

LèPRESSO



LePresso

Dual Boiler Espresso Machine

SKU: LPCFFM0036

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Thank you for choosing our company's coffee maker. This manual has been prepared to help you use and maintain the product properly. Please read it carefully before use and keep it in a safe place for future reference.

Precautions

Read this manual carefully before use and pay attention to the following content:

- 1. Ensure the machine is turned off before unplugging the power cord. Avoid the risk of electric shock by not handling the power plug/sockets or the machine with wet hands. Never cut off power by pulling the power cord or plug.**
- 2. Don't move the machine while it is operating. Avoid touching hot parts of the machine (such as boiling water parts or water outlet areas during operation) and never touch steam or water jets. Do not open the handle when the machine is operating.**
- 3. Never immerse the machine, power cord, or plug in water or other liquids.**
- 4. Before cleaning or repairing, unplug the power cord and let the machine cool down.**
- 5. Before connecting the power supply, ensure the local voltage matches the voltage marked on the product.**
- 6. General electrical products are not intended for use by persons with physical, sensory, or intellectual disabilities (including children), or persons lacking experience and knowledge, unless supervised by a responsible person. Adults must instruct children not to play with electrical appliances.**
- 7. Do not let children use or play with this product as a toy.**

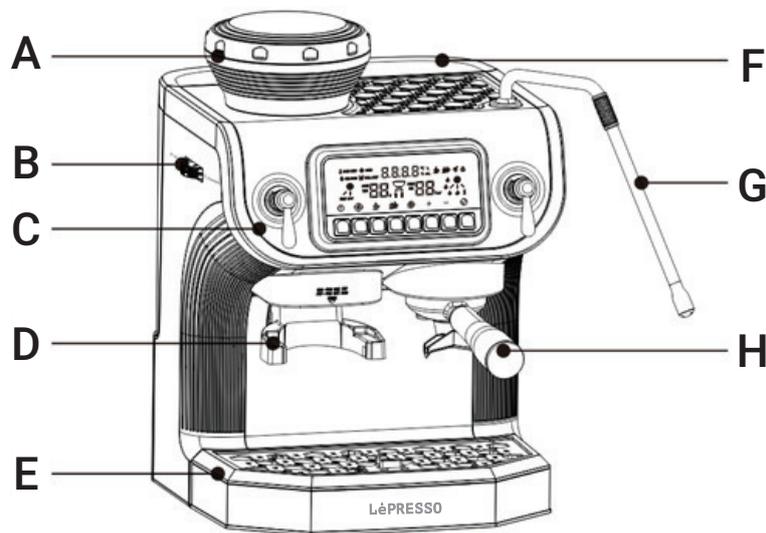
- 8.** Don't use the product if the plug, wire, or product itself is damaged. Send it to the maintenance center as soon as possible and avoid attempting to repair, refit, or disassemble it yourself.
- 9.** This product is for household use only and should not be used for other purposes.
- 10.** Place and use the product on a stable, heat-resistant surface in a dry, clean environment. Avoid using in humid or dusty areas, and never near open flames or heat sources.
- 11.** If the product is in abnormal condition, stop using it immediately.
- 12.** When the product is in operation, please do not cover it.
- 13.** Pay attention to water vapor when the product is operating. Keep your face away from the water outlet to avoid burns.
- 14.** When the product is operating, it will produce slight vibrations, causing the coffee cup to move slightly, which is a normal phenomenon.
- 15.** Don't open the handle when the product is in operation.
- 16.** Don't put fingers or other objects into the brewing cup to avoid accidents.
- 17.** Keep this product, cords, and coffee capsules out of the reach of children.
- 18.** It is forbidden to pour hot water into the water tank.
- 19.** Don't unplug the power cord by pulling the power cord.
- 20.** Don't touch the power cord with wet hands.
- 21.** Don't disassemble the product.
- 22.** Turn off the product or unplug the power cord before cleaning the product.
- 23.** The product cannot be washed directly in water.
- 24.** Don't use it outdoors, and protect the product from heat, direct sunlight, moisture (not immersed in liquid), and sharp edges. Avoid touching the electrical appliance with wet hands, and immediately

disconnect the main power supply if the appliance gets wet.

25. Regularly check whether the electrical appliance is damaged. If it is damaged, please do not use it.

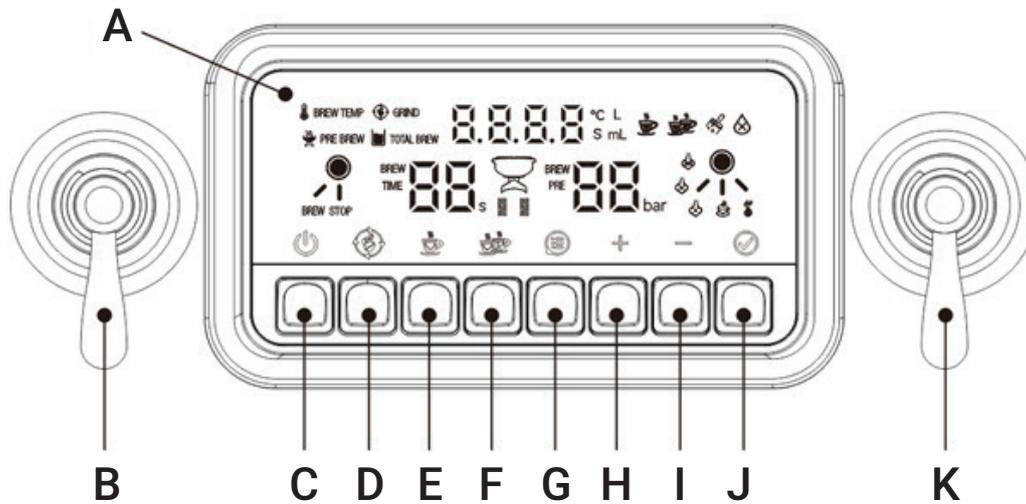
26. If the power cord, plug, or other parts are damaged, or the function is invalid, it is strictly prohibited to use the product. Please send it to the service shop for testing, maintenance, and replacement by professionals.

Schematic View



Parts Description	
A	Coffee bean box
B	Coffee powder adjustment knob
C	Control panel
D	Coffee powder outlet
E	Waste water tray
F	Water tank
G	Steam pipe
H	Handled brewing cup

Control Panel



Description of Control Panel

	Name	Function Description		Name	Function Description
A	Display screen	The display screen allows you to adjust the operating parameters for each function and shows the function status.	B	Coffee brewing lever	Toggle the lever to start brewing coffee. Reset the lever to stop the brewing process.
C	Power switch button	The power switch button is used to turn the machine on or off.	D	Grinding key	Press the Grinding key to start grinding. Press it again to stop the grinding process.
E	Brewing Coffee (Single Cup)	Press the Single-cup key to start brewing coffee. Press it again to stop the brewing process. The volume of coffee will be equivalent to a single cup.	F	Brewing Coffee (Double Cup)	Press the Double-cup key to start brewing coffee. Press it again to stop brewing. The volume of coffee will be equivalent to two cups.
G	Menu button	Press the Menu key to adjust the grinding time, extraction water temperature, pre-soaking water volume, single-cup coffee water volume, and double-cup coffee water volume.	H	"+" key	After pressing the Menu key adjust the number using the "+" key.

I	"-" key	After pressing the Menu key, adjust the number using the "-" key.	J	Confirm key	After adjusting the functional parameters, press the "Confirm" key to save the setting parameters.
K	Hot water / steam lever	Turn the steam pipe to the right to get hot water and to the left to get steam. Turn it to the left several times to adjust the steam volume. Reset the lever to stop hot water/steam.			

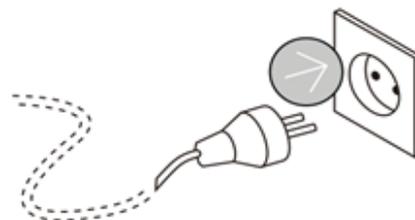
Preparing Before Use

The machine must be rinsed when it is used for the first time or if it has not been used for a long time. The rinsing method is as follows:

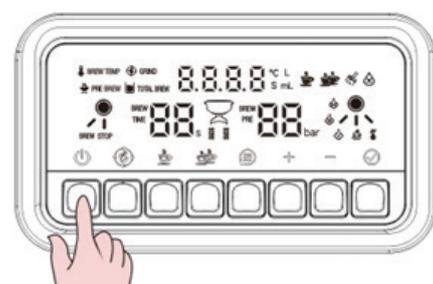
1. Lift the lid of the water tank.
2. Pour no more than 2 liters of pure water into the water tank, ensuring that the water temperature does not exceed 35°C.



2. Plug in the power.



3. Press the power button.



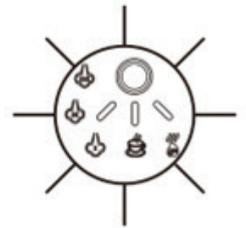
4 State 1:

1. **Water Shortage Light:** The water-shortage light will flash to indicate a lack of water in the machine.

2. **Filling the Machine with Water:** Press the Single-cup or Double-cup key to fill the machine with water.

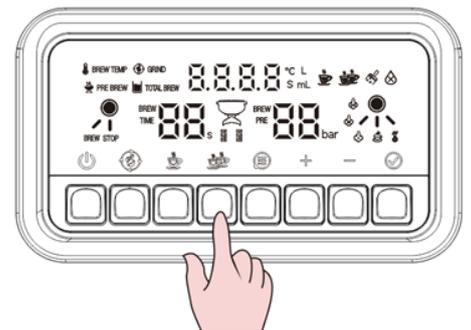
3. **Preheating State:** Once the water is filled, the water-shortage light will turn off, and the machine will enter the preheating state.

State 2: When the five lights flash, it indicates that the machine is in the preheating state.



5 1. Place a cup with a capacity greater than 150ml above the waste water tray.

2. Press the Single-cup or Double-cup key and wait for the machine to finish rinsing.



Coffee Bean Grinding

1 1. Make sure the bean box is securely locked before adding coffee beans.

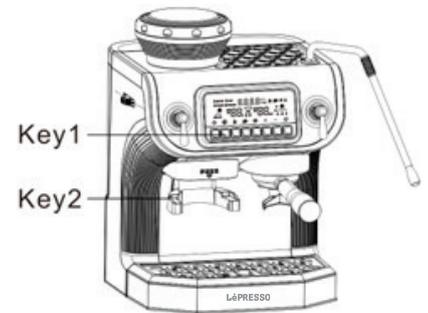
2. The light will flash when the bean box is in an unlocked state, and the grinding function will not work.

3. The light will stay on when the bean box is in a locked state, allowing the grinding function to operate.



2 Control Key 1: Press the  button to start grinding, and press again to stop the grinding process.

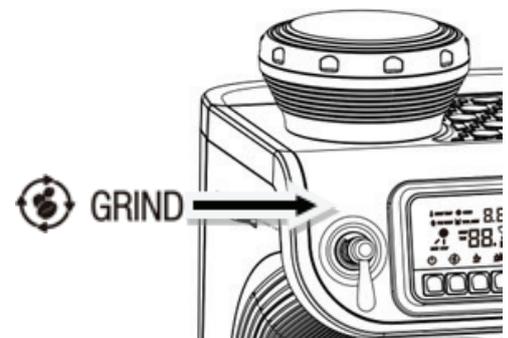
Control Key 2: Push downward the brewing cup to start grinding, and push the control key 2 downward again to stop the grinding process.



3 Pour no more than 150g of coffee beans into the bean box.



4 Press the  button to start grinding. Use the adjusting wheel to control the grind size and obtain the desired amount of coffee powder.



5 Method 1

1.1 Press the  button to start grinding.

1.2 Continue grinding until you reach the desired amount of coffee powder.

1.3 Press the  button again to stop grinding.

Method 2

2.1 Push downward on the handled brewing



cup to start grinding.

2.2 Continue grinding until you reach the desired amount of coffee powder.

2.3 Push downward again on the handled brewing cup to stop grinding.

Important Notes

a. After pressing the  button, grinding will automatically stop after 13 seconds if no further operation is performed.

b. You can stop grinding by pushing downward on the handled brewing cup again or by pressing the GRIND button.

Making Coffee

1 Pour no more than 150g of coffee beans into the bean box.



2 Adjust the settings to achieve the desired coffee powder.



3 Method 1

1.1 Press the  button to start grinding, until the desired amount of coffee powder is reached.

1.2 Press the  button again to stop grinding.



Method 2

2.1 Push downward on the handled brewing cup to start grinding, until the desired amount of coffee powder is reached.

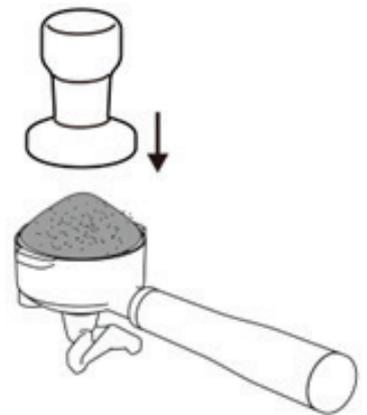
2.2 Push downward again on the handled brewing cup to stop grinding.

Important Notes

a. After pressing the GRIND button, grinding will automatically stop after 13 seconds if no further operation is performed.

b. You can stop grinding by pushing downward on the handled brewing cup again or by pressing the  button.

4 Tamper the ground coffee.



5 Transfer the coffee powder to the handled brewing cup.



1. Prepare the Cup: Place your cup over the waste water tray.

Note: Ensure that the water tank contains more than 150 ml of pure water.



2. Select Coffee Amount

2.1 Press the button for the desired coffee amount (single or double cups).

2.2 Continue until the coffee brewing process is complete.

Note: Make sure the water tank has more than 150 ml of pure water.

Making Hot Water

1 Place the cup under the steam pipe.



2 Push the right lever to the right.



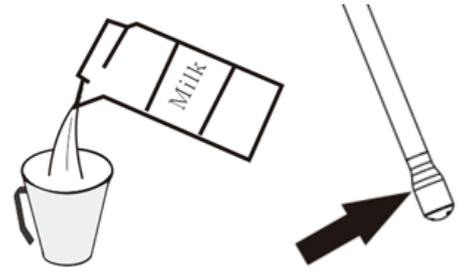
3 After obtaining the desired amount of hot water, reset the lever to complete the hot water preparation.

Note: Ensure there is more than 150 ml of pure water in the water tank.

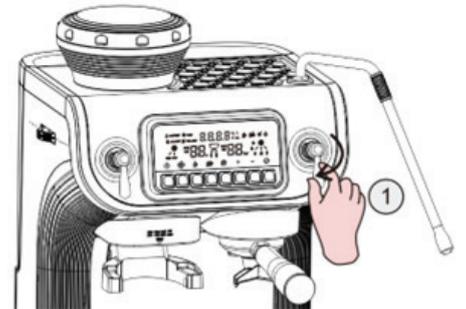


Preparing Frothed Milk

1 Pour at least 50ml of fresh, pure milk into the cup to ensure that the steam nozzle can be fully immersed in the milk.



2 Push the right lever to the left to start the frothing process.

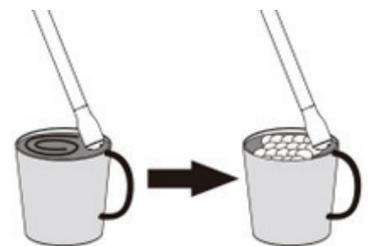


3 Move the steam rod to 1 to 2 cm from the milk surface and position it near the 3 o'clock position on the right side of the cup. Wait for the steam to form.



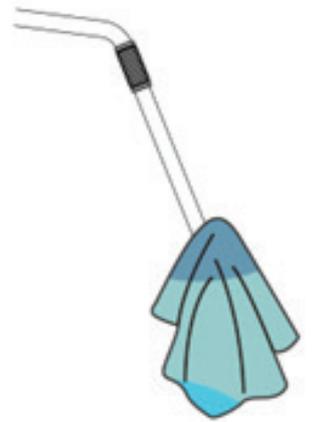
4 **1.** When the steam rod rotates the milk clockwise to form a vortex, slowly lower the cup body. This will bring the steam rod back to the milk surface and begin mixing air into the milk.

2. Gently stir the milk level with the steam rod and let the milk rotate at the proper speed.



3. Place the steam rod at the same level or slightly below the milk surface to let the milk continue rotating and generate vortices.
 4. Continue until the milk reaches the required consistency, and the cup feels hot to the touch. The milk should reach a temperature of 60 to 65°C.
 5. This indicates that the milk foam preparation is complete. Press the steam key to stop the milk foam preparation.
- Note:** Before removing the steam rod from the milk, press the steam button to stop the milk foam preparation.

- 5 Clean the nozzle after each use.



Descaling Method

⚠️ Cautions: Long-term use of the machine can cause scale buildup in the internal waterway system. Scale buildup may lead to reduced coffee output or blockages. In such cases the icon  will illuminate. It is necessary to use the descaling mode to remove scale and restore the machine's performance.

1. Place a cup under both the coffee outlet and the steam outlet of the machine.
2. Fill the water tank with approximately 1 liter of purified water and add an appropriate amount of descaling agent.
3. Press and hold the  and  keys simultaneously for 3 seconds.
4. Press the  key and then the  key to activate the descaling

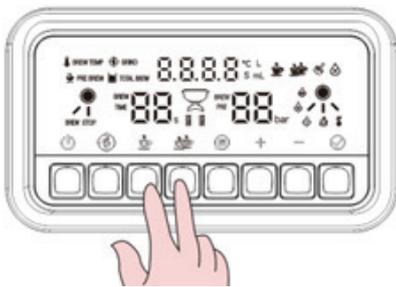
function. After approximately 200 seconds, the descaling process will automatically exit, and the cleaning light  will turn off.

1



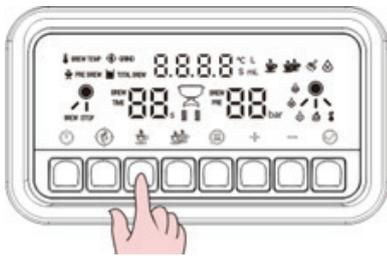
About 1 liter

2

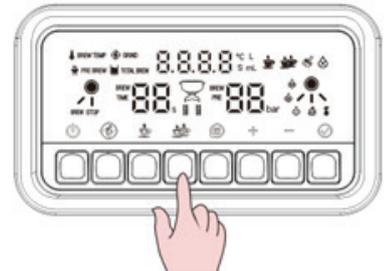


3 seconds

3

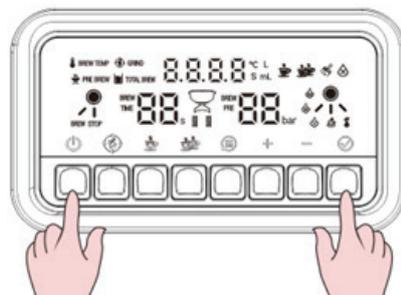


4



Restore Factory Setting

In standby mode, press  and  at the same time. The display screen will flash twice to restore factory settings.

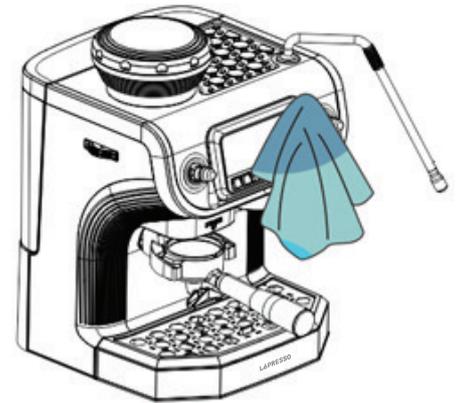


Cleaning the Machine

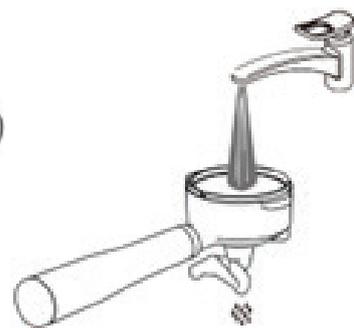
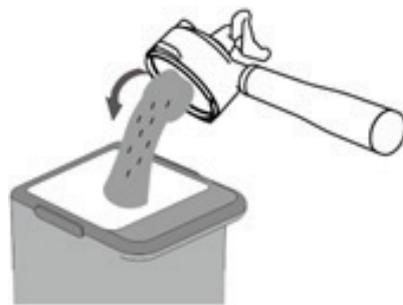
Caution

1. Do not immerse the coffee maker in water.
2. Ensure the power cord is unplugged before cleaning the machine.
3. Avoid using strong detergents, sharp objects, brushes, or similar items to clean the coffee maker.

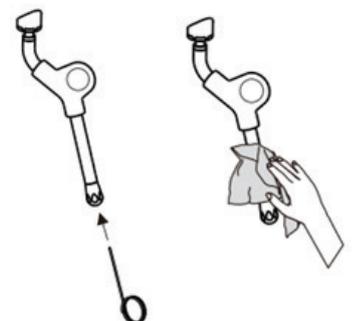
1. Use a clean cloth to wipe the exterior of the coffee machine.
2. Make sure to clean all surfaces gently to avoid any damage.



3. Clean the coffee tray by wiping with a damp cloth.
4. Wash the portafilter by rinsing it with warm water.
5. Clean the coffee spout thoroughly to prevent blockages.

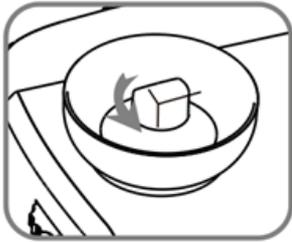


6. After each use, wipe the steam rod with a clean cloth to remove any residue or moisture.
7. Ensure that the steam rod is turned off before cleaning.



Cleaning the Bean Box

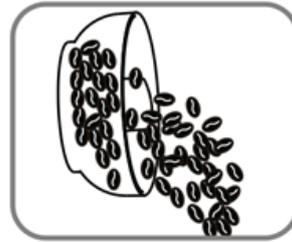
1. Unlock the bean box.
2. Remove the bean box.
3. Pour out any excess coffee beans.
4. Unlock the grinder counterclockwise, then lift it away.
5. Use a brush to clean the grinder.
6. Use a brush to clean the bean box.
7. Use a brush to clean the powder outlet.
8. Use a brush to clean the grinding knife.



1



2



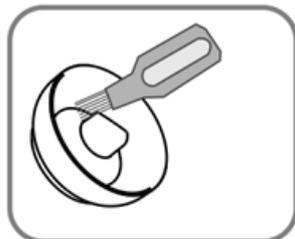
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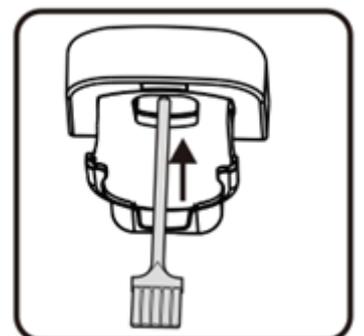
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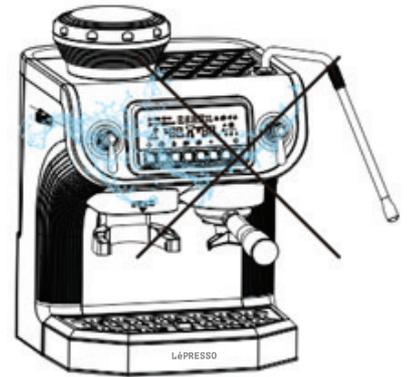
Powder Blockage Treatment

The powder outlet may be blocked due to factors like the difference in beans, insufficient drying, or improper operation. Clean the powder channel with a brush.



Cleaning Safety Precautions

Don't pour water directly on the machine.



Caution: High Temperature

There is still high-temperature residual heat in the steam rod after preparing hot water and milk foam.



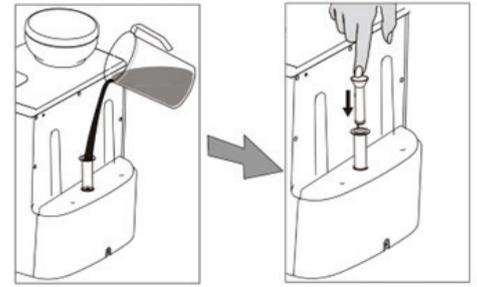
Troubleshooting

Solutions for the phenomenon where the machine can't pump out water, such as when the new machine is used for the first time, the machine has not been used for a long time, and the water tank is lacking water during the operating process.

1. Place the cup under the steam pipe.
2. When the machine is turned on, turn the hot-water lever to the right.
3. The steam pipe outlet will automatically spray clean water until about 200ml of clean water is discharged.



4. Use a manual pump in the accessories of the machine to fill the machine with water.



Food Hygiene Label

Part Name	Material	Standard
Water tank lid, water tank handle, knob, baffle cover, back plate, water valve seat, water valve seat cover, outlet cover, top cover panel, lock pin fixing block, bracket ornaments	ABS	GB2016-4806.7 GB2016-4806.6
Water tank valve core, diverter, bracket, float, air pump	PP	GB2016-4806.7 GB2016-4806.6
Limiting plug, locating seat, water outlet head, water outlet head pressure ring, water pump, transition joint, grinding support, drive wheel for powder output, small water pump joint	PA66	GB2016-4806.7 GB2016-4806.6
Water tank valve O-ring, sealing gasket for water valve seat, core connecting pipe, sealing ring, back pressure valve, braided silicone tube, diverter sealing ring, silicone tube	Silica gel	GB2016-4806.11
Filtering piece, filter cup, spring, steam pipe, steam pipe nozzle, grinding head, grinding plate	SUS304	GB2016-4806.9
Connector	Aluminum alloy	GB2016-4806.9
Adjustment fixing ring, upper serrated knife bracket, lifting platform, switch ejector pin, corrector	POM	GB2016-4806.7 GB2016-4806.6

Specifications

Rated Voltage	220-240V
Rated Frequency	50/60Hz
Heating Power	2672W
Grinder Power	150W
Pump Pressure	15 BAR
Water Tank Capacity	2L
Filter Size	58mm
Material	304 Stainless Steel + ABS
Power Cord	UK 3-Pin Plug
Product Weight	9kg
Product Size	300 x 406 x 300mm
Includes	Stamper, Milk Pitcher

Important Safety Precautions

1. Cleaning Surfaces in Contact with Food: To maintain hygiene and prevent contamination, clean all surfaces that come into contact with food or liquids, such as the water reservoir, brewing chamber, and carafe, after each use. Use a soft cloth or sponge with warm water and mild detergent. Do not immerse the appliance in water or any other liquid to prevent electrical components from being damaged. Avoid abrasive cleaners or scouring pads, which could scratch or damage the surfaces. For a more thorough cleaning, refer to the

detailed instructions in the manual. Regular cleaning will help ensure optimal performance and prevent contamination.

2. Children should not clean the appliance without supervision. Ensure that the appliance is cleaned only by responsible adults.

3. Warning of Potential Injury: Misuse of the coffee machine, such as improper assembly, overfilling the water reservoir, or using the appliance for purposes other than its intended use, could result in injury or damage. Always follow the operating instructions carefully.

4. Always ensure the machine is turned off and unplugged before cleaning, assembling, or disassembling.

5. Keep out of reach of children, and always supervise its use to prevent accidents.

6. Residual Heat Warning: The surface of the heating element or other hot parts remains hot even after the appliance is turned off. Allow sufficient cooling time before touching any parts that are in contact with the heating element to avoid burns or injury. To minimize the risk of burns, handle with care after use and allow it to cool completely before cleaning or handling.

7. This coffee maker is designed for household and similar applications, such as use in farm houses, staff kitchen areas, offices, and other working environments. It is also suitable for use in hotels, motels, and other residential-type environments, including bed and breakfast establishments.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our **LePresso** website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our **LePresso** website or store. If **LePresso** products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website [**https://www.lepresso.com/warranty**](https://www.lepresso.com/warranty) and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check:

[**https://www.lepresso.com/warranty**](https://www.lepresso.com/warranty)

Contact Us

If you have any questions or concerns about our Shipping and Returns Policy, please contact us at: [**info@lepresso.com**](mailto:info@lepresso.com)

Website: [**https://www.lepresso.com/**](https://www.lepresso.com/)

Instagram: [**lepresso_official**](#)