

EM-5030



HomeElectric



EM-5030

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▼ Product Safety Guide

1. Please read and keep this product instruction carefully before use.
2. The machine should be placed on a smooth, dry, ventilated, child-friendly plane.
3. Before using this product, know the power supply and plug of this product, connect the power supply according to the request, do not change the specification of the power cord without authorization.
4. Don't use machines when you are short of water and power.
5. The foam board in the packing box should be handled properly to guard against harm to children.
6. Do not use this product outdoors.
7. Do not use near other heating products to prevent surface melting or damage.
8. Do not store this product in an environment below 0°C temperature, frost may damage the machine.
9. The ambient temperature of normal use and storage of products is 10°C~45°C.
10. Do not put more than 30°C of hot water in the tank, high temperature hot water will damage the machine.
11. Do not burn hot water / steam nozzles against people or other objects; do not touch metal tubes directly when used.
12. Use this product on a smooth desktop.
13. Please don't clean the machine shell directly with a water rag.
14. Please do not make any unauthorized technical changes to this product, because this will lead to serious harm, the consequences of unauthorized modification of the machine will not be held responsible by our company.
15. Remove the brewers and clean the parts only after power is turned off.
16. After the product is damaged or the power cord is damaged, please do not continue to use, should be sent to the professional (special) maintenance department for processing in time.
17. This appliance is not intended to be used by these persons (including children): physically, emotionally or mentally defective or inexperienced and knowledgeable. Unless they have received custody or guidance from the person responsible for their safety regarding the use of the product.
Children should be monitored to ensure that they do not play with equipment.
18. Prohibiting water from touching any electrical components inside the product can cause short circuit hazard.
19. If the product is not used for a long time, clean out the remaining water from the steam pipe to avoid pollution.
20. If the product is not in use for a long time, turn off the power switch and unplug it.
21. For further information, please call us.

▼ Product Basic Information

This coffee machine series can brew coffee beans, American (strong), American (light), iced coffee, Italian coffee drinks, and other settings.

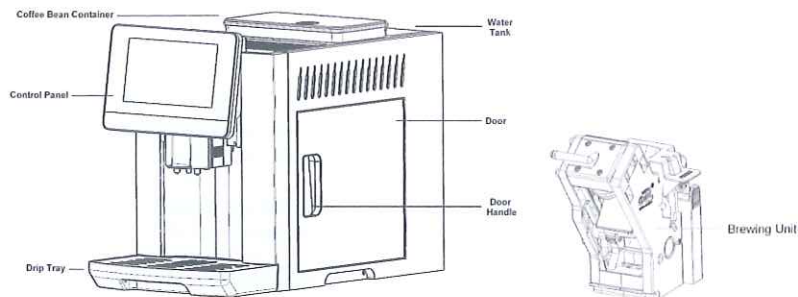
▼ Description Of Initial Use Of This Product

For the safety of you and others, please read the instructions first.

The original packing design is beneficial to the protection of the product from damage in transportation. We suggest that you keep the packing box for future transportation.

1. Remove the coffee machine from the box and place it on a smooth table.
2. Place the separable waste water tray in the desired position of the product.
3. Add water to the water tank, the water quantity shall not be higher than the maximum limit scale, shall not be lower than the maximum scale value of the water tank buoy. (i.e. burying the entire buoy)
4. Add beans to the bean box, first add beans at least more than 30 g. Note: do not add substances other than coffee beans to the bean box, resulting in product damage, pay special attention not to add liquid and powder.
5. Plug in the voltage that conforms to the product nameplate, the plug should conform to the socket standard.

▼ 1.1 Illustration Description of Product Parts (CLT-S9)



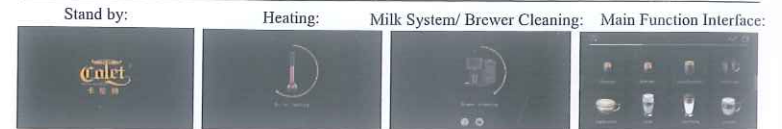
▼ 1.2 Product Technical Specifications

See the back page of the "automatic coffee machine parameters and main functions" description.

▼ 1.3 Ready To Use The Product



- (1) Prepare the product according to the initial use plan.
- (2) Touch the screen with your finger, the machine will be wake up, start start self-test process, heating and self-clean process, then enter the main function interface.

Please don't operate the machine during this process.



▼ 1.4 Coffee Function Introduction



(1) Espresso Function

Press  icon to brew Espresso, and users can also press  icon to stop the brewing process any time.



Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.



(2) Ristretto Function

Press  icon to brew Ristretto, and users can also press  icon to stop the brewing process any time.



Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.


(3) Long Espresso Function

Press  icon to brew Long Espresso, and users can also press  icon to stop the brewing process any time.




Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.


(4) Americano Function

Press  icon, coffee machine will make Americano automatically, and users can also





press  icon to stop the brewing process any time. Hot American coffee is divided into coffee-hot water (coffee first, then hot water); hot water-coffee (hot water first, then coffee); users can choose according to their preferences.




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(5) Cappuccino Function



Press  icon, coffee machine will make Cappuccino automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the cappuccino.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(6) Latte Function



Press  icon, coffee machine will make Latte automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the latte.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(7) Flat White Function



Press  icon, coffee machine will make Flat White automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the Flat White.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(8) Cortado Function



Press  icon, coffee machine will make Cortado automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the Cortado.)



Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.



(9) Double Espresso Function

Press  icon, coffee machine will make Double Espresso automatically, and users can also press  icon to stop the brewing process any time.




Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(10) Double Cappuccino Function



Press  icon, coffee machine will make Double Cappuccino automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the double cappuccino.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(11) Double Latte Function



Press  icon, coffee machine will make Double Latte automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the double latte.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(12) Double Flat White Function



Press  icon, coffee machine will make Double Flat White automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the double Flat White.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(13) Double Cafe Macchiato Function



Press  icon, coffee machine will make Double Cafe Macchiato automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the Double Cafe Macchiato.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(14) Milk Coffee Function



Press  icon, coffee machine will make Milk Coffee automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the Milk Coffee.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(15) Café Macchiato Function



Press  icon, coffee machine will make Coffee Macchiato automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the Coffee Macchiato.)




Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(16) Latte Macchiato Function



Press  icon, coffee machine will make Latte Macchiato automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the Latte Macchiato.)



Notice: During the coffee making process, users can press  icon, quickly switch to the NEXT drink making from the current recipe. If users continue click NEXT, the current recipe will finish.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.



(17) Hot Water Function

Press  icon, coffee machine will make Hot Water automatically, and users can also press  icon to stop the brewing process any time.



Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.



(18) Hot Milk Foam Function

Press  icon, coffee machine will make Hot Milk Foam automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the Hot Milk Foam.)



Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

(19) Hot Milk Function

Press  icon, coffee machine will make Hot Milk automatically, and users can also press  icon to stop the brewing process any time. (The tube should be inserted into the milk to make the Hot Milk.)



Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

1.5 Coffee Powder Brew Function

- Press the ☺ icon on the upper right of the home screen, when the icon in yellow ☺ indicate that the coffee has entered the powder brewing mode. You can select the coffee function to make according to your needs.
- In powder brewing mode, double cup coffee making is not supported and settings cannot be entered. Touch the powder brewing button again to exit the powder brewing mode.
- Users can also press the ✕ icon to stop the brewing process any time.

Warning: the brewing unit will return to original position automatically after the coffee brewing, please do not operate any step until the brewing process completed.

▼ 1.6 Users Taste Save

- Press the 👤 icon on the upper left of the home screen, enter the User screen, can save 10 users' personal preferences.
- Each user can choose one user and customize the name. Then press the first line of the screen to display the following interface to change name. Click ✓ to save the name.
- Each user can add or reduce the drinks freely. Press the +/- icon at the bottom left corner of the main interface of users to enter the interface of selecting drinks.
- Click to choose the drinks you like (multiple selection/select all), the frame of this drink will be light; otherwise, if the drink is reduced, the frame of this drink will be dimmed. After the selection is finished, press the back icon. (Will return to the main interface of Users)
- Go back to the main interface of the Users, all the drinks selected by the user will appear in this interface, you can slide < >, click to select a drink, and make it directly.
- When user chooses espresso, the screen will appear coffee making process, and the machine starts to make coffee.



Press the ☰ icon, you can slide left and right to set the volume of espresso powder, temperature, coffee volume, and automatically save. The volume of powder needs to be adjusted before grinding beans, and the temperature/coffee volume needs to be adjusted before brewing. (Note: The powder volume adjustment range of espresso is 7~12g; temperature adjustment range is 70~95 C, and the coffee volume adjustment range is 20~250ML)

(7) If the user chooses Ristretto, the screen will appear coffee making process, and the machine starts to make coffee.

Press the ☰ icon, you can slide left and right to set the volume of Ristretto powder, temperature, coffee volume, and automatically save. The volume of powder needs to be adjusted before grinding beans, and the temperature/coffee volume needs to be adjusted before brewing. (Note: The powder volume adjustment range of Ristretto is 7~12g; temperature adjustment range is 70~95 C, and the coffee volume adjustment range is 20~250ML)

(8) If the user chooses Long Espresso, the screen will appear coffee making process, and the machine starts to make coffee.


Press the ☰ icon, you can slide left and right to set the volume of Long Espresso powder, temperature, coffee amount, and automatically save. The volume of powder needs to be adjusted before grinding beans, and the temperature/coffee volume needs to be adjusted before brewing. (Note: The powder volume adjustment range of Long Espresso is 7~12g; temperature adjustment range is 70~95 C, and the coffee volume adjustment range is 20~250ML)

(9) If the user chooses coffee-hot water / hot water-coffee, the screen will appear coffee making process, and the machine starts to make coffee.

Press the ☰ icon, you can slide left and right to set the volume of coffee-hot water / hot water-coffee, powder, temperature, coffee volume, and automatically save. The volume of powder needs to be adjusted before grinding beans, and the temperature/coffee volume needs to be adjusted before brewing. (Note: The powder volume adjustment range of coffee-hot water / hot water-coffee is 7~12g; temperature adjustment range is 70~95 C, and the coffee volume adjustment range is 20~250ML)




(10) If the user chooses Cappuccino, the screen will appear coffee making process, and the machine starts to make coffee.

Press the  icon, you can slide left and right to set the volume of Cappuccino, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Cappuccino is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)




(11) If the user chooses Latte, the screen will appear coffee making process, and the machine starts to make coffee.

Press the  icon, you can slide left and right to set the Latte volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Latte is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)




(12) If the user chooses Flat White, the screen will appear coffee making process, and the machine starts to make coffee.

Press the  icon, you can slide left and right to set the Flat White volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Flat White is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)




(13) If the user chooses Cortado, the screen will appear coffee making process, and the machine starts to make coffee.




Press the  icon, you can slide left and right to set the Cortado volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Cortado is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(14) If the user chooses Double Espresso, the screen will appear coffee making process, and the machine starts to make coffee.


Press the  icon, you can slide left and right to set the Double Espresso volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Double Espresso is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(15) If the user chooses Double Cappuccino, the screen will appear coffee making process, and the machine starts to make coffee.


Press the  icon, you can slide left and right to set the Double Cappuccino volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Double Cappuccino is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(16) If the user chooses Double Latte, the screen will appear coffee making process, and the machine starts to make coffee.




Press the  icon, you can slide left and right to set the Double Latte volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Double Latte is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(17) If the user chooses Double Flat White, the screen will appear coffee making process, and the machine starts to make coffee.


Press the  icon, you can slide left and right to set the Double Flat White volume, powder temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Double Flat White is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(18) If the user chooses Double Cafe Macchiato, the screen will appear coffee making process, and the machine starts to make coffee.


Press the  icon, you can slide left and right to set the Double Cafe Macchiato volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Double Cafe Macchiato is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(19) If the user chooses Milk Coffee, the screen will appear coffee making process, and the machine starts to make coffee.




Press the  icon, you can slide left and right to set the Milk Coffee volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Milk Coffee is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(20) If the user chooses Coffee Macchiato, the screen will appear coffee making process, and the machine starts to make coffee.

Press the  icon, you can slide left and right to set the Coffee Macchiato volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Coffee Macchiato is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(20) If the user chooses Latte Macchiato, the screen will appear coffee making process, and the machine starts to make coffee.

Press the  icon, you can slide left and right to set the Latte Macchiato volume, powder, temperature, coffee volume, hot milk foam volume, hot milk volume and automatically save. The volume of powder needs to be adjusted before grinding beans, the temperature/coffee volume needs to be adjusted before brewing, the hot milk foam/ hot milk volume needs to be adjusted before making. If the adjustment is not completed, this cup of coffee is still made according to the system settings. (Note: The powder volume adjustment range of Latte Macchiato is 7~12g; temperature adjustment range is 70~95 °C, and the coffee volume adjustment range is 20~250ML, hot milk foam/ hot milk time is 0~100S)

(22) If the user chooses Hot Water, the screen will appear coffee making process, and the machine starts to make Hot Water.



Press the icon, you can slide left and right to set the Hot Water volume and automatically save. The hot water volume needs to be adjusted before making. If the adjustment is not completed, this cup of hot water is still made according to the system settings. (Note: The powder volume adjustment range of Hot Water is 50~250ML)

(23) If the user chooses Hot Milk Foam, the screen will appear coffee making process, and the machine starts to make Hot Milk Foam.

Press the icon, you can slide left and right to set the Hot Milk Foam volume and automatically save. The hot milk foam volume needs to be adjusted before making. If the adjustment is not completed, this cup of Hot Milk Foam is still made according to the system settings. (Note: The powder volume adjustment range of Hot Milk Foam time is 0~100S)

(24) If the user chooses Hot Milk, the screen will appear coffee making process, and the machine starts to make Hot Milk.

Press the icon, you can slide left and right to set the Hot Milk volume and automatically save. The hot milk foam volume needs to be adjusted before making. If the adjustment is not completed, this cup of Hot Milk is still made according to the system settings. (Note: The powder volume adjustment range of Hot Milk time is 0~100S)

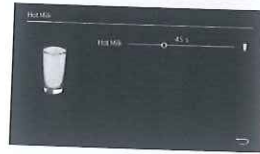
▼ 1.7 Coffee Recipe Book

This product includes a full coffee recipe book with step-by-step instructions to make the most out of it.

▼ 1.8 Manual Clean Function

Press icon, there are milk frother cleaning, brewer cleaning, descale, brewer descale. According to the instruction clean step-by-step.

- (1) Press icon, click ok to clean milk frother. (Please put milk tube into fresh water before cleaning)



- (2) Press icon, click ok to clean brewer.

- (3) Press icon, click ok to descale. (Please add detergent into water container, water container should be full)

- (4) Press icon, click ok to brewer descale. (Please add brewer descale tablet from the powder hole, water container should be full)

▼ 1.9 Power Off Function

Press power icon, machine will remind to clean the machine, put milk tube into fresh water, click ok, coffee machine start cleaning. After cleaning, machine turn off automatically. Then you can plug out.

▼ 1.10 Setting Menu

Press icon, in main functional interface and enter Setup Menu.

- (1) Press icon, the display show automatic clean selection: automatic milk system clean setting, automatic brewer clean setting. Automatic milk system clean time range is 0~5min, automatic brewer clean time range is 0~500min.
- (2) Language: In order to meet the use requirement from different customers and countries, we provide 10 languages for your selection.

- (3) Press icon, the display will show language selection interface, please select the languages according to your requirements.

- (4) Press icon, the display will show waste coffee cake warning volume, the volume range is 0-40 cups. Default 8 cups


- (5) Press icon, the display will show water hardness volume for your selection. Default is 20L, machine will remind you to descale after using 20L water. (the descale range is 20~200L)


- (6) Press icon, the display will show 20 coffee drink selections. You can adjust the coffee powder volume, temperature, coffee volume, milk, milk foam and hot water.

- (7) Press icon, the display shows standby selection interface, machine will shutdown according to your selections. The default shutdown time of ECO time is 0.5 hours, it means 30 minutes after shutdown.

- (8) Press icon, the display will ask your confirmation for the factory reset, press icon the setting of the coffee machine will back to the new situation. Users can also press to cancel the factory reset.





(9) Press  icon, the display will show the total cups of drinks made by the coffee machine.

(10) Press  icon, the display will show the setting of coffee machine, the default pass words is 787878.


10.1 Pass words setting: you can set new pass words.

10.2 Simulate Working Setting: Users can see how each part of the machine works during the coffee making process.

Grinder Test

10.3 Grinding Test: Press   ok icon, coffee machine will start to grind, and will only grind 1 time. (Note: It's better to clean the brewer after the grinding test)

10.4 Compensation setting: Due to the different needs of each customer, the demand for temperature, coffee powder volume and coffee volume is different, so you can adjust the temperature, powder quantity and coffee volume in the setting.

(11) Press  icon, the coffee machine will turn off the tone

▼ 1.11 Coffee Powder Fineness Adjusting





Because each customer's coffee bean variety is different, or the personal preference is different, the coffee powder thickness has the difference, therefore may open the bean box cover, according to own preference carries on the adjustment to the powder thickness, this product has the fine adjustment and the coarse adjustment two ways. When fine-tuning, directly turn the powder thickness knob to adjust; when coarse adjustment, first press the powder thickness knob, then turn the powder thickness knob to adjust; Note: when this product is set up, the thinnest gear has been adjusted, if the customer still needs to adjust, in general, fine adjustment, need to brew to the third cup is the state of fine adjustment.




Please adjust the powder fineness when the grinder is working. If anti-clockwise adjusted, the powder size will be fine and coffee taste stronger; If clockwise adjusted, the powder size will be coarse and coffee taste weak.



Fineness Adjustment knob

▼ 1.12 Common Exception Reminder And Handling

Items	Description	Picture	Methods
1	Water shortage		Adding water or reset the water tank
2	Brewing unit missing		Make sure the brewing unit in right position and locked well
3	Drip tray missing		Reset the drip tray
4	Waste container missing		Reset the waste container

Items	Description	Picture	Methods
5	Door open		Close the door
6	Tube Plugging		Make sure the water container is full, and press "ok" to recheck. For new coffee machine, it needs 2-3 times to restart. For the coffee machine has been used for a period, it needs to descale or check the machine.
7	Waste container is full		Please clean the waste container

▼ 1.13 Daily Cleaning And Maintenance

This product needs regular maintenance and cleaning in daily use to avoid unnecessary failures. It is best to clean the waste coffee cake container, drip tray and brewing unit every ten cups. It is also necessary to clean them every day when the frequency of use is not high. The three parts can be washed directly under the tap water, and then put back after washing.

Notes:

(1) Water tank:

It should be on daily cleaning, fill in fresh water before making coffee and better keep the water temperature below 35° and use pure water.

(2) Brewing unit:

Wash and clean it when finishing daily household use. In the normal state, just use fresh water to clean it every two weeks. If it is for restaurant use, then it should be on daily cleaning.

(3) Coffee machine cleaning:

If you would not use the machine for a long time, please clean the dump container, drip tray and each part of the machine to keep it clean. Cleaning and maintenance must be started after the machine is cooled and disconnected from the power supply.

(4) Do not immerse the machine in water.

(5) Do not use sharp objects or chemical solvents to clean the surface of the machine.

(6) It's better to use soft wet cloth cleaning machine surface.

(7) Do not wash the surface of the machine directly with water, and forbid water from the surface of the machine to enter the interior.

(8) Do not use microwave oven or other baking machine parts.

(9) We suggest cleaning the water tank once a week and flushing the water tank with tap water.

(10) Turn off the power and disconnect the power supply before replacing accessories or touching moving parts.

▼ 1.14 Parameters And Main Function And Configuration Table

Main functions			
Voltage	AC220-240V/ 100-127V	Power	1200-1450W
Water capacity of tank	1800ml	Bean container capacity	250g
Coffee volume	30-250ml	Net weight	10kg
Water pump	19 Bar		
Aluminum alloy integral boiler	√	Stainless steel cup holder	√
Powder thickness adjustment	√	Powder amount adjustment	√
Coffee export lift adjustment	√	Removable water tank	√
Stainless steel grinding disk	√	Factory reset	√
Espresso	√	Long espresso	√
Americano	√	Ristretto	√
Cappuccino	√	Flat white	√
Latte	√	Cortado	√
Double espresso	√	Double flat white	√
Double cappuccino	√	Double cafe macchiato	√
Double latte	√	Milk coffee	√
Cafe macchiato	√	Hot water	√
Latte macchiato	√	Hot milk	√
Hot milk foam	√	Temperature adjustment	√
Production information display	√	Water quality setting	√
Milk tube cleaning	√	User taste save	√
Energy saving	√	Coffee recipe	√
Manual cleaning	√	Self cleaning	√