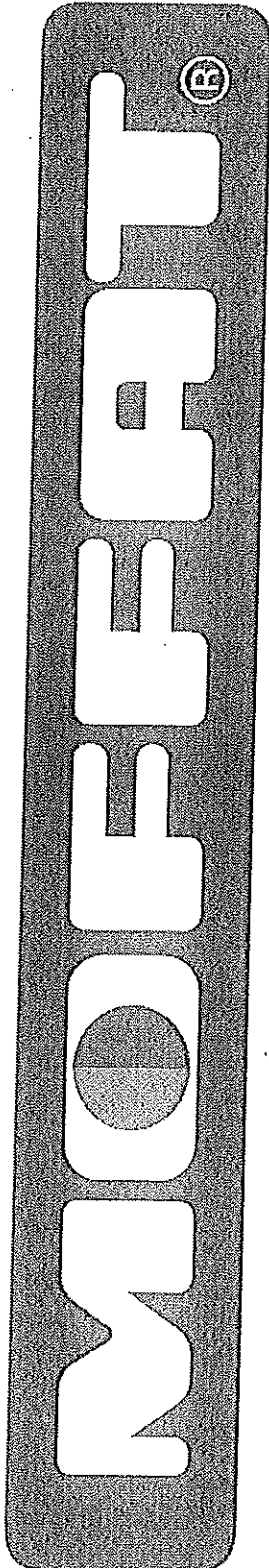


Tabletop



**INSTALLATION / OPERATION
MANUAL**

E25 CONVECTION OVEN

Operation Guide E25

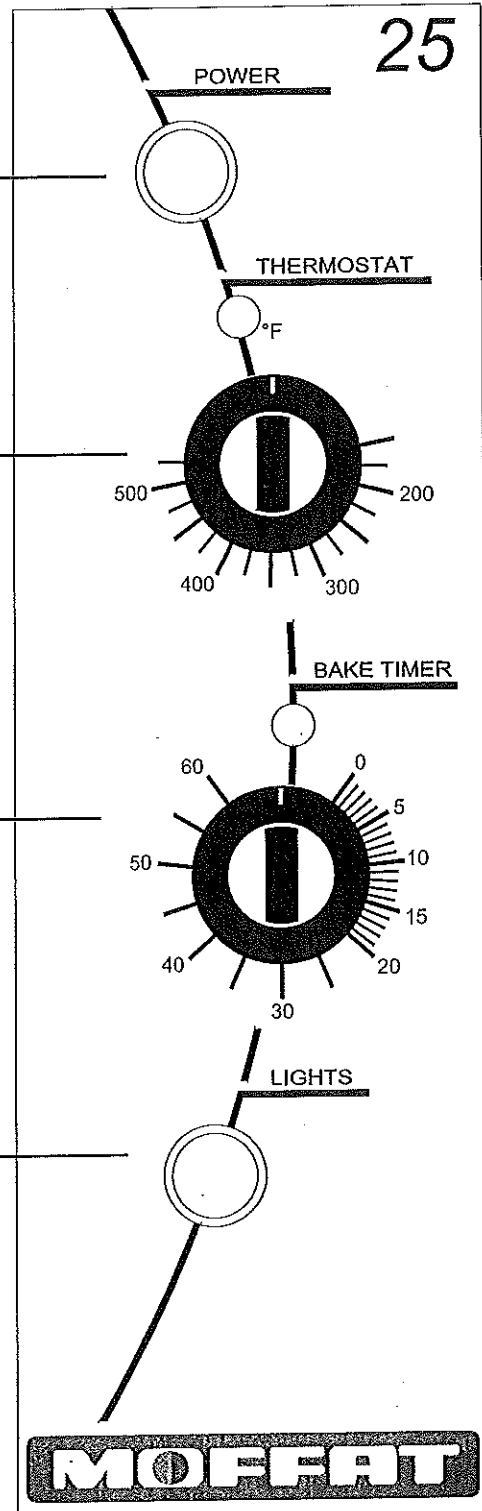
Description of Controls

I **Power** _____
 Depress to switch power on or off (switch illuminates when power is on).

⊕ **Thermostat** _____
 Temperature range 120 - 480°F (50 - 250°C).
 Indicator illuminates when the elements are cycling ON to maintain set temperature.

🕒 **Bake Timer** _____
 1 Hour bake timer.
 (Indicator illuminates when "time up" (0) reached, and buzzer sounds).

⊕ **Light Switch** _____
 Push switch to activate light.
 (Light illuminates while button depressed).



Baking



1. Turn power on

Power switch illuminates when it is depressed and latched in the down position.



2. Set thermostat to desired temperature

The heating indicator light will illuminate whenever the elements are cycling on to maintain the set temperature.



3. Load oven

Once the oven is up the temperature, open the door and load the oven with product. Avoid delays in loading the oven with the door open as this will delay the oven's temperature recovery.

Note E25:

The oven's fan will remain on when the door is opened, as will the heating element (if cycling on). The oven light will illuminate with the door open.

Note E25B:

The oven's fan will stop when the door is opened, and the oven light will illuminate.



4. Set bake timer to desired time

To set timer, turn knob clockwise to the required time. At any stage, the time can be adjusted in either direction.

For settings less than 10 minutes, first set to greater setting, then turn down to the required time period.

Note:

This 60 minute timer is completely independent of the oven control.



5. Light

To view the product while baking, depress the light switch on the control panel. The light will stay on only while the switch is depressed.



6. Time up.

When the timer reaches 0 minutes the buzzer sounds and indicator illuminates.

To cancel the buzzer turn the timer to the off position.



7. Unload oven

Open the door and unload the oven .