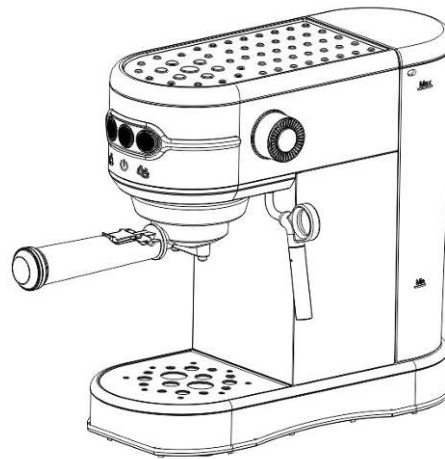




Espresso Coffee Maker

Model No.:MEDST697



Please read this Instruction Manual and the safety instructions before operating the appliance!

lease watch

his video carefully

MEDEK FRANCE

Before use,

p

t

94700 MAISONS ALFORT France
MADE IN CHINA
220V-240V and 50/60Hz 1450W

Congratulation on your purchase!

This coffee Capsule machine is manufactured with the greatest care. If you look it after properly it will reward you with many years of good service. Before using your new machine, please read this operating manual carefully, paying particular attention to the safety precautions.

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Safety precautions

Please take time to read these safety precautions carefully before connecting your machine to the power supply. It is essential to follow them and the operating instructions.

- First read this entire operating manual.
- Danger of electric shock! Never immerse the machine in water or any other liquid.
- Connect only to a properly grounded power point.
- To make sure that the machine is switched off, remove the plug from the power point.
- Always pull out the power plug before:
 - * Relocating the machine.
 - * Cleaning or maintenance.
 - * Long periods of disuse.
- Never clamp or run the power cable over sharp corners or edges.
- Danger of electric shock! Damaged power cables may only be replaced at the customer service centre.
- Danger of electric shock! Never touch the power plug/socket/cable or the machine with damp or wet hands. Never unplug by pulling out the power cable; always remove the plug.
- If you need an extension cable, make sure it is suitable for your machine (3-pole grounded, 1.5 mm² conductor cross-section), and lay the cable to avoid

tripping.

- Danger of scalding! Never move the machine during operation!
- Never operate the machine without water
- Always make sure there is water in water tank not less than minimum level.
- Danger of burning! Never touch very hot parts of the machine (e.g. brew unit during operations).
- Danger of scalding! Do not touch the steam or water jets.
- Danger of scalding! Do not move the operating lever when the machine is still under pressure making Coffee .
- Do not use the machine in case of:

*Faulty operation.

*Damaged power cable.

*After falling or other damage.

*In such cases immediately have the machine checked and repaired if necessary at the customer service centre.

- The machine location must meet the following requirements:

* Choose a dry, stable and level support surface not immediately underneath the power point. at least 60 cm away from the washbasin and taps.

*Never place on flammable/fusible surfaces or equipment.

* Never place the machine or power cable on or nearer than 50 cm to hot surfaces or open flames.

* Never cover the machine during operation.

- Keep children away from the machine during operation.

- Only use the machine in dry rooms.

- Danger of tripping! Do not let the power cable hang down.

- This machine is only intended for household use.

- Pull out the power plug and allow the machine to cool down completely before cleaning and or Maintenance.

- To prevent damage, never use replacement parts or accessories not recommended by the manufacturer

This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.

Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

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

This appliance is for household and indoor use only. The appliance must not be immersed. Caution! There is potential injury from misuse.

Heating element surface is subject to residual heat after use.

Coffee-maker shall not be placed in a cabinet when in use

Cleaning and user maintenance shall not be made by children without supervisor

This appliance is intended to be used in household and similar applications such as:

- *Staff kitchen areas in shops, offices and other working environments;

- *Farm houses;

- *By clients in hotels, motels and other residential type environments;

- * Bed and breakfast type environments.

Notes on this operating manual

This operating manual cannot cover all possible circumstances. For further information or in case of problems not adequately covered in this operating manual, please contact the service and sales centre.

Please keep this operating manual safe and pass it on to the next user.

Unpacking

- Remove your espresso Capsule coffee machine from its packaging.
- After unpacking, please check that the following parts are included:
 1. Water tank
 2. Coffee machine
 3. Manual

Note:

- Check that your home power supply voltage is the same as marked on the machine rating plate
- Destroy all the plastic bags to prevent danger to children!

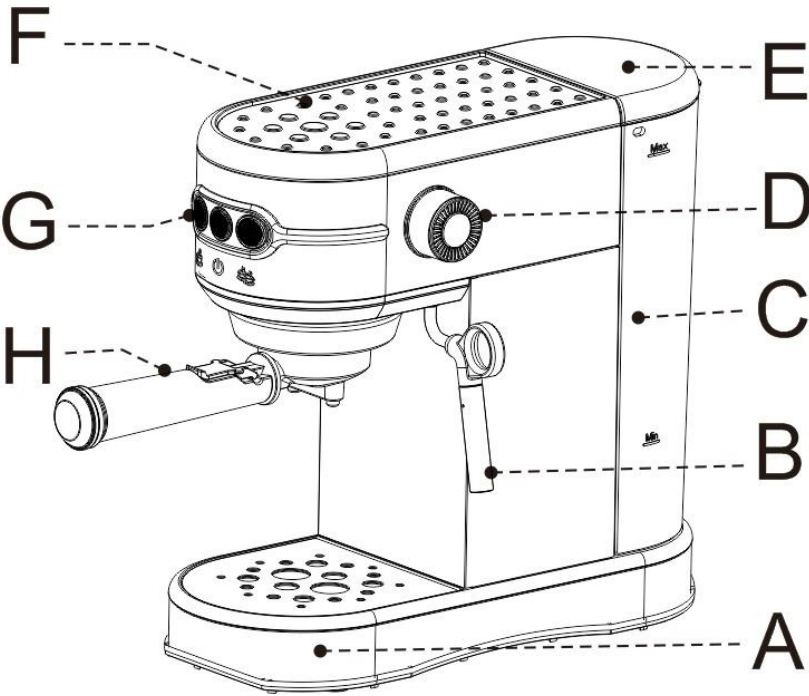
Tip:

Keep the packaging for transporting the machine (e.g. for removals, servicing, etc.)

Note:

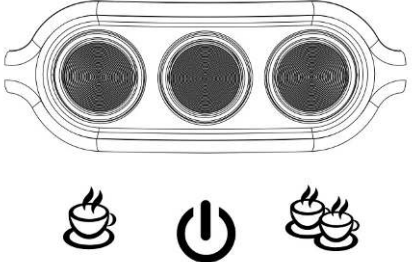
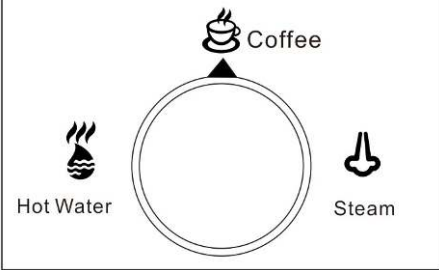
You may find a little water remaining in the machine.

Component description



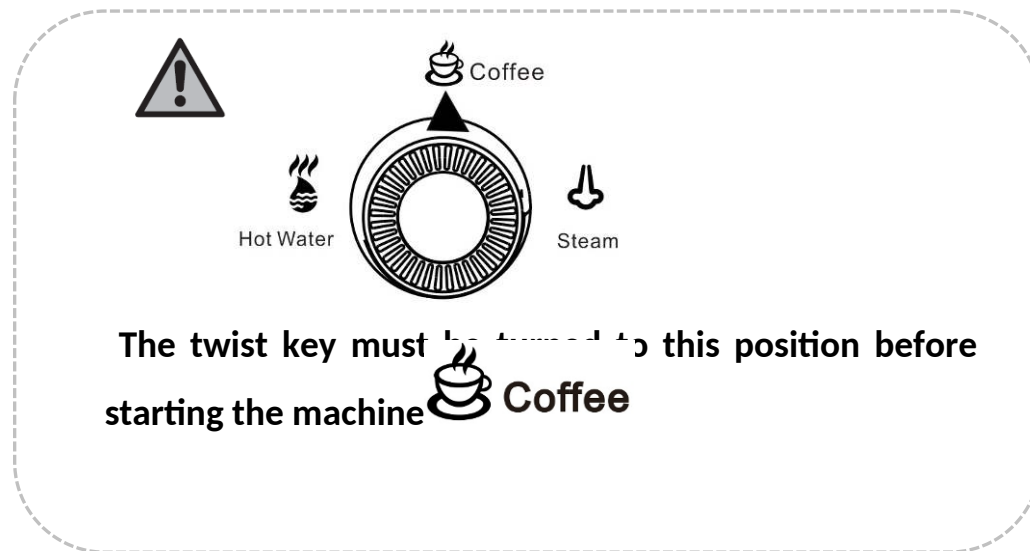
Component description	
A	Waste water tray
B	Steam pipe
C	water tank
D	Twist key
E	Water tank cover
F	Temperature plate
G	ON/OFF button
H	Handle brewing

Function description

Function description					
ON/OFF button			Button button		
					
	ON/OFF button	Control machine switch function	 Coffee	Coffee function gear	Turn here when making coffee
	Single cup function key	Press the single cup key, the light flickers slowly, the machine starts brewing coffee, and the machine stops automatically after brewing	 Steam	Steam function gear	Turn here when making steam
	Hot water indicator	The lamp flashes quickly when making hot water	 Hot Water	Hot water function gear	Turn here when making hot water
	Double cup function key	Press the double cup button, the light flickers slowly, the machine starts brewing coffee, and the machine stops automatically after brewing			

	Steam indicator	The lamp flashes rapidly when steam is made			
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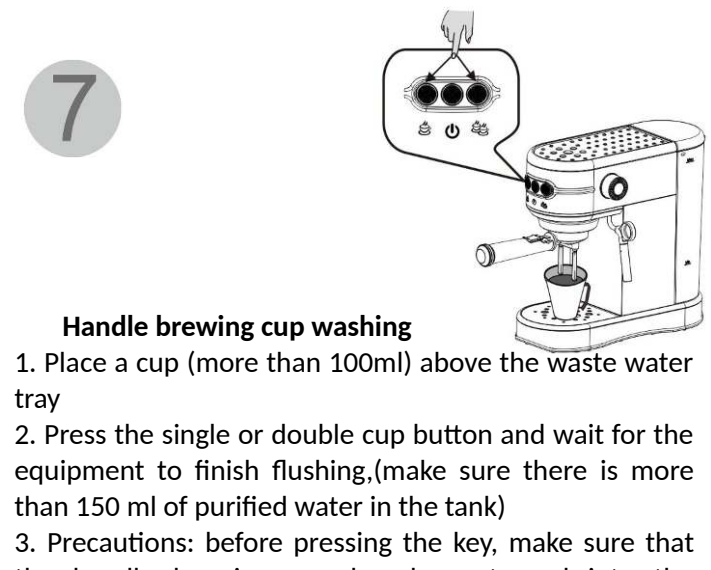
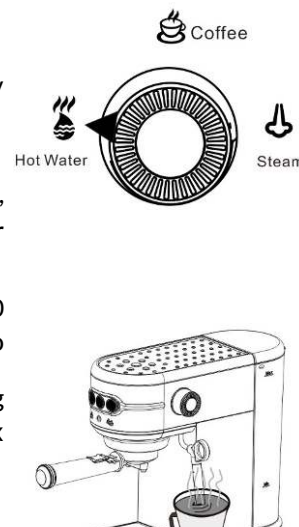
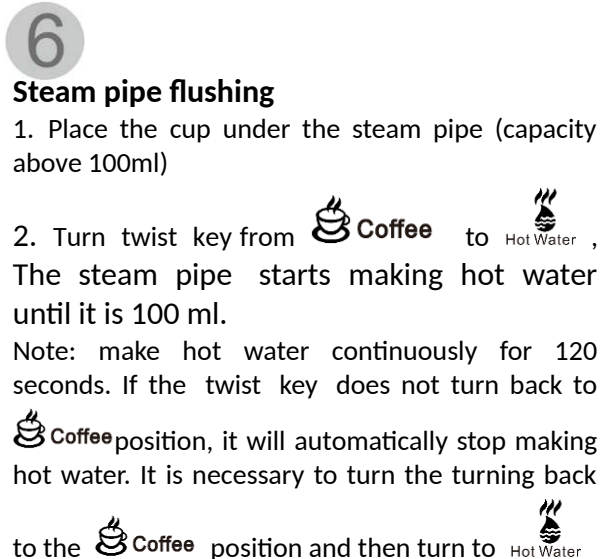
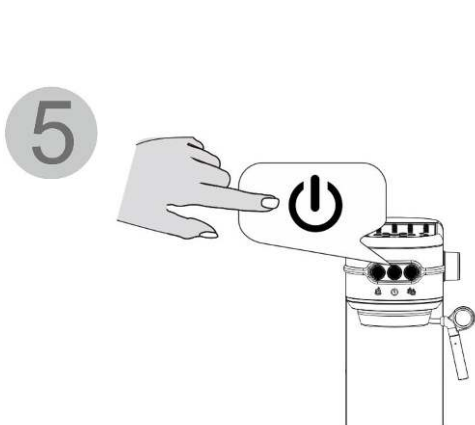
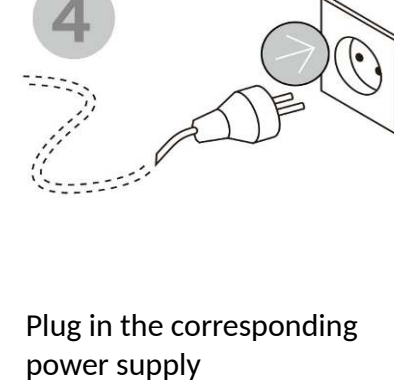
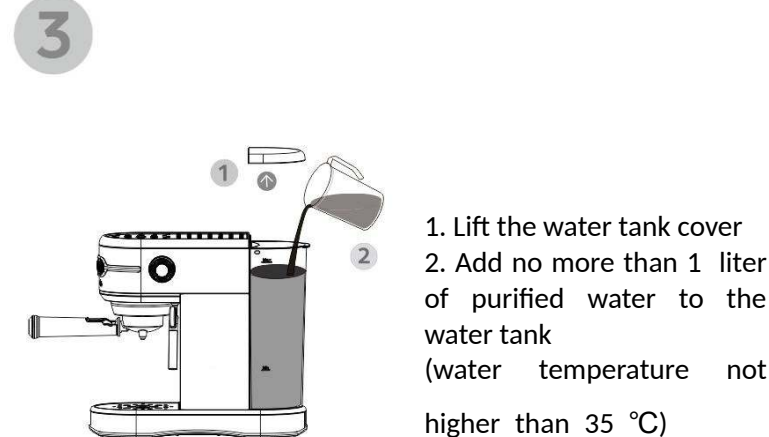
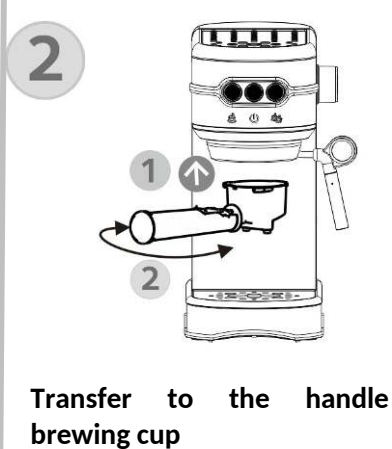
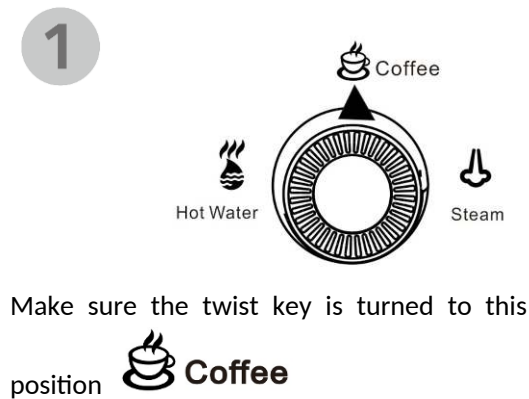
Preparation before startup



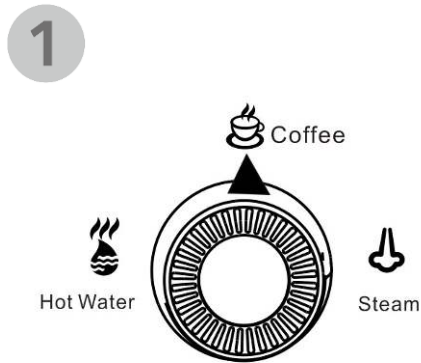
usage method

The machine must be washed if it is used for the first time or not used for a long time

! At least 100 ml hot water should be washed with steam pipe, and then one cup of hot water should be washed in the handle brewing cup. The specific washing methods are as follows:



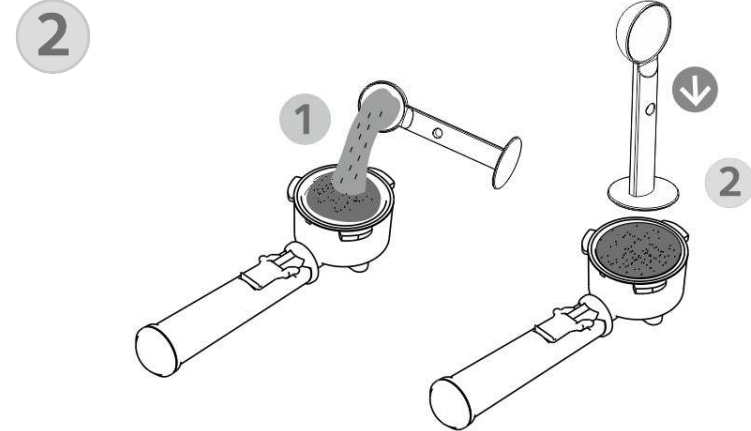
1. Press the switch function key
2. Indicator of single cup function key and double cup function key flashes.
3. All indications light up after preheating



Make sure the twist key is turned to this position

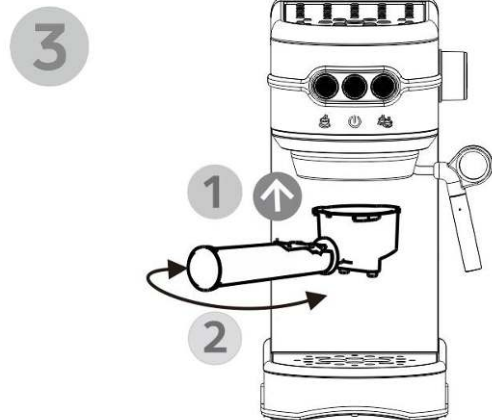


Brewed coffee



Add coffee powder to the handle brewed cup with a coffee spoon

Press the coffee powder with a coffee spoon

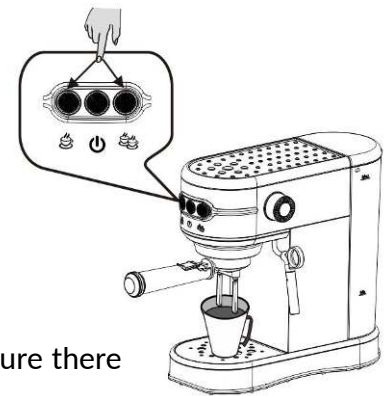


4

Brewed coffee

1. Put the cup above the waste water pan (make sure there is more than 150 ml pure water in the water tank)
2. Press the required amount of coffee button (single or double) until the brewing is finished. (make sure there is more than 150 ml of purified water in the tank)

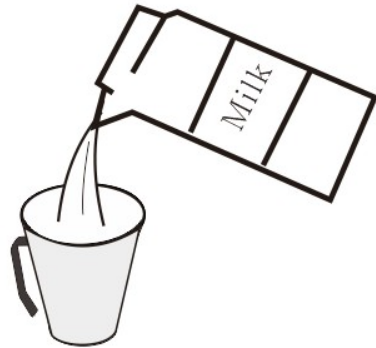
Tip: when the button is pressed, the button light will flash for a few seconds before brewing. The flash process is in the



Transfer to the handle brewing cup

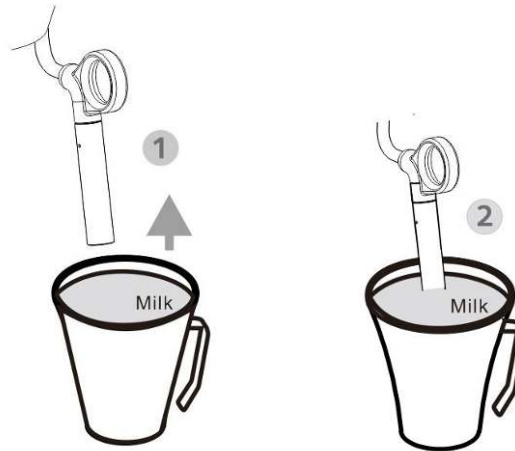
Milk bubble making

1



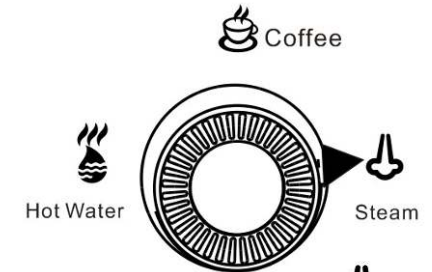
Pour no less than 50ml pure milk into the cup

2

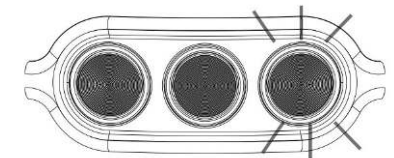


Put the milk cup into the steam pipe, making sure the steam pipe is immersed in the milk

3

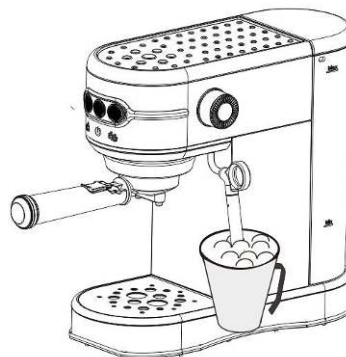


Turn key from **Coffee** Bit to **Steam**, At this time, the steam indicator lamp flashes rapidly, and the machine enters the steam mode. At the beginning, there will be a certain time waiting for the machine to heat up. This is a normal phenomenon. After a few time heating, steam will automatically eject to frothing milk



4

After finishing satisfying milk bubble, turn twist key from **Steam** turn back **Coffee**, Complete milk bubble making (make sure there is more than 150 ml of purified water in the tank)
Note: after 120 seconds of continuous steam blowing, if the rotary knob does not return to the **Coffee** position, it will automatically stop steam blowing. It is necessary to turn the twist key back to the **Coffee** position, and then turn to the **Steam** position to start steam again



reminder:

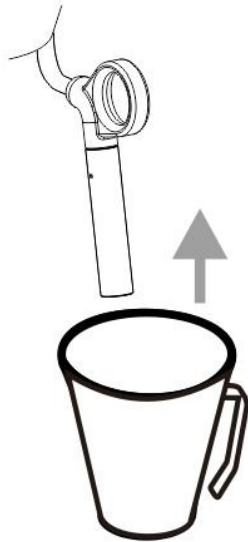
Since the machine has just finished making milk bubbles, the heating body inside the machine is in a high temperature state To ensure the coffee effect and taste, please do not start the coffee mode immediately to brew coffee
Treatment



It can be made by hot water once **Hot Water**, When the heating body of the machine is cooled down, a certain amount of steam will be ejected from the steam pipe orifice at the beginning. When the temperature of the heating body decreases, the steam will disappear and only hot water will be ejected. At this time, the hot water function will be turned off and coffee can be brewed

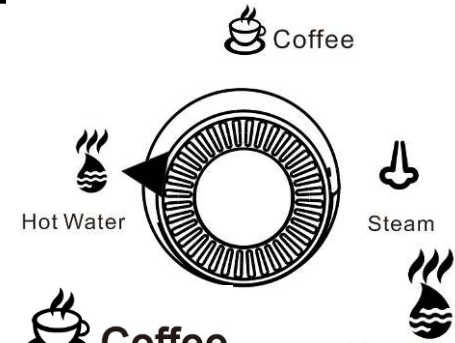
Hot water production

1

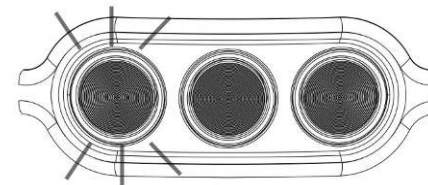


Put the cup into the steam pipe

2



Turn key from  **Coffee** Bit to **Hot Water**, At this time, the hot water indicator flashes rapidly, and the machine enters the hot water mode and starts to make hot water



3

After the completion of satisfying hot water , Turn key from  **Hot Water** turn back  **Coffee** , Complete hot water production. (make sure there is more than 397.9ml of purified water in the tank)

Note: make hot water continuously for 120 seconds. If the twist key does not been turn back to the  **Coffee** position, it will automatically stop making hot water. It is necessary to

turn the twist key back to the  **Coffee** position, and then turn to the  **Hot Water** position to start the hot water again

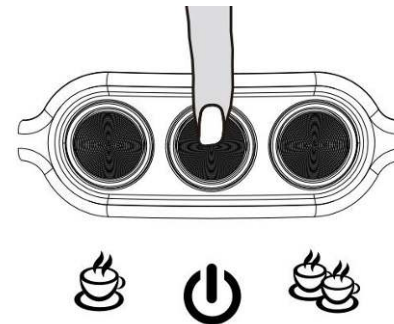


Energy saving mode



Energy saving mode

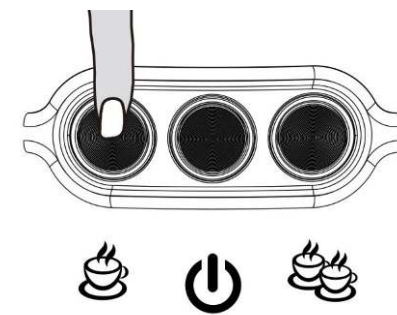
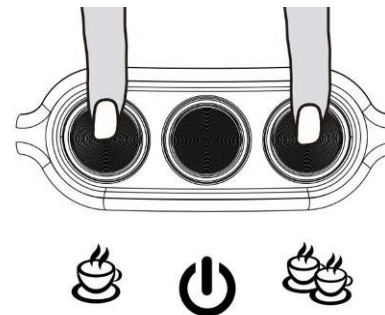
1. The machine comes with energy saving mode
The machine will turn off automatically after 15 minutes, and all function indicators will be displayed
2. When the machine is off, press the ON/OFF key again and restart the machine again



Energy saving mode setting

At the same time, press and hold the single cup and double cup buttons, plug in the power supply, and the on-off key lights up ,

- Press the single cup key, the single cup key light will go out. The energy saving mode will be cancelled
- Press the single cup key, the single cup key light will be on. The energy saving mode is enabled

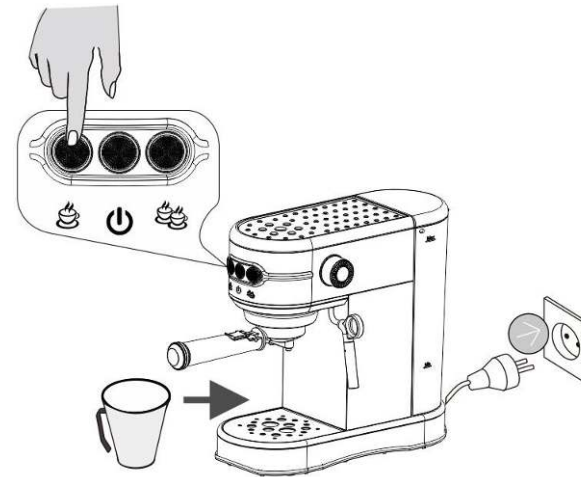


Descaling mode

Descaling mode function

- 1 place a cup at the water outlet in front of the machine
2. Put a proper amount of scale remover into the water tank
3. Press and hold the single cup button at the same time and plug in the power supply
4. When the on key and single cup key lights are on, press the single cup key to start the descaling function, and the start working time is 120s. Press the small cup key to stop matters needing attention

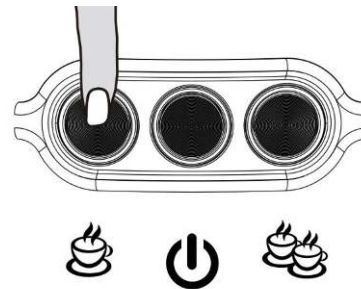
When the machine makes no more than 400 cups of coffee, it is necessary to regularly remove the scale according to the above functions



Coffee ration setting

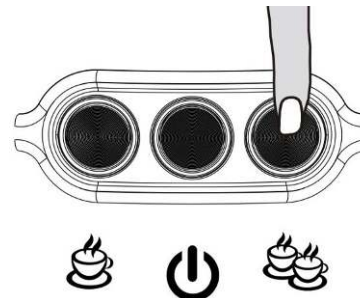
Single cup time function setting

- 1 place a cup at the water outlet in front of the machine
2. In standby mode(three indicator of the twist key is light), press and hold the single cup key and the machine starts to work. The machine starts to brew coffee. When it is out to satisfying brewing time, release the button. Single cup time setting completed (minimum 10s, maximum 90s)



Double cup time function setting

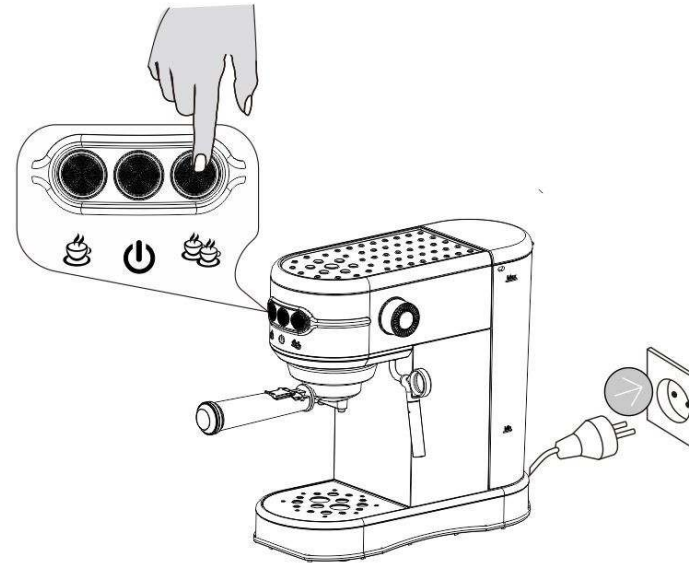
- 1 place a cup at the water outlet in front of the machine
2. In the standby mode(three indicator of the twist key is light), press and hold the double cup button and the machine starts to work. The machine starts to brew coffee. When it is out to satisfying brewing time, release the button. Double cup time setting completed (minimum 10s, maximum 90s)



Restore factory settings

Restore settings

1. Press and hold the double cup button, plug in the power supply, and the power on indicator will flash twice to restore the factory settings



Treatment method of machine without water

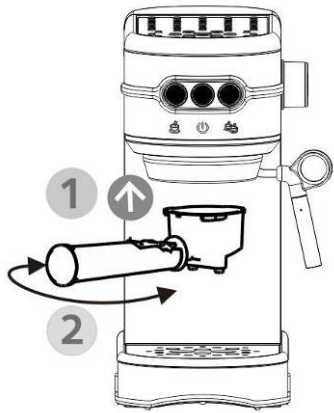
Without water

Question 1

In the process of making coffee, due to the lack of water in the water tank and adding water again, there is air entering into the internal water path, resulting in no water coming out of the coffee making process.

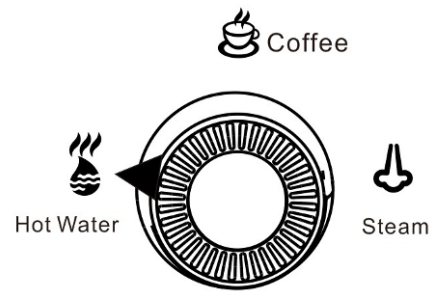
processing method

1



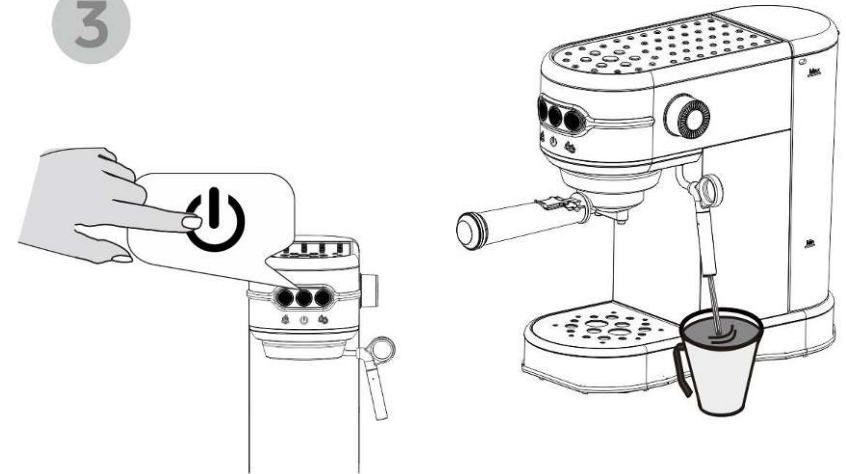
1. Shut down the machine first and make sure that the power is not pulled out

2



2. Turn the twist key to Hot Water, Make sure there is more than 150 ml of pure water in the tank

3



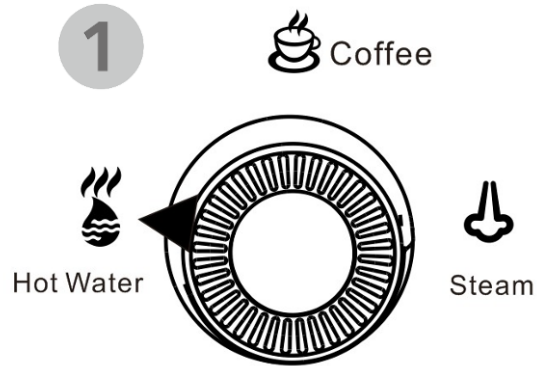
3. Put down a cup with a capacity of more than 100ml under the steam pipe. Press and hold the switch key, and the steam pipe will have clear water until there is water in the cup

Question 2

When the new machine is used for the first time, or it is not used for a long time, the internal drying of the water pump causes the machine not to discharge water.

Solution: please check the following steps.

processing method



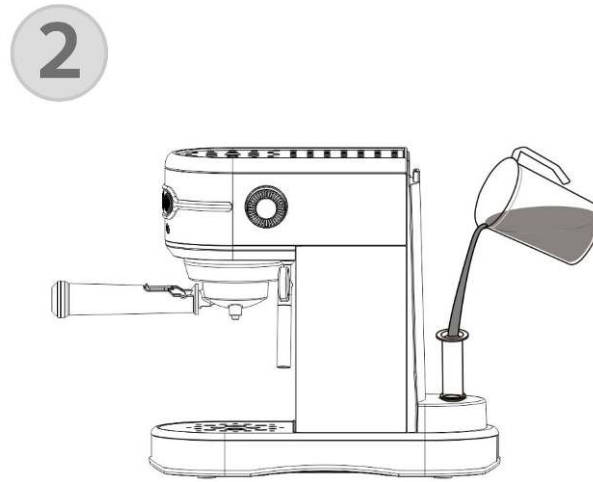
Turn the twist key to Hot Water

clean

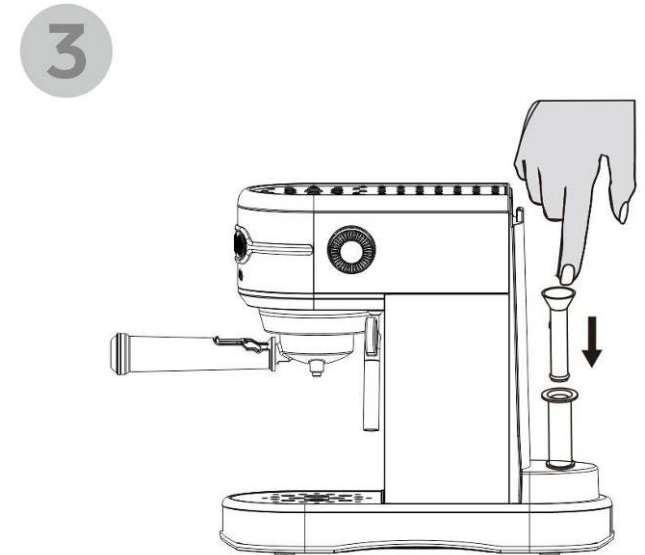


matters needing attention:

1. do not immerse the coffee machine in water.
2. Before cleaning the machine, make sure to unplug the power cord
3. Do not use strong detergent, sharp objects, brushes and other objects to clean the coffee machine

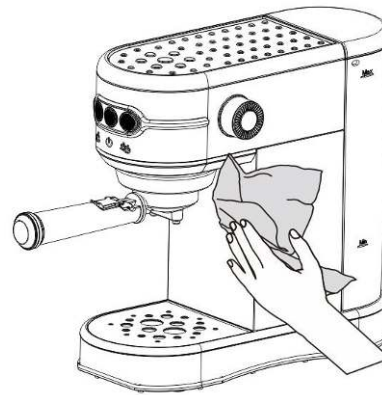


Insert the air pump into the water inlet hole of the water tank, and then add appropriate amount of water

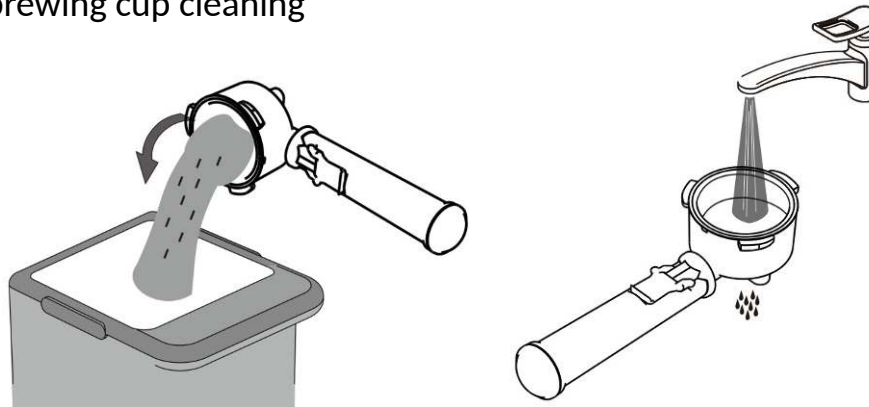


Pump water into the machine with an air bar

Machine cleaning

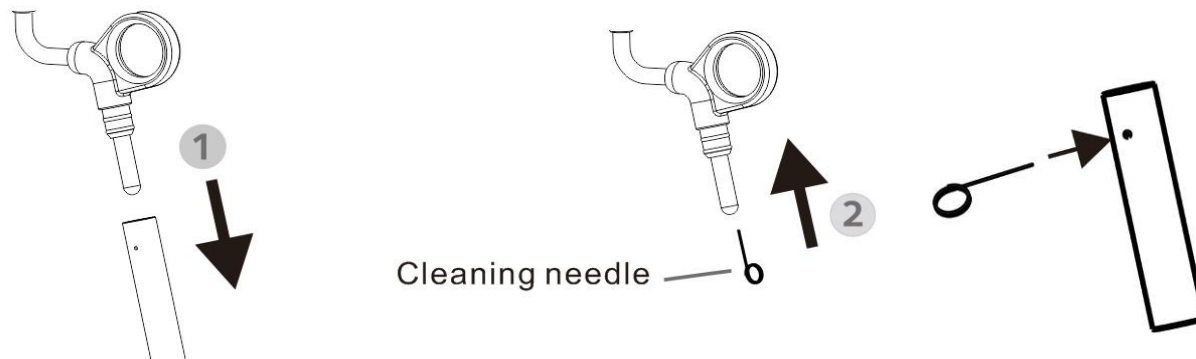


Handle brewing cup cleaning



Steam pipe cleaning

When the steam pipe water and steam significantly reduced, please install the next step to clean in time

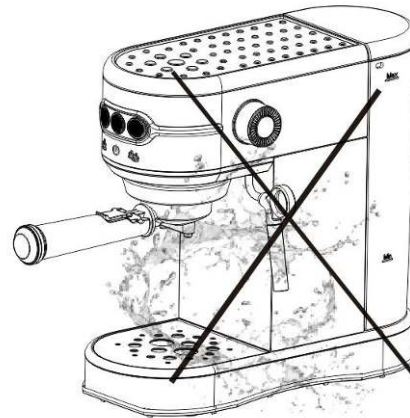


1. Take out the steam pipe sleeve

2. Clean the steam pipe with a cleaning needle

matters needing attention

Do not pour water directly on the machine



matters needing attention

When the machine has made no more than 400 cups of coffee, the descaling mode function should be used for regular descaling



Fault phenomenon	Possible causes	Exclusion method
The indicator light doesn't work Pay attention to high temperature The steam pipe has high temperature and waste heat when making hot water and milk bubble	1. The power supply is not connected 2. The function is not pressed	1. Check whether the power connector is plugged in properly 2. The switch key is not pressed, 3. Make sure that the power supply is plugged in properly and the power supply is matched correctly. If this phenomenon still occurs, please ask professional personnel for maintenance
No coffee or dripping too slowly	1. There is no water in the water tank 2. The coffee powder in the handle brewing cup is squeezed too tightly, and the coffee powder is too small or too much	1. Add water to the water tank 2. Choose the right coffee powder and put it into the brewing cup with middle handle
Water leakage or seepage	1. Water tank leaks 2. The handle brewing cup is leaking	1. Check whether the water tank is installed in place or damaged 2. The coffee powder in the handle brewing cup is not pressed wel
The machine can't work normally, all the indications are on, but there is no reponse when pressed	The power supply is not connected	Check whether the power socket is plugged in properly. If it doesn't work, please ask a professional for maintenance

common

problem

Product safety index

Product model	MEDST697
Rated voltage	220V-240V
Rated power	1450W
Rated frequency	50Hz/60Hz

This device complies with the requirements of European Commission Regulation (EU) 2023/826 on standby energy consumption

Power consumption in off mode	0.3W
Maximum time required to automatically reach shutdown mode	16min



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.

