



Convection Oven

Overall Size: 22.75"W x 14"H x 21"D

3 Racks: 18"W x 12.5"D

Before starting the cooking process you must pre-heat the oven. Operates at temperatures Between 68-572°F (20-300° C)

Convection oven needs a dedicated power source. Do not share outlet with other appliances.

Caution: When placing food in the cooking chamber keep a space of at least 2 inches between one tray and the other to allow the hot air to circulate.

Operating Procedure:

1. The temperature control, **Thermostat knob** is located on the right of the oven. **Rotate** the thermostat knob **clockwise** and set the cooking temperature (176-572° F or 80-300° C) to bring the oven to the desired temperature.

Note: When you set the thermostat over 572° F (300° C) the **heating elements** around the motors will **turn off** and the **finishing feature will start**.

2. **Temperature pilot light** located between knobs on the front of the oven.
 - a. "ON" appliances is heating. (Green Light)
 - b. "OFF" temperature has been reached.

Note: in preheating the desired temperatures is reached in steps.

Cooking Time Control/ Appliance Ignition (Located on lower left of oven)

1. **Cooking end Timer Knob** regulates the cooking time up to a maximum of 120 minutes. The rotation of the cooking and timer knob starts the oven, activates the rotation of the fan and turns on the internal chamber lights.
 - a. **Counter clockwise** (manual position) allows continuous functioning.
 - b. **Clockwise** allows the desired cooking time to be set, up to a maximum of 120 minutes.

At the end of the cooking time the timer goes to zero position, turns off the oven and indicates the end of the cycle with a bell sound.

The Buzzer will turn off automatically in 15 seconds.

Reset button is located in the back of the oven. You must twist off, and remove a black cap to access the button.