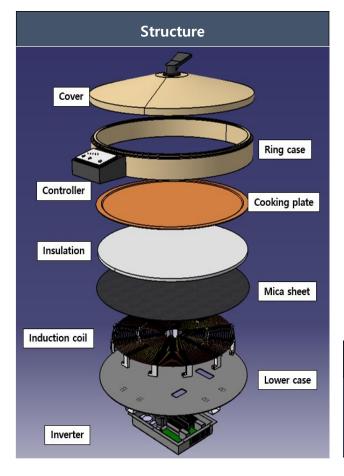
# IH MITAD STOVE (Prototype)



IH MITAD STOVE



IH MITAD STOVE (Cover open)

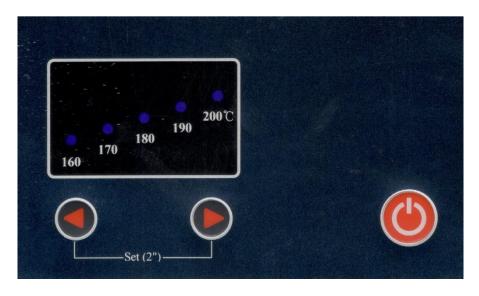


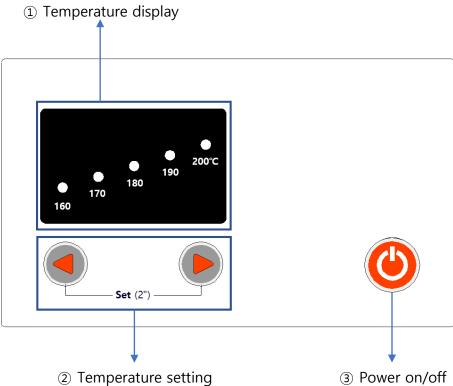
Specification	
1. Input Voltage	Sigle Phase 220V
2. Frequency	50/60Hz
3. Input Power	2.0kW
4. Heating Method	Induction Heating
5. Control range of temperature	160 ~ 200℃
6. Dimensions (W*D*H:mm)	600*690*245

#### **Special feature**

Input power control according to the cooking plate temperature.

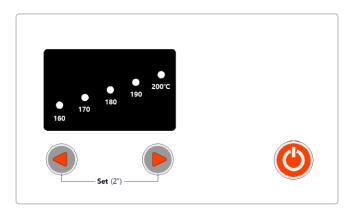
## Configuration of controller

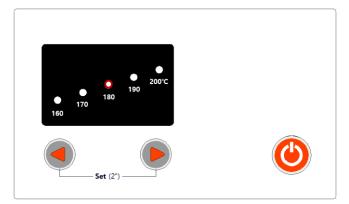


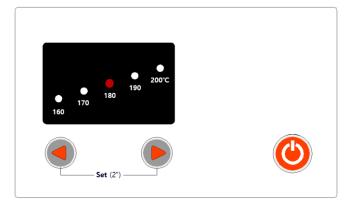


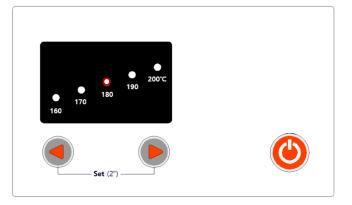
- ① Temperature display: Displays the target temperature and temperature reaching status of the cooking plate.
- ② Temperature setting: Set the target temperature of the cooking plate.
- 2) Power on/off: Turn the device on or off

### Operation









Lamp: ○ Off • On • Flashing

<State of power off>



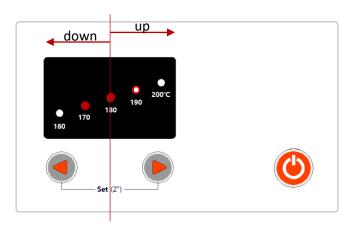
Press the power button

- <State of power on>
- Last setting temperature display
- Start heating (Input power: 2kW)
- The lamp blinks when cooking plate has not reached the set temperature during heating.

- The lamp lights up when the cooking plate reaches the set temperature during heating.
- Stop heating

 If the cooking plate becomes lower than the set temperature during heating, the lamp blinks and reheats.

### Operation



- Change the setting temperature using the temperature setting button during operation.



### Caution

- The product is a induction heating type, which causes a slight fan noise.
- The product is a prototype and it is accompanied by a case temperature rise during operation.

  Be careful of burns.
- There is a danger of electric shock when disconnecting the inverter during operation.