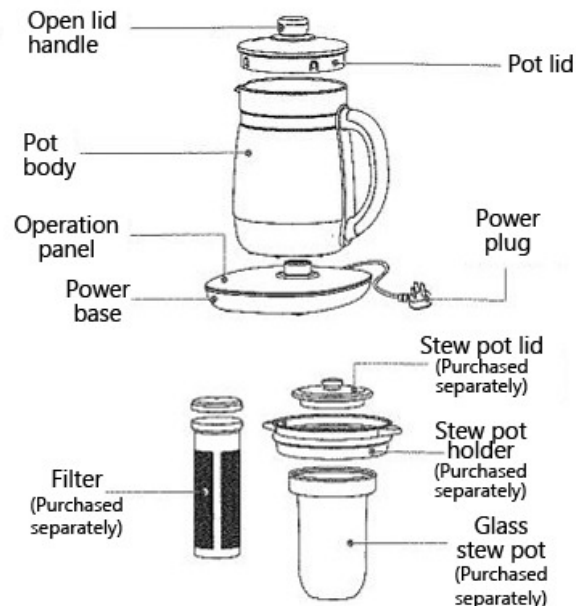


Product parameters and part names

The actual product shall prevail

• Part name



1. The appearance of the products is different. The picture above is for reference only. Please refer to the actual product for details.
2. If there are technical improvements to the product, it will be included in the new version of the manual without notice.



Do not dispose of this product as general waste! Users should dispose of this product and household waste separately after the end of its use period; classified collection and disposal will help save natural resources and reduce environmental pollution. Please dispose of in accordance with the disposal method of waste electrical and electronic products in your area.

• Product parameters

Product model	Rated capacity	Rated voltage	Rated frequency	Rated power
H6	1.8L	220V~	50Hz	1200W
XHX-Y5	1.8L	220V~	50Hz	1200W

• Key function description

Function Cancel Press [Function/Cancel] to select the desired menu function, followed by: boiling water, dechlorination, scented tea, tremella soup, fruit tea, sugar water, medicinal diet, soup, stew, porridge, bird's nest, coffee, yogurt, boiled egg, sterilization, hot milk, baby water, noodles, hot pot, keep warm, standby. When the menu function is running, press [Function/Cancel]: cancel the current program and return to the standby program.

Timing In the reservation state, press [Timer] to increase the reservation time, within ten hours each short press adjusts + 30 minutes, long press quick + 30 minutes, more than ten hours each short press adjusts + 1 hour, long press quick + 1 hour. Reservation for a maximum of 24 hours, press [Timer] after pressing 24, return to 0:30, and recycle; in each function setting state, press the timer key to increase the working time or adjust the insulation temperature value. When adjusting the working time: press each function. The set working time is adjusted; when adjusting the heat preservation temperature: adjust according to the temperature value set by each function. The time cannot be adjusted after the product has started working.

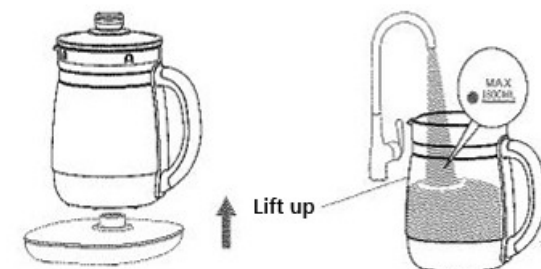
Firepower Adjust In the working state of [Cooking Noodles] and [Hot Pot], press Fire Power Adjustment] to adjust the fire power (100W-1200W adjustable); Note: After the fire power adjustment is completed, the screen will return to the current working time or temperature.

Reserve Adjust the desired appointment time, then select the function, and adjust the working time or temperature required by the function. All functions can be reserved for the keep warm function.) The appointment time counts down, and the time separator flashes.

• Basic operation steps

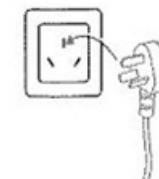


1. Before the first use or after a long period of no use, water should be added to the maximum water level and boiled 1-2 times to clean the inside of the pot. The boiling water at this time is not suitable for drinking!
2. During the process of boiling water, please pay attention to the hot hand at the spout.
3. Do not use the "boil water" function to cook or reheat the healthy soup.



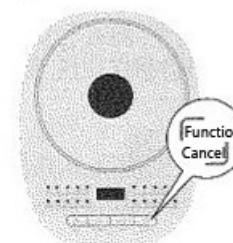
- 1 Move the body of the pot away from the power base.

- 2 Open the lid of the pot and add water to the pot, be careful not to exceed the maximum water level.



- 3 Close the lid and place the body of the pot on the base of the electric cooler, making sure that it is in good contact.

- 4 Turn on the power. All the indicator lights are on for 1 second, the machine will sound "Beep", and the kettle will enter the standby state.



- 5 Double-click and press the "Function" key to select the desired menu function.

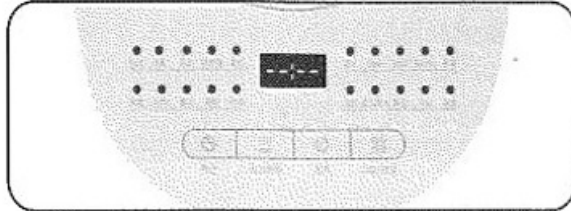


- 6 When the work is completed, it will automatically switch to the heat preservation function, and you can press the [timing] key to adjust the heat preservation temperature value.

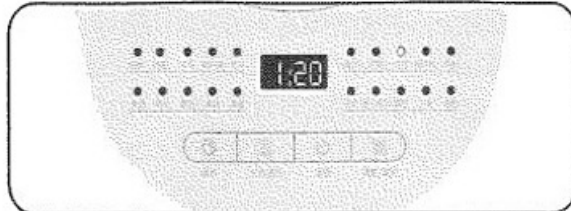
• Function description

Take soup as an example:

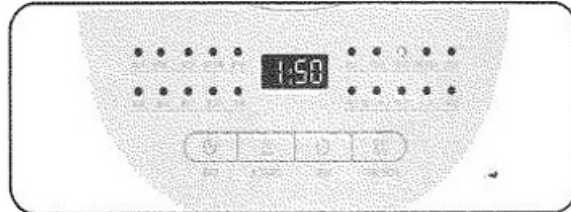
1. Turn on the power, and the digital display "--:--" means the standby state;



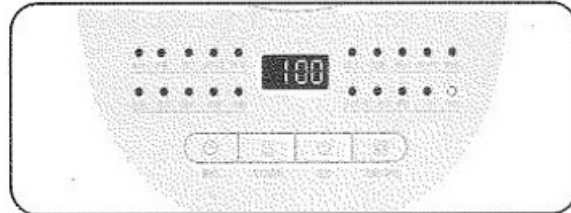
2. Press the function key to select the [Soup] function the soup indicator light will be on, and the default time is 1:20;



3. Within 5 seconds after selecting the function, you can press [timing] to adjust the time to 1:50, and wait for 5 seconds, after the product enters the working state;



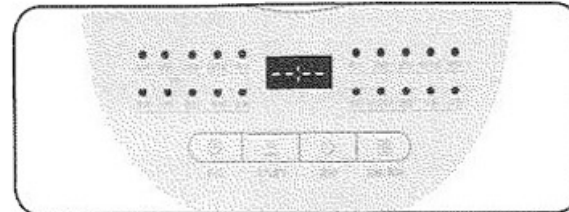
4. When the "soup" work is completed, the product will make a "beep" sound and automatically enter the heat preservation state (default 70°C). The temperature at this time displays "100", which means 100 °C. At this time, the heat preservation temperature can be adjusted according to the timing.



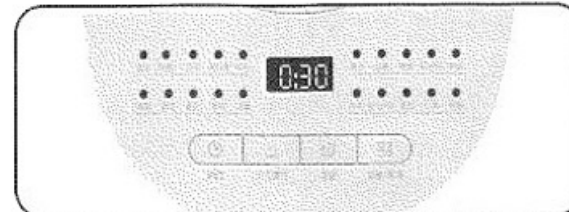
• Brief description of reservation

Take making an reservation for soup as an example:

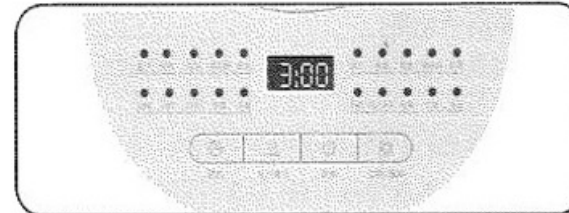
Make an appointment for 1.5 hours of soup cooking function at 10:30 at 7:30 in the morning, when the food is placed.



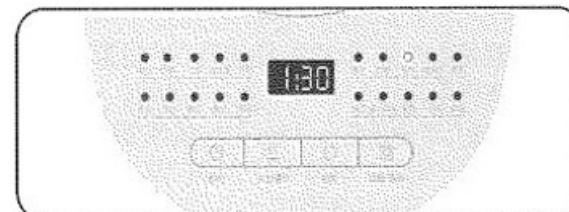
2. Press the [reservation] key , it will display 0:30 hours;



3. Press the [timing] key again to adjust the time to 3:00 hours;



4. Then press [function] to select the "soup" function, and then press the timer to adjust the time to 1:30, stop the operation, and automatically enter into work after 5 seconds;

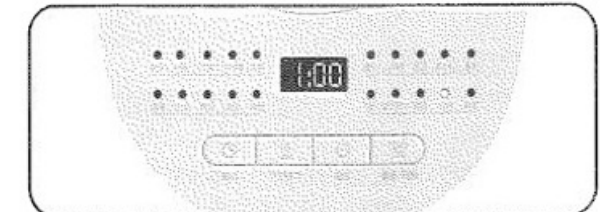


5. At 10:30 in the morning, the reserved time will return to zero, and the heating will start. When the water boils, the countdown will start. When the heating is completed at about 12:00, it will enter the heat preservation state. The default is 70°C. At this time, you can press [Timer] to adjust the heat preservation temperature.

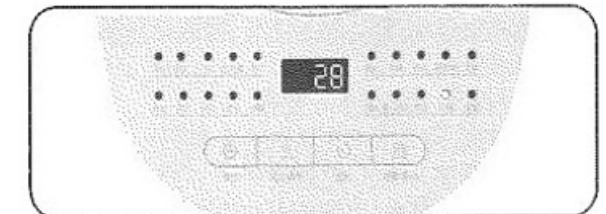
• Brief description of firepower adjustment

Take hot pot as an example:

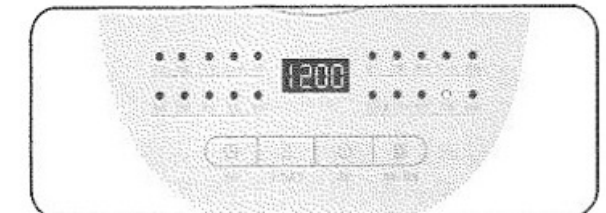
1. Press [Function] to select the "Hot Pot" function, at this time the digital display is 1:00 working time, you can press [Timing] to adjust the working time,



2. When entering work, display the current water temperature;



3. Then press [firepower adjustment] to adjust the heating power, the default is 1200W (adjustable range: 100W-1200W);



4. After the adjustment is completed, the digital display jumps to the current water temperature, and continue to work with adjusted power

Cleaning and maintenance

Please make sure to unplug the power plug from the socket before cleaning!



1. Before cleaning, please make sure that the power plug is unplugged from the socket and wait for the kettle body to cool down.
2. In order to prolong the service life of the health pot, the sediment in the pot should be cleaned regularly.
3. If the scale is serious, please repeat the descaling operation.
4. If it is not used for a long time, please unplug the power plug from the socket and protect it from moisture, dust and insects.
5. Do not clean with steel balls and any chemical or abrasive powder cleaners.

Regular descaling can prolong the life of your health pot. Under normal use (5 times a day), the following frequencies are recommended for scale removal; if the water quality is soft (up to 18dH), it should be scaled every 3 months; if the water quality is hard (over 18dH), it should be descale once a month.

1. Pour water into the pot, add it to the highest water level of 1500ml, and bring the water to a boil.
2. After cutting off the power of the health pot, add white vinegar (8% acetic acid) and add it to the highest water level.
3. Leave the solvent in the health pot overnight.
4. Pour out the solvent and thoroughly rinse the inside of the pot with clean water.
5. Pour water into the health pot and bring to a boil.
6. Empty the dirty water in the pot and rinse the inside of the pot with clean water again.
7. If there is still scale in the pot, repeat this step.

Safety precautions

• Special note

In order to ensure the safety of use and avoid injury and property damage to you and others, please be sure to observe the following safety precautions.

This product does not consider the following situations:

1. The use of appliances by unattended children and disabled persons
2. The situation where children play with appliances



Mandatory content

- Children, the elderly or the disabled and inexperienced persons should use this product under supervision and guidance. Children should have supervised access to this product to ensure they do not use it as a toy.
- When there is no water in the pot, when adding water, when not in use, when cleaning or moving the health pot, the power supply must be disconnected.
- Do not use this product on sloping or unstable countertops, keep away from heat sources to avoid damage to plastic parts, and do not approach or place on any electrical appliances.
- It is necessary to use a grounded socket with a rated current of 10A or more and a rated voltage of 220V~ grounding sockets, do not use universal sockets and other electrical appliances at the same time
- This product uses an appliance with a thermostat connector and must be used with a matching connector. "Only use on the matching base"
- If the power cord is damaged, it must be replaced by the manufacturer, its maintenance department or a professional in the similar department in order to avoid danger.
- The health pot should be used with the power base, and cannot be used with other power bases.
- Please remove the health pot from the power base before adding water. The water marks on the bottom of the power base must be wiped dry before the power base is turned on.
- Keep the product away from the stove to avoid accidental ignition and fire.
- Please do not use inferior power strip adapters to avoid the risk of fire.



Prohibited content

- It is strictly forbidden to immerse the product, power cord, power plug or power base in water or other liquids to avoid danger.
- When operating, please use the safety handle and do not touch the body of the hot pot or the hot steam escaping from the spout and pot. When working, the lid must be covered, and the lid should not be opened during work to avoid burn.

- During maintenance, it is forbidden to use other extension power cords, and do not use parts not specified by our company.
- If there is any damage to this product, please send the product to a special service center for overhaul before using it. Users must not repair it by themselves. Be careful not to disassemble the bottom cover of the kettle body or the power base by yourself.
- Do not hang the power cord on the edge of the table or touch objects with high temperature.
- Do not insert pins, iron wires or other objects into any gap or opening of the product or the power base to avoid electric shock.



Matters that may cause casualties

- Do not run this product unattended.
- Note: Make sure that the power switch of this product is turned off before removing the base.
- The table where the product is placed should be cleaned regularly to clean the oil.
- Please keep a distance of more than 30cm between the product and other kitchen appliances.

Abnormal phenomenon self-check

Failure analysis and handling

Fault phenomenon	Cause Analysis	Exclusion method
Product not working	The power plug is not connected	Please check the power plug connection
	Power cord is broken	Please go to the service points of each ride provider to replace it before using it
	No water for dry burning, turn off the power after the dry burning protection function works	After turning off the power, add an appropriate amount of water to the pot
Odor in water	This is caused by the hard water in the local area, calcium carbonate and magnesium carbonate in the water	Add water to the maximum mark, add 2 tablespoons of baking soda, bring the water to a boil, then pour it out
There is scale in the pot or the water in the pot is hard and cloudy	This is caused by the hard water in the local area, calcium carbonate and magnesium carbonate in the water	Add white vinegar to soak, remove the water jar in time

• Fault code and protection function

E1

When the thermistor leaves the kettle body or the thermistor is open circuit, the heating will be stopped immediately, "E1" will be displayed flashing, and the heating will be resumed automatically after the fault is eliminated.

E2

When the pot is in standby or working, the thermistor is short-circuited and the digital tube will display "E2", the product stops heating, and the heating will automatically resume after the fault is eliminated.

E3

Ultra-high temperature protection, when the temperature is greater than 110 degrees, it will flash "E3", beep five times, stop heating, and automatically return to standby after troubleshooting.