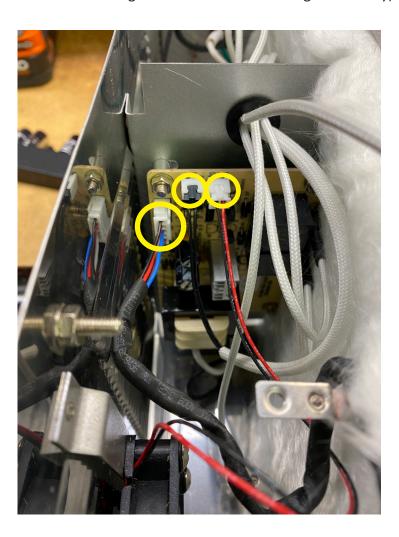


(2) on the left side

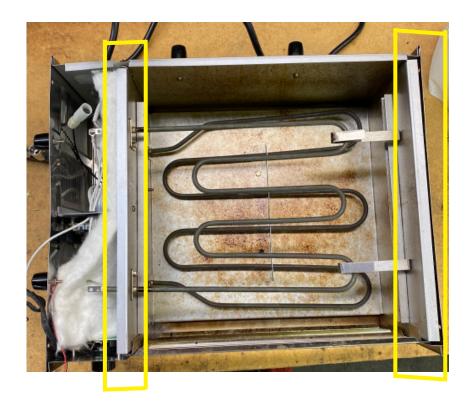


## MODEL 421 POWER BOARD REPLACEMENT 0022927SK

Flip the unit over and remove the bottom. Unplug the wires that are connected to the power board. (*Note:* Mark where each wire goes for convenience during reassembly)



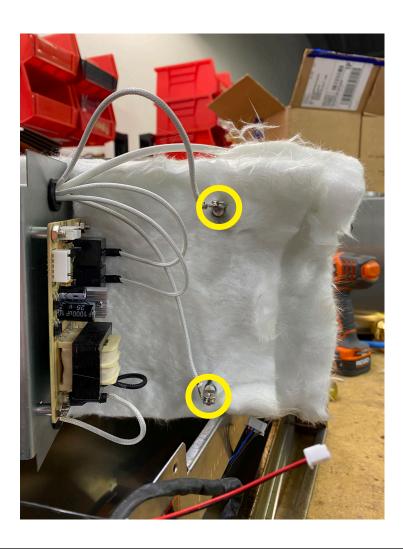
Gently remove the inside of the unit by lifting on two sides of the housing. Place on top of the outer housing.



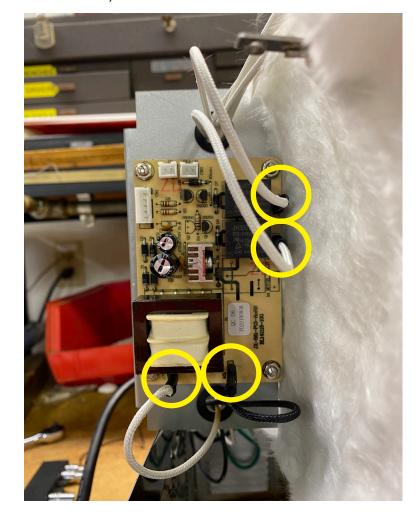


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Remove (2) screws that connect to the heating element.



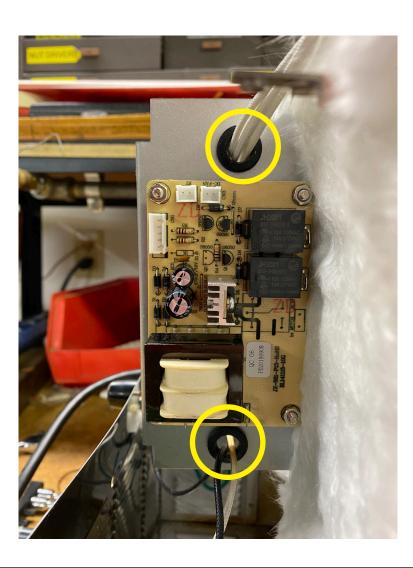
6 Using the pliers, gently remove (4) wire clips connected to the power board. (*Note:* For convenience during reassembly, mark where these wire clips are located.)





## MODEL 421 POWER BOARD REPLACEMENT 0022927SK

Pull the loose wires through the holes on the power board's mount.



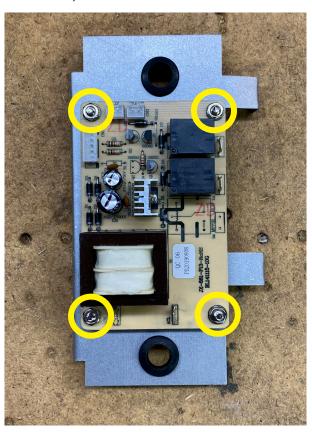
Remove (2) screws that connect the power board mount to the inside of the unit.





## MODEL 421 POWER BOARD REPLACEMENT 0022927SK

9 Using the 7 mm socket wrench or driver, remove (4) nuts that connect the power board to the mount. (*Note:* The screwdriver may be needed for assistance)



Using the new board, complete all steps in reverse order and you have successfully replaced your units power board. Your unit is now ready for operation.

