

**TEMPERATURE SENSOR KIT INSTRUCTIONS**  
**MODEL 425 ONLY**  
**KIT #0023013SK**

**TOOLS NEEDED:**

Phillips Screwdriver  
Wire Snipper  
7 mm or 9/32 Wrench or Socket

**PARTS INCLUDED:**

Temp Sensor - 0023013  
Cable Strap - 009595 (qty 2)

**Installation Instructions:**

- 1) Unplug oven from outlet.
- 2) Remove the clean-out tray and pizza grill assembly.
- 3) Turn oven over to remove base panel. Remove (6) phillips head screws (2 on either end, and one each on the front and back).
- 4) Locate the temp. sensor in the mechanical area of the oven, attached to the outside wall of the inner housing. Remove (2) phillips head screws that hold the temp. sensor to the inner housing. Use either a 7mm or a 9/32 wrench or socket and phillips screwdriver. Note location of small L shape bracket inside of inner housing.
- 5) Snip (2) red wires coming from the temp sensor. Discard defective sensor. Pull the wires through the grommet of the panel. For ease of accessibility, unplug the large white connector (with flat white wires from the control board). Locate and unplug the connector with (2) red wires. Discard connector.
- 6) Install the replacement sensor using the original fasteners. Pay close attention to the orientation of the L - shape bracket. Run the connector (attached to the 2 red wires) through the notch in the lower corner of the panel and then up to the outlet. Plug connector in (note: the connector attaches only one way). The flat of the connector goes to the left. The right side has two formed ridges that snap into the outlet. Reattach the large white connector.
- 7) Reattach base to oven. Turn back over, plug in. Unit is now ready for operation.

