

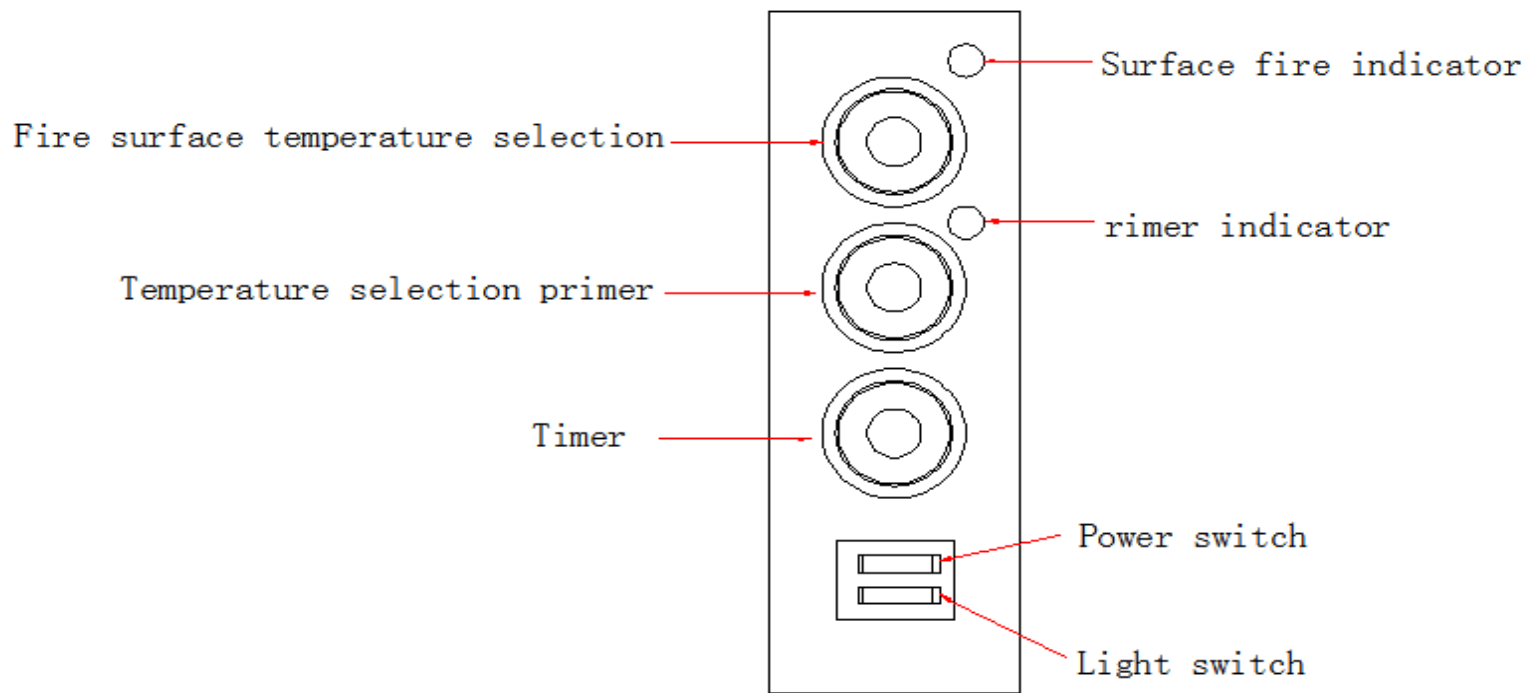
Pizza Oven Instruction Manual

Model: EP1+1, EP2+2

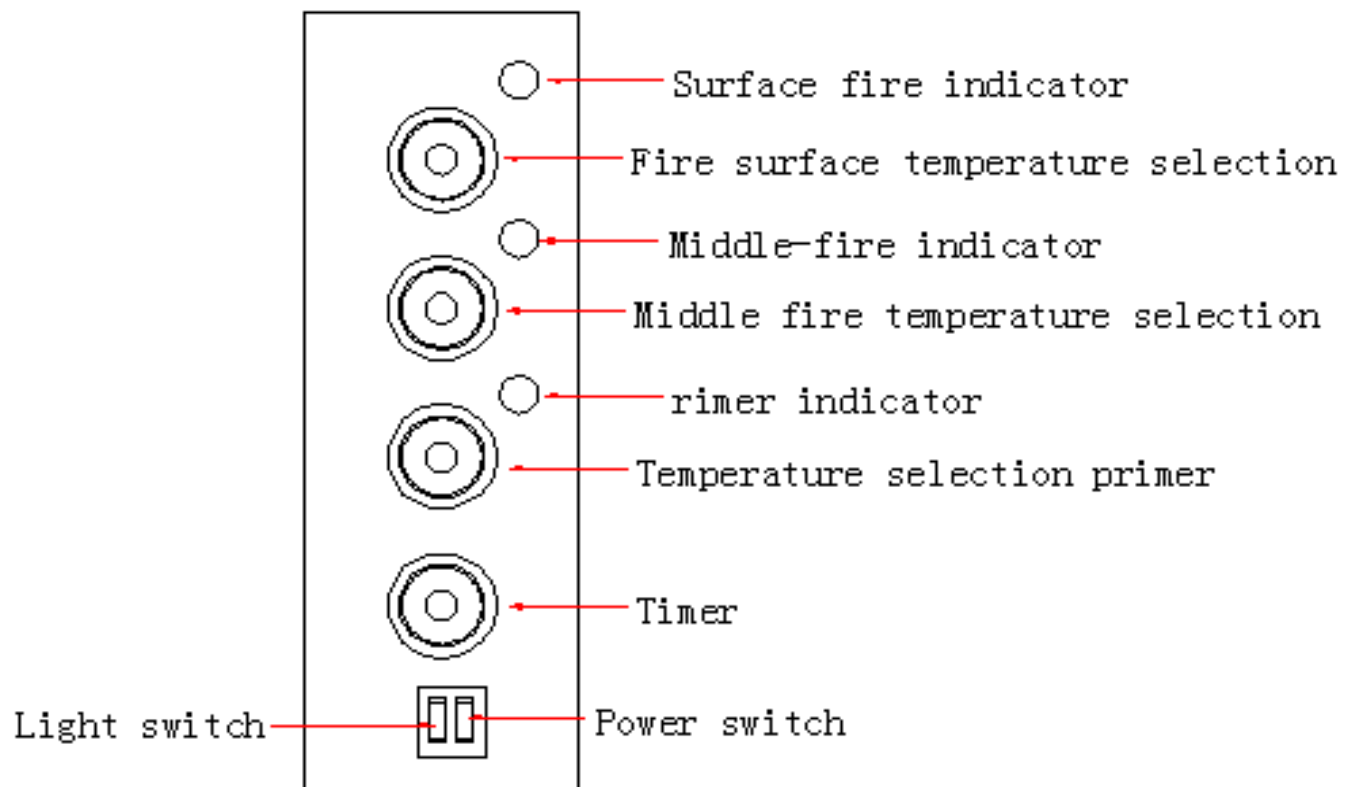


Please read this instruction manual carefully before operation

Control Panel



EP1+1



EP2+2

Instructions

- A. The illuminating light switch controls the illuminating light in the oven.
- B. Turn on the power switch. Regulate the bottom heater thermostat to needed temperature to heat. (the timer just remind not interrupt) The thermostat will keep a constant temperature when the temperature reaches set temperature.
- C. Turn off the power switch. Regulate the bottom heater thermostat to the required temperature. Then regulate the timer to the time needed. It will stop heating when it times out. (If using the timer please increase the temperature to a set temperature)
- D. The bottom heater thermostat is to control both the bottom element and the bottom indicator. The middle heater thermostat is to control the middle element and the middle indicator. The top heater thermostat is to control the top element and the top indicator.
- E. The maximum temperature can reach 350°C and the temperature increases rapidly.
- F. You must preheat the temperature to 200–300°C before putting the food in the oven.

Installation:

- A. The used voltage must be the same as rated voltage.
- B. You must pull in enough power for the unit.
- C. There is a landing bolt at back of the oven. Connect the copper core wire (>2.5mm²) with safe earth wire.
- D. Inspect the wire, voltage, and the lading wire to be sure they are all safe and properly installed.

Waste Disposal:

At the end of its service life the d device has to be disposed of in accordance with the national regulations. It is advisable to contact a company which specialises in waste disposal, or contact the local disposal service in your community.

WARNING! To avoid danger, make the device unfit for use before disposal. For that purpose, disconnect the device from the mains supply and remove the mains connection cable from the device.

NOTE! For the disposal of the device please consider and act according to the national and local rules and regulations.



Model	Code	Measurement	Power	Voltage	Weight
EP-2	171004	770×720×270mm	2.2 kW	220V~240V	37kg
EP 2+2	171003	770×720×430mm	3 kW	220V~240V	55kg

Troubleshooting

Fault	Cause	Solution
Power switch turned on with indicator light but the temperature is not increasing in the oven	1. Thermostat is damaged 2. element is damaged	1.change thermostat 2. change element
Power switched on, unable to turn the thermostat, temperature cannot be controlled.	The thermostat is damaged	Change the thermostat
Power on, switch is pressed, but indicator is not lighting up	The indicator is damaged	Change the indicator
Power on, indicator not lighting up, temperature isn't increasing	Power not wired, damaged fuse	Inspect power and wire, change fuse

Warranty

WARRANTY Hamoki Ltd warrants the original purchaser of every new product (under normal and proper use and maintenance service as specified by Hamoki Ltd and upon proper installation and start-up in accordance with the instruction packet supplied with each unit) a one year parts warranty.

Hamoki Ltd's obligation under this warranty is limited to a period of one (1) year from the date of original installation.

WARRANTY CLAIMS:

All claims for parts must be made **directly through the retailer** in the first instance. All claims raised with the retailer should include:

Your name:

Model number:

Your company:

Serial number of the product:

Address: Date of purchase:

Email: Proof of purchase :

Phone:

Information supporting the alleged defect.(A video/photo)

Photo of the dataplate.

