

Induction Cooker YL-K9

Instruction Manual

1. Electrical Parameter

Power: 1300W

Voltage: 120V AC/ 60Hz



2. Operation Instruction

1. Switch on

Plug in, and the cooker alerts “Bi”, LED tube flashes “----“, and the power indicator keeps flickering. Then press “On/ Off” button, LED tube displays “on”, the power indicator lights, and the cooker is in standby mode and ready for working. Then press “Function” button to select cooking mode.

2. Switch Off

When in working or standby mode, press “On/ Off” button to switch off the cooker.

3. Timer

1) Timer is available in manual-control cooking modes, and the time can be set 1 min ~ 3 hours.

2) When in manual-control cooking mode, press “Timer” button, LED tube flashes “0:00”. Then press “+” button to increase time by 1 min each time, and keep pressing “+” to increase the time by 10 min each time. Press “-” button to decrease time by 1 min each time, and keep pressing “-” to decrease the time by 10 min each time. Then press “Timer” again to fix the time, or 5 seconds later without any operation, the time is fixed automatically. Otherwise, if you do not set the time, the cooker will cancel the timer setting 5 seconds later.

3) After the time is fixed, the LED tube alternately displays the time and wattage or temperature every 5 seconds.

4) After the timer is set, press “Timer” button, the LED tube displays the time left; keep pressing “Timer” button to cancel the timer.

4. Child Lock

In working mode, keep pressing “Child Lock” button for 3 seconds, the child lock indicator lights, and all other functions are locked. Then keep pressing “Child Lock” button for 3 seconds again to unlock all, and the child lock indicator goes out.

5. Menu

When in working or standby mode, press “Menu” button to select the cooking function required.

6. Heating (Manual-Control)

1) When in standby mode or other working mode, press “Menu” button to select heating function, the power indicator lights and LED tube displays “1300”, the cooker starts to keep heating at 1300W.

2) Press “+” button to increase the power and press “-” button to decrease it.

3) Timer can be set in this cooking mode, after timer fixed, LED tube alternately displays the time and power.

7. Warm Keeping (Manual-Control)

1) When in standby mode or other working mode, press “Menu” button to select warm keeping function, the temperature indicator lights and LED tube displays “464F”, the cooker starts to work at 464°F.

2) Press “+” button to increase the temperature and press “-” button to decrease it.

3) Timer can be set in this cooking mode, after timer fixed, LED tube alternately displays the time and temperature.

3. Faults Analysis

| Fault Code | Description | Retry or not | Display or not | Buzzer |
|------------|---------------------------|--------------|----------------|--------|
| E0 | No pot/ pot too small | | | |
| E2 | Sensor open/short circuit | | | |
| E3 | Voltage > 150V | | | |

| | | | | |
|----|------------------|--|--|--|
| E4 | Voltage < 70V | | | |
| E5 | Furnace overheat | | | |
| E6 | IGBT overheat | | | |

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

For all industrial, scientific, medical (ISM) devices, the instruction manual, or if no instruction manual is provided the product packaging, must provide information (Section 18.213) that addresses the following: (1) interference potential of the device, (2) maintenance of the system and (3) simple measures that can be taken to correct interference. RF lighting devices must add a statement similar to the following: "This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment, ships at sea or other critical navigation or communications equipment operating between 0.45-30 MHz." Please provide necessary information in the user manual.