ELECTRIC HOT AIR CONVECTION OVEN
Instruction Manual

(Please carefully read the user manual before you use the oven)

Hot air convection oven with low energy consumption, complete functions, luxurious appearance, smaller size. Customer can choose according to the actual situation. It is suitable for bread, cake, toast, pastry, nuts and other products baking. It is an ideal choice for supermarket, hotel, bakery, bar, store, kitchen, and so on.

I、 Specifications

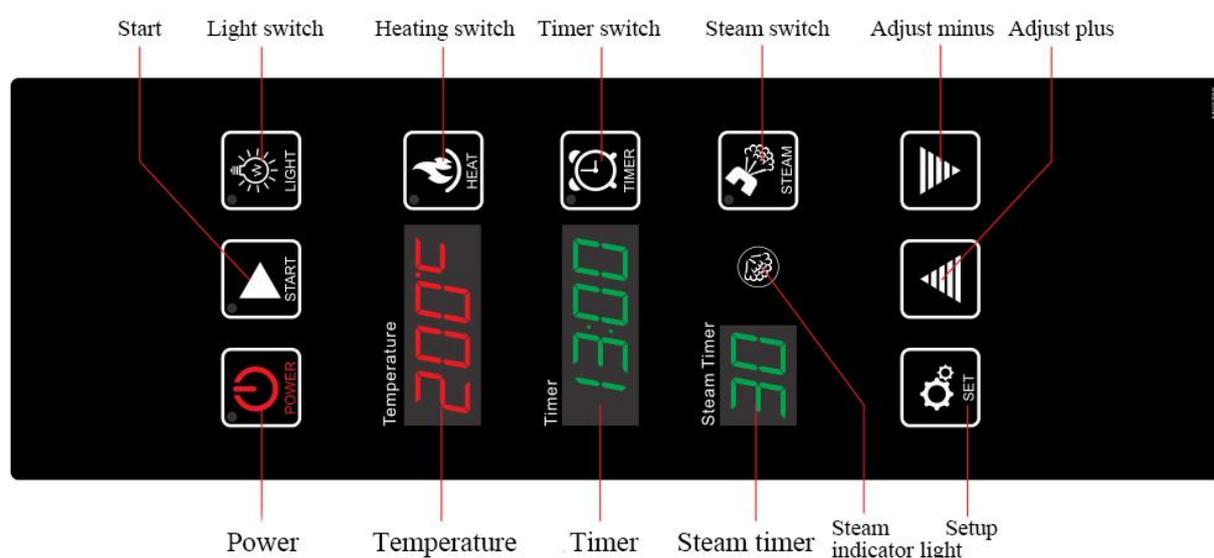| Model	Specification	Voltage	Power	Hertz	Dimension(mm)
MLC-5E	5 Trays	220V	5.5KW	50Hz	710*910*750mm
MLC-6E	6 Trays	380v	8.5KW	50Hz	710*910*850mm
MLC-8E	8 Trays	380v	8.5KW	50Hz	710*910*1050mm
MLC-10E	10 Trays	380v	12.5KW	50Hz	710*910*1350mm
MLC-12E	12 Trays	380v	16.5KW	50Hz	710*910*1550mm

II、 Transportation and installation

1.In the process of transportation, the front glass shall not be crashed.

2. Please pay special attention to ventilation when installing the product, There shall be no inflammable objects around the equipment. The back and side of the equipment should be at least 20-30cm away from the wall, for the convenience of heat and moisture dissipation.

3. The power line must be connected with the matched control switch, leakage switch, fuse and ground wire.

4. There is an outfall under the equipment to discharge the sewage in chamber during cleaning. Pls notice that the bottom of the installation shall not exceed the bottom plane of the equipment.

5.Power line connection: the black line of the power line is zero line (N), the two

  color   line is ground line (PE), and the remaining 3 lines are fire line (L).

III、Operating instructions

Note: When the equipment is working, please make sure that the power supply

is connected and that the water pipe is inserted into the water.

A. Panel board operation:

Start   Light switch   Heating switch   Timer switch   Steam switch   Adjust minus   Adjust plus

Power   Temperature   Timer   Steam timer   Steam indicator light   Setup

1. Temperature setting:

   Turn on the power switch, press the setting key to switch it to the temperature setting

state, and then press the adjustment plus and minus key to set the temperature. If the

temperature is higher than the actual temperature in the furnace, the heating will work

automatically, and the temperature will be constant automatically after reaching the set

temperature. The maximum setting temperature is 300 ℃.

2. Time setting:

Press the setting key to switch to switch to the time setting state, and then press the adjustment plus and minus key to set the time. The maximum setting time is 99 minutes. When the setting time reaches the point, the equipment will give an alarm automatically. To cancel the alarm, the shutdown time or reset time is required.

3.Steam setting:

(The steam function can only be used when the temperature reaches 150℃)

Press the setting key to switch it to the steam setting state, and then press the adjustment plus and minus key to set the time. The maximum setting time is 99 sMLCnds. (Generally, the setting time of steam shall not exceed 10s.)