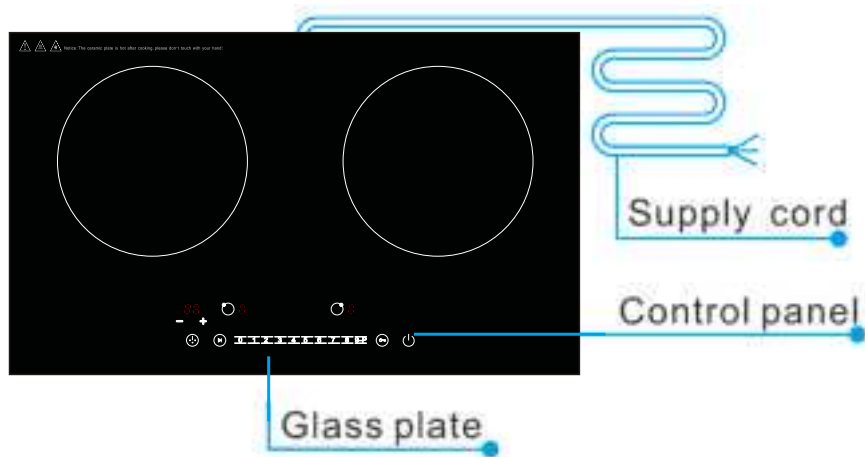


VEVOR®

USER MANUAL

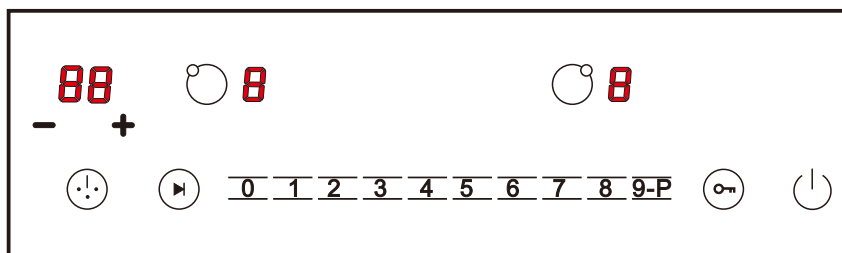
The information in this handbook is correct at the time of printing. our company is responsible for recising and updating this handbook. However we reserve the right to modify and update our products and handbook without notice. This handbook contains sketches, which are to be used as a reference only. Please use common sense if these sketches is not exactly your sutuation or products.

◇ CONTROL PANEL



The above is only the schematic diagram of the structure, please refer to the actual object.


◇ SCHEMATIC DIAGRAM OF THE CONTROL PANEL

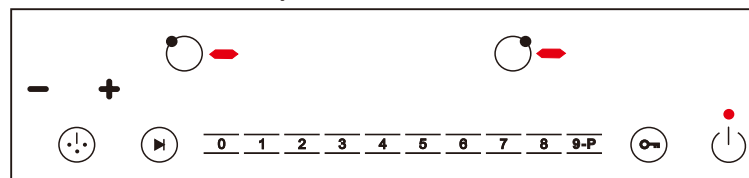


◇ INSTRUCTION



Product voltage :120V Rated power:1300 watts and 1300watts



1.Standby mode:Plug in the power, the buzzer will sound once, the indicator light will be off after one second, and the indicator light above the switch button will be on, indicating entering Power on state.


2.Power button: touch  to drop a sound to enter standby, power indicator light up, the left and right two furnace areas display "-". (When there is no operation in the standby state for a short period of time, the furnace area - and the power indicator is no longer displayed, and automatically exits the standby state and returns to the shutdown state. Standby state is shown as follows:

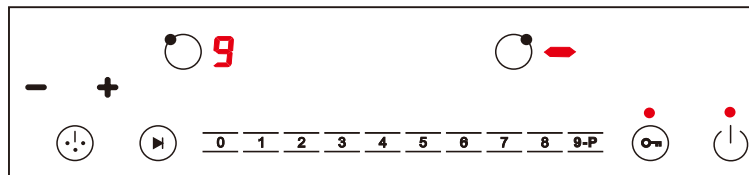



3.Heating: for example, if you want to use the left furnace area for heating, touch this button in standby state, there will be a sound and a digital display of "0" flashing, indicating that the furnace area has been selected successfully, and then press the sliding area below to adjust the desired fire gear. Power 1300 watts.

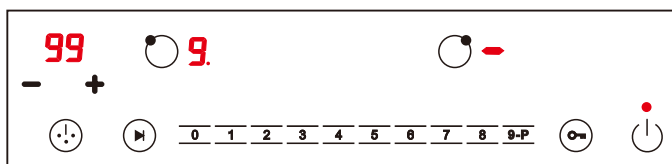
3.1 Actual power of furnace area:  120V/1300W on the left
 120V/1300W on the right. (+ / - 10%)

4.Firepower adjustment:   first select the furnace area (such as the left furnace area), when the digital display flashes, slide or click the lower number, 1 to 9 can be adjusted. Press 0 to stop heating.

5.Child lock:  long press the child lock button for 2 seconds to make a sound to lock or unlock the child lock. The child lock indicator lights up when the lock is successfully locked. The child lock can be operated in shutdown or standby or heating state. After successfully locking, do not operate any health except child lock. Lock success as shown in the figure:

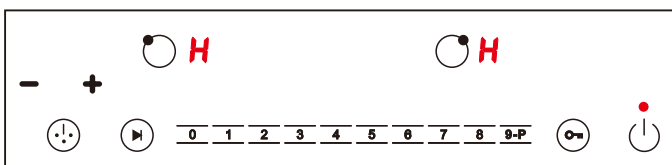


6. Timing:  This function is to set the shutdown time. In heating mode, press the timing button to enter the preset timing. The default time is 00 minutes. Press + - to adjust the setting time. When the small dot flashes at the lower right corner of the digital display in the furnace area, the timing will be successful. Press the timing button again to switch to another furnace area, and then press it again to turn off the timing function. (Adjust up and down for 1 minute, press and hold for 10 minutes, 99 minutes at most) Timing left furnace area as shown in figure:



7. Pause heating:  touch this button, stop heating after the indicator lights up with a drop, and keep the current gear display. Press again to resume heating.

8. Panel high temperature warning: there is still residual temperature on the furnace panel after use, warning display "H", be careful of scalding hands.



9. Product dimensions and precautions:

9.1. The product size is 600*360*78mm(23.6*14.17*3.07 inches).

The product thickness is 55mm(2.16 inches) if the furnace foot is not included.

9.2. Opening roar size 590*350*150mm (23.2*13.78*5.9 inches)

Note: if the product is used on the table, because the bottom will produce temperature during the use process, please use high temperature resistant flame retardant material for the table such as marble..... And so on.

INSTALLATION EASILY



◇ TROUBLE CODE AND TROUBLESHOOTING

10. Code:

E0----- no pot

E1----- The voltage is lower than 60.

E2----- Excessive voltage (voltage higher than 138)

E3----- Furnace surface overtemperature or sensor damage short circuit

E4----- Furnace surface sensor open

E5----- IGBT overtemperature or fan damage does not work

E6----- The IGBT sensor is open

E8----- The control board is connected to the main power supply board

◇ USABLE PANS

All flat bottom pots.

Please use iron pot, containing magnetic pot.

Please limit your food within 4kg.



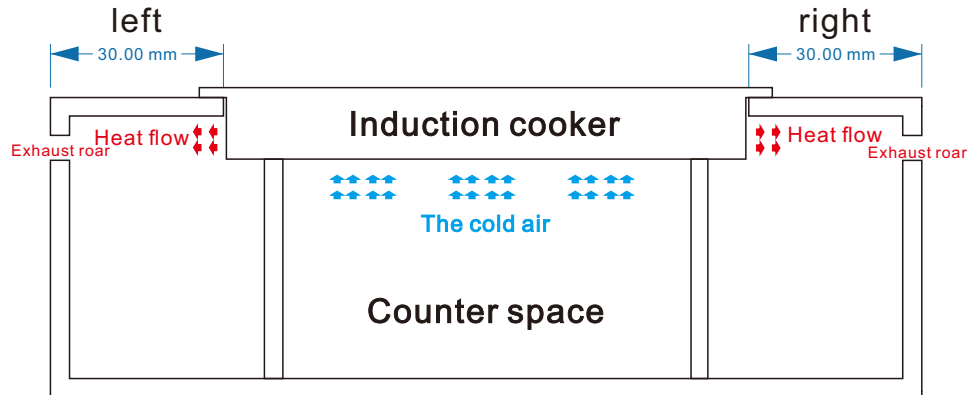
◇ HEAT DISSIPATION STRUCTURE INSTALLATION DRAWING

When the machine is embedded, to ensure the normal use of the machine and better heat dissipation.

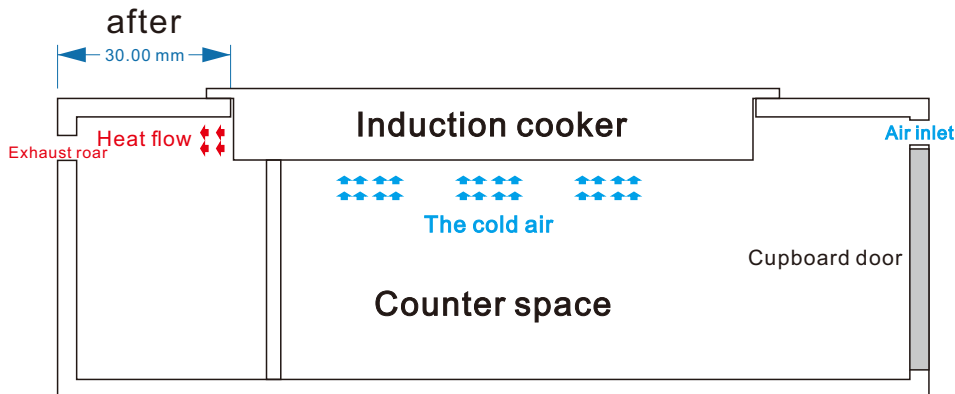
Requirements:

1. 30-50mm heat dissipation should be left on the left and right sides and behind.
2. The counter interior should be as large as possible to ensure that enough cold air is sucked into the machine.
3. Inlet air (cold air) must be separated from outlet air (hot air) space.
4. The air inlet and outlet space of the counter leave air room.

Front view



Side view



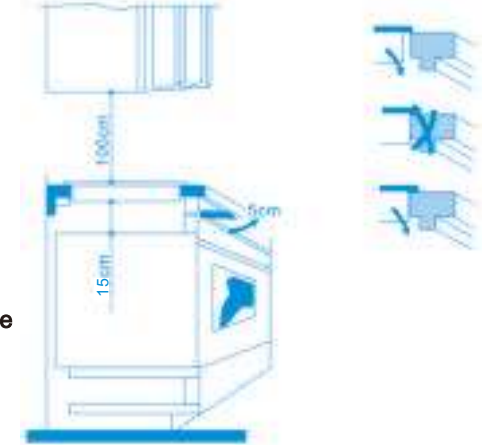
◇ INSTALLATION

Owing to the high temperature inside the infrared cooker, make sure good ventilation is provided to assure its normal operation.

As shown in Figure 2

Attention:

1. The electric hob is recommended to be installed by professional. Please never conduct the operation by yourself.
2. The wall and heating area above the table surface shall withstand heat.
3. To avoid danger the ceramic cooker hob must be installed into the cabinet before use.
4. Applicable cabinet material: wood, marble resin etc.



◇ SAFETY REMINDING



Because the hob can generate very high temperature, please use a pot resistant to a temperature of over 200.



After being used the corresponding heating zone of the ceramic cooker is still hot. Never touch the ceramic cooker surface to avoid burn.



If the supply is damaged, it must be replaced by the manufacture, its service agent or similarly qualified persons in order to avoid a hazard.

◇ SAFETY REMINDING



A dedicated power protection air switch must be incorporated in the fixed wiring in accordance with the wiring rules.



Never use the ceramic cooker hob in high temperature environment.



Never wash the ceramic cooker hob with water directly. Steam cleaner is not to be used.



Never have the cooker to work without food in pot, otherwise its operational performance may be affected and danger may happen.



For sealed foods such as canned goods, please do not heat them before opening their covers so as to avoid any dangers of explosion due to heating expansion.



The appliance is not intended to be used by children or handicapped persons, unless they have been supervised by a responsible person to ensure they can use it safely.



Do not place rough or uneven appliances, which may damage the ceramic surface.



If the surface is cracked, pull out the plug to avoid the possibility of electric shock.



Do not put any detergents or flammable materials in the equipment installed under the ceramic cooker hob.

◇ CLEANING AND MAINTENANCE

1. Please shut off the power and pull out the plug before cleaning of the appliance.
2. Clean the appliance until it cools down completely.
3. To remove dirt, please select litmusless detergent.
4. After removing dirt, please use neat wet cloth to clean the unit.
5. Do not clean by water directly, water gets inside may cause malfunction.
6. Keep the ceramic plate and pan clean before cook, otherwise, dirt after charring is very difficult to clean and the plate may get discoloration.
7. You may clean air vent/air entry's dirt by vacuum cleaner to suck up, if there is dirt with oil, add a little litmusless detergent with toothbrush to clean.
8. Don't use caustic impregnates to clean. It may damage the cooker by chemical reaction. Do not use benzene, scrubbing brush or polishing powder to clean the induction cooker.

◇ TROUBLE SHOOTING

1. If there is anything wrong with the stove, please check it as following before sending to repair.

No.	Problem	Possible causes
1	No indicator light when power "on"	1. Cable/terminal block is loose 2. Broken circuit or blown fuse 3. Power supply stopped
2	If there is "buzz" noise, and the "on/off" light flash, no heating	1. Please check if the pot is available 2. If the pot is in the centre of the ceramic plate
3	Appliance suddenly stops heating during operation	1. Air entrance or outlet blocked 2. Over-heating protection activated 3. Please check if the temperature around is too high 4. If the working time over defaulted working time, or the timer finish
4	No response for the key	Please check the plug is in right place.

2. Please do not open and repair the unit yourself avoid getting hurt and other risks.
3. If you fail to identify the problem, contact the after-sales service without delay.