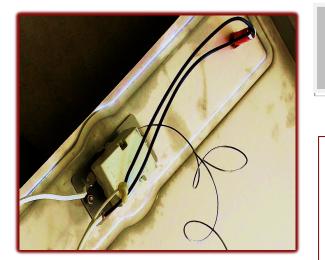


## Mission Statement:

To provide the best product at the best price and provide superior customer service for all your <u>Smokin-It@</u> needs!! Innovative products No retail mark ups or middleman



How to Change Heat Control (Analog smokers only)

Tools required for changing heat control unit:

- Phillips head screw driver
- Small adjustable wrench
- > Pliers
- Silicone caulking



## Prior to changing out your new heat control unit, please make sure your smoker is NOT plugged in!!

- Remove all grilling racks from inside the smoker including the rack holders on the side
- Remove the plastic control knob on the top of the smoker by pulling straight up
- Remove back panel of smoker by removing the screws and safely placing them in a pile to reinstall
- Remove the three fiberglass panels from the back of smoker and place to the side of your work area
- Remove guard from inside smoker that covers the heat sensor
- Remove silicone sealer from location were the heat sensor passes thru to the back of the smoker and then pass sensor thru smoker wall to remove
- Remove the two nuts and then remove the two screws to release control assembly from the smoker panel
- Install the new heat control, remove electrical connections from old controller and attach to the new controller using the same connection positions
- Pass the new heat control sensor thru the smoker wall and attach sensor bracket
- Use silicone caulking to seal the area around where the sensor passes thru the smoker wall
- Reverse the process to reassemble smoker

<u>Please note:</u> It is recommended to take photos of what you are doing when working on your smoker Check our FAQ, 'For the Customer' and the Smokin-It customer forum (<u>all</u> on our website) for additional information Please contact us at <u>smokin.it.info@gmail.com</u> if you have any questions or concerns

