

SENCOR®

SES 9300BK
SES 9301WH



FULLY AUTOMATIC ESPRESSO/ CAPPUCCINO MACHINE

Translation of the original manual

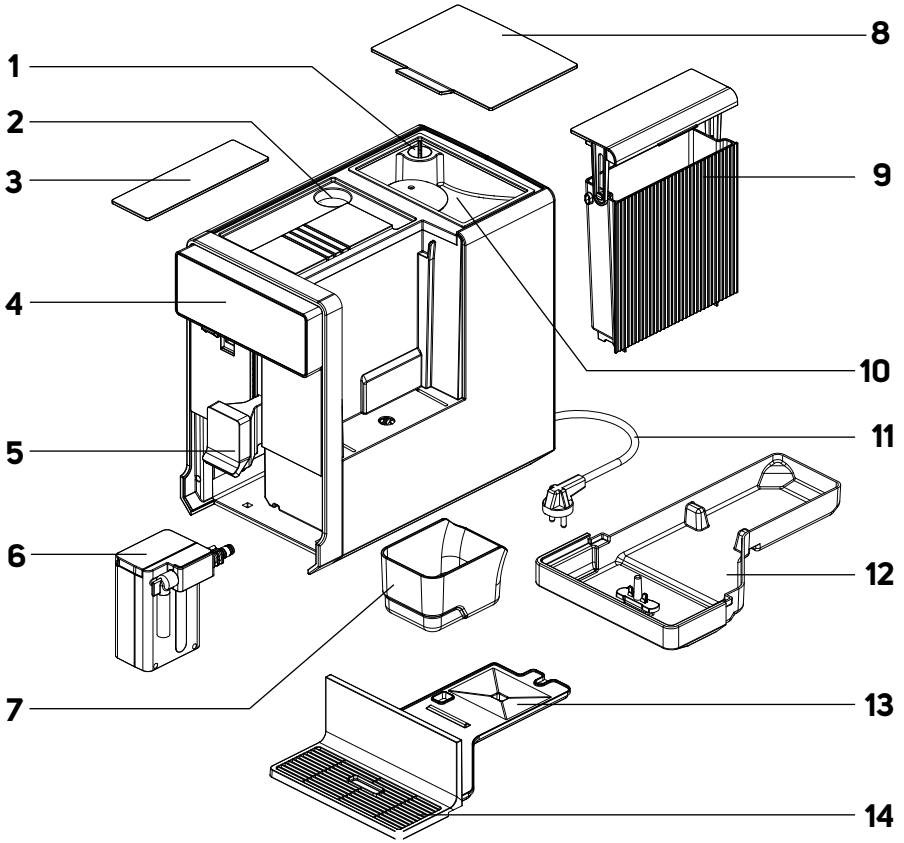


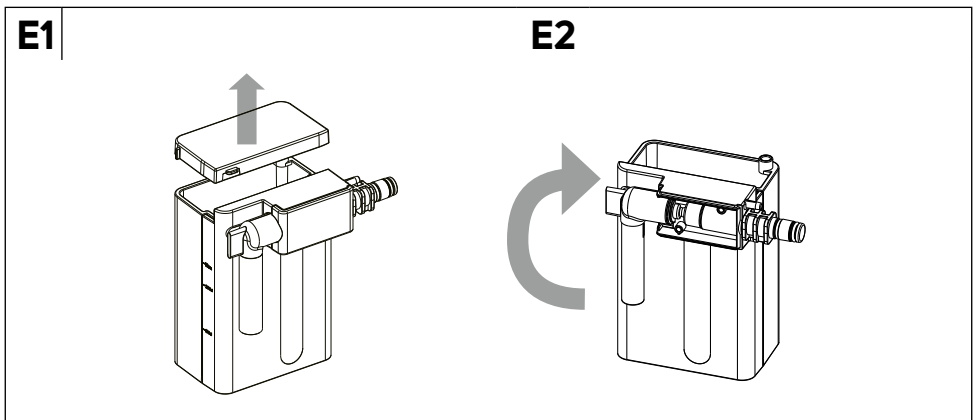
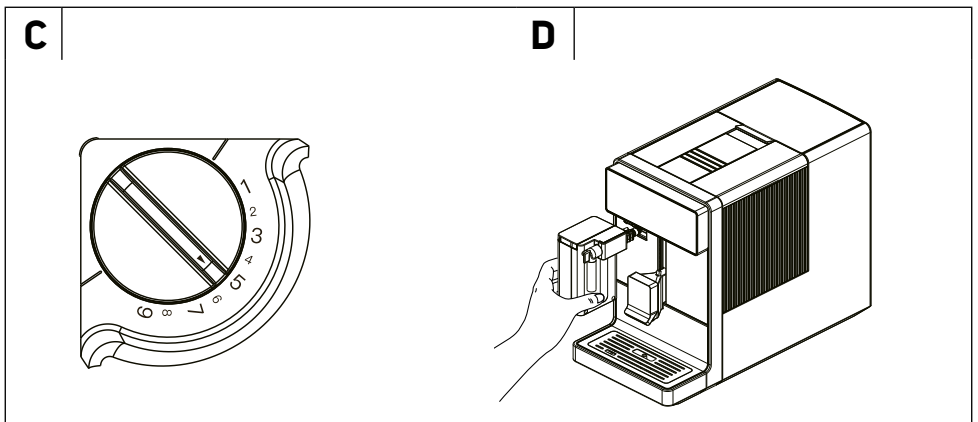
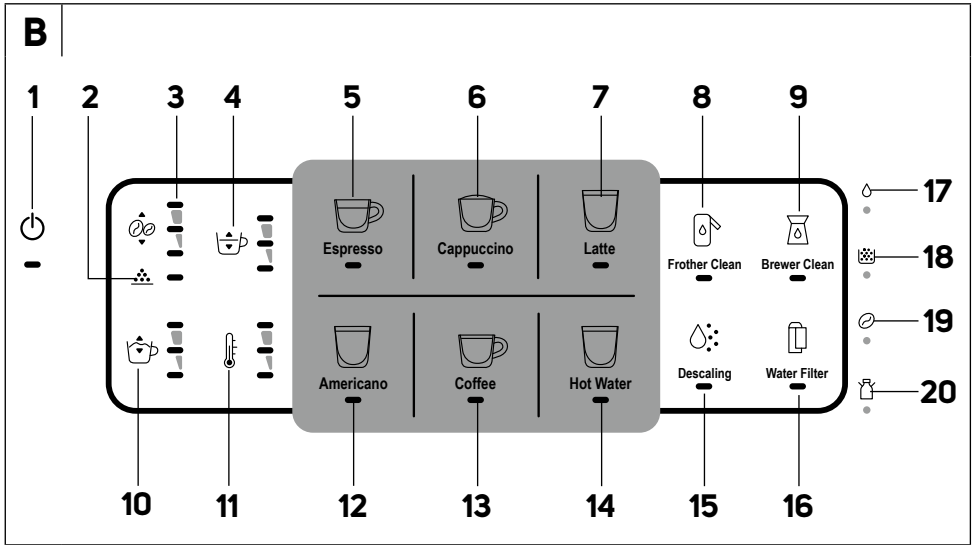
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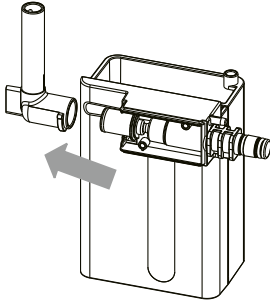


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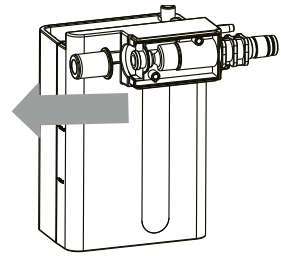




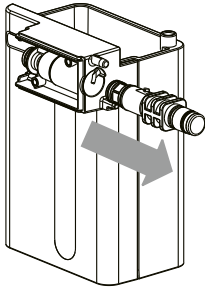
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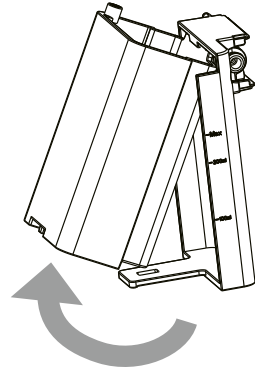
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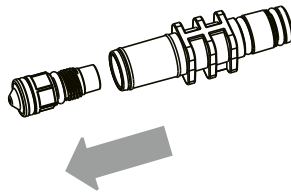
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EN Fully Automatic Espresso / Cappuccino Machine

Important Safety Instructions

READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance is not to be used by children. Keep this appliance and its power cord out of the reach of children.
- The appliance may be used by persons with reduced physical, sensory or mental abilities or lack of experience and knowledge, provided they are supervised or have been instructed in the safe use of the appliance and understand the potential hazards.
- Children must not play with the appliance.
- Cleaning and maintenance performed by the user must not be performed by children.
- If the power cord is damaged, have it replaced in a professional service centre in order to prevent a dangerous situation. It is forbidden to use the appliance with the power cord damaged.
- Always clean the parts of the appliance that come into contact with food with clean warm water and a little neutral dishwashing liquid, rinse them with clean water and wipe dry.



WARNING:

Incorrect use may lead to injury.

Always disconnect the appliance from the power supply when leaving it unattended and before assembly, disassembly or cleaning.

This appliance is intended for use in the home.

It is not intended for use in areas such as:

- kitchenettes in shops, offices and other workplaces;
- agriculture;
- by guests in hotels, motels and other residential areas;
- bed and breakfast establishments.



WARNING:

Avoid spilling on the plug.



WARNING:

The outer surface of the appliance heats up during use and may be hot for some time after use. Be very careful.

The appliance must not be placed in a cabinet when in use.



WARNING:

The filling hole must not be opened during use. Do not do submerge the power cord, plug or appliance in water or any other liquid.

Electrical Safety

- Before connecting the appliance to a power outlet, make sure that its nominal voltage indicated on the rating plate matches the electrical voltage of the socket.
- Connect the appliance only to a properly grounded socket. For safety reasons, we don't recommend using adaptor plugs or extension cords.
- Do not place the appliance on windowsills, sink drain trays or unstable surfaces. Always place the appliance on a stable, flat and dry surface.
- Do not place the appliance on an electric or gas stove or near an open flame.
- Never use the appliance in the immediate vicinity of a bath, shower or swimming pool.
- Use the appliance only for the purpose for which it has been designed.
- Use the appliance according to the instructions in this user manual. Otherwise injury, damage to the appliance or dangerous situation might occur.
- Only use the appliance with the original accessories supplied with it.
- During operation, a clear space of at least 15 cm must be left around and above the appliance to ensure sufficient air circulation.
- Do not place any items on the top surface of the appliance.
- Fill the water tank with clean, cold water. Do not pour hot water or other liquids into it or place any objects inside it.

- the drip tray with grid is installed in its place;
- the water tank is filled with a sufficient amount of water and is properly installed in its position;
- the bean hopper is filled with fresh coffee beans.

Safety in Use







- The water level must not exceed the maximum mark.
- Take extra care when operating the appliance to avoid scalding with hot water or steam.
- The hot water function may only be used continuously for a maximum of one emptying of the entire water tank.
- When using the appliance, check the water level in the water tank regularly. If the water level falls below the minimum mark, refill the water tank. Before adding water, first turn off the appliance and disconnect it from the power socket.
- Use the built-in coffee grinder only for grinding coffee beans. Do not use it for any other purposes.
- Ensure that no hair or other items enter the grinder area during the grinding process. The coffee bean hopper lid should always be properly closed unless you are refilling coffee beans or adjusting the grinding coarseness.
- The appliance is equipped with a built-in thermal fuse that shuts it off when the pump is idling to prevent damage. If such a situation occurs, unplug the power cord and allow the appliance to cool down for at least 30 minutes. Then you can use it again.
- Do not move the appliance with a coffee cup located on the grid of the drip tray.
- Ensure that the power cord does not come into contact with a hot surface.
- Unplug the appliance from the power socket by pulling the plug, not the power cord. Otherwise, damage to the power cord or the socket may occur.
- Do not submerge the appliance, power cord or plug in water or any other liquid.
- Make sure that the power cord and plug does not come into contact with water or other fluid.
- To avoid the danger of injury by electrical shock, do not repair or modify the appliance yourself. Have all repairs or adjustments performed at an authorised service centre. By tampering with the appliance, you expose yourself to the risk of losing your legal rights regarding faulty performance or warranty for quality.

- Thank you for purchasing our SENCOR product; we hope you will be satisfied with it.
- Before using this appliance, please familiarise yourself with the user manual, even if you are already familiar with using similar types of appliances. Use the appliance only as described in this user manual. Keep the manual for future reference.
- For the duration of the legal rights regarding faulty performance or warranty for quality, we recommend keeping the original packaging, packaging materials, receipt, and proof of the seller's liability or warranty certificate. When transporting the appliance, we recommend packaging it again in the original box provided by the manufacturer.

DESCRIPTION OF THE APPLIANCE

- | | |
|--|--|
| A1 Grinding coarseness regulator | A10 Coffee bean hopper |
| A2 Ground coffee hopper | Inside the hopper there is a grinder with adjustable grinding coarseness |
| A3 Ground coffee hopper cover | A11 Power cord |
| A4 Control panel | A12 Drip tray |
| A5 Coffee spout head (height is adjustable) | A13 Drip tray cover |
| A6 Milk Container | A14 Grid |
| A7 Coffee grounds container | |
| A8 Bean hopper lid | |
| A9 Water tank, capacity 1.4 l | |

DESCRIPTION OF THE CONTROL PANEL

- | | |
|--|---|
| B1 Button  : coffee machine power on/off | temperature |
| B2 Icon  : ground coffee brewing function icon | B12 Button Americano : start brewing americano |
| B3 Button  : adjusting the amount of ground coffee | B13 Button Coffee : start brewing coffee |
| B4 Button  : coffee quantity setting | B14 Button Hot Water : hot water dispensing |
| B5 Button Espresso : start brewing espresso | B15 Button  : start the descaling process |
| B6 Button Cappuccino : start brewing cappuccino | B16 Button  : change water filter |
| B7 Button Latte : start brewing latte | B17 Indicator light  : warning for empty water tank |
| B8 Button  : flush milk container | B18 Indicator light  : warning for full coffee grounds container |
| B9 Button  : cleaning the brewing system | B19 Indicator light  : warning for empty bean hopper |
| B10 Button  : adjust the amount of milk foam | B20 Indicator light  : warning for incorrectly installed milk container |
| B11 Button  : adjust preset | |

BEFORE FIRST USE

- Before first use, remove the appliance and its accessories from the packaging and remove all promotional labels and tags. Check that neither the appliance nor any of its components is damaged.
- Install the appliance on an even, dry and clean surface.
- Remove the water tank, rinse it with clean water and a small amount of neutral kitchen detergent. Then rinse it properly with clean water, dry it and put it back in place.
- Secure the outer drip tray properly to the appliance.
- Wipe the outer surface of the appliance with a slightly damp cloth and then wipe dry properly.
- Fully unwind the detachable power cord and connect it to the corresponding socket at the back of the appliance.

Filling the Water Tank

1. Hold the water tank by its lid. This also serves as a carrying handle. Lift it up and remove it from the back of the appliance.
2. Fill the water tank with clean water up to the maximum mark and insert it back into the appliance. Make sure that the water tank is properly installed in its place.



Note:

The water that you pour into the water tank should ideally be at room temperature (approximately 25°C). Water that is too cold can adversely affect the final taste of the coffee drink.



Warning:

The maximum capacity of the water tank is 1.4 l of water. Do not overflow it. Never fill the water tank with warm or hot water, sparkling water or other liquids such as milk. This could damage the appliance.

Never fill the water tank by pouring water into in which it is inserted inside the appliance. There is a risk of spilling the appliance or overflowing the water tank.

3. Do not leave water in the water tank for more than one day. For brewing quality fresh coffee, it is necessary to always use fresh water. Otherwise, the taste of the resulting beverage may be adversely affected.



Note:

A water filter can be installed in the water tank. This is not included. We recommend using water filters for espresso machines. Follow the water filter manufacturer's instructions, especially regarding use and replacement.

Filling the Bean Hopper

1. Remove the bean hopper lid.
2. Pour roasted coffee beans into the bean hopper and close the lid. Do not leave the lid of the bean hopper open, otherwise the coffee beans will lose their aroma more quickly.



Warning:

The maximum capacity of the hopper is 200 g of coffee beans. Do not overflow it. Never fill the bean hopper with ground or instant coffee, caramelised or otherwise specially treated coffee beans, cocoa beans or other items that may cause damage to the appliance.

Grinding Coarseness Regulator

Use the grinding coarseness regulator to adjust the appropriate coarseness of the ground coffee. Only adjust the grinding coarseness when the grinder is running. The new coarseness will be reflected on the second or third coffee preparation since the grinding coarseness was changed.

1. You can adjust the coarseness of the grinding in 9 levels by using the grinding coarseness regulator, which is located inside the bean hopper (Figure C).
2. Turn the regulator clockwise to set a coarser grind, turn counterclockwise to set a finer grind.
3. Only adjust the grinding coarseness when the grinder is running. Otherwise, damage to the appliance could occur. For darker beans we recommend setting a coarser grind, for lighter beans we recommend setting a finer grind.
4. If the brewed coffee flows out very slowly, it means that the beans are ground too finely and a coarser grind should be set. On the other

hand, if the brewed coffee flows out too fast, it means that the grains are ground too coarsely and a finer grind should be set.



Note:

Darker roasted beans require a finer degree of grinding coarseness, while lighter roasted beans require a coarser degree of grinding coarseness.

Milk Container

- If you are going to make a latte, cappuccino or need to froth milk, take the milk container out of the machine and fill it with fresh, cold milk. Then put it back into the coffee machine (picture D).
- Always fill below the maximum level. The maximum capacity of the milk container is 250 mL.



Note:

If the milk container is installed in the machine, the **Frother Clean** indicator light will be on. This is a normal occurrence.

USING THE COFFEE MACHINE




- Place the coffee machine on a flat, dry and clean surface at a sufficient distance from the power socket. Ensure there is enough space around it for manipulation, at least 15 cm around the entire coffee machine.
- Make sure that the water tank is refilled with fresh water and that the bean hopper has an adequate amount of coffee beans and that the appliance is properly assembled.
- Plug the power cord connector into the socket in the coffee machine and connect the power cord plug to the power socket.
- The control panel is equipped with touch buttons. Use the bellies of your fingers to press the buttons, not the tips. When pressing, it is important to ensure constant finger contact with the button. Do not push the button with force. Press the button where its symbol is located.



Note:

When refilling water and coffee beans, always follow the instructions provided in chapter **"Filling the Water Tank"** and **"Filling the Bean Hopper"**.

Coffee Machine Power On/Off

- Long press the  button (3 seconds) to switch on the coffee machine. Button indicator light  will flash.
- The coffee machine starts heating up, and the preparation process begins, during which water is pumped into the internal circuit, the grinder is checked, and the coffee spout is rinsed, with a small amount of water flowing into the cup. During this time, the grinder and pump will briefly operate. This is a normal occurrence.
- As soon as all the buttons light up, the machine is ready for use.
- When you have finished using the machine, long press the  button (3 seconds) to switch off the machine.



Note:

The coffee machine is equipped with an automatic shut-off function. The automatic shut-off occurs after the set period of being idle – see the section **"Automatic Shut-off of the Coffee Machine"** later in the manual. This is a normal occurrence.

Water Hardness Settings

- The water hardness will need to be adjusted the first time the machine is switched on, or when switching on after the factory settings have been made.
- The water hardness is factory set to 4.
- You can find out the hardness of the water either by asking your drinking water supplier or by taking a water hardness test by dipping a test strip into the water. Water hardness test kit not included.




- We recommend that you set the water hardness correctly according to how hard you will use the water in the machine. This will ensure proper operation of the machine, descaling intervals and prolong its life.
- Long press the  button to enter the water hardness setting mode, then press the  button repeatedly to set the desired water hardness from 1 to 4. The corresponding number of indicator lights will illuminate.
- To save the settings, press the button .

Table for Setting Up Water Hardness

Position of the indicator	Level	Water hardness
1	1	1–7 dH
2	2	8–15 dH
3	3	16–23 dH
4	4	24–30 dH

Preparation of Espresso, Americano, "Coffee"

1. Place a cup, mug or glass under the brewing head. Adjust the height of the brewing head by moving it up or down depending on the size of your cup, mug or glass. If the cup or glass is too tall, you may remove the drip tray. After removing the cup or glass, return the drip tray to its place.
2. Press the **Espresso, Americano or Coffee** button. The indicator light of the selected button lights up.
3. The coffee machine will automatically start the grinding, dosing, tamping and dispensing process.
4. Once the coffee dispensing process is complete, an audible alert sounds.

Preparing Americano coffee consists of preparing 1 cup of espresso and adding hot water. Do not remove the cup from under the brewing head until the hot water dispensing is finished.

You can cancel the preparation of coffee by pressing the corresponding button.

Preparing Latte/Cappuccino

1. Pour the milk into the milk container and place the container in the coffee machine.



Note:

To achieve rich and creamy froth, we recommend using properly chilled milk (around 5°C) with a minimum fat content of 3%.

2. Place a cup, mug or glass under the brewing head. Adjust the height of the brewing head by moving it up or down depending on the size of your cup, mug or glass. If the cup or glass is too tall, you may remove the drip tray. After removing the cup or glass, return the drip tray to its place.
3. Turn the steam nozzle so that it points into the cup.
4. Press the **Cappuccino or Latte** button. The indicator light of the selected button lights up.
5. The coffee machine will automatically start the preparation process for latte or cappuccino.
6. Once the coffee dispensing process is complete, an audible alert sounds.

You can cancel the preparation of coffee by pressing the corresponding button.

Dispensing Hot Water

1. Place a cup, mug or glass under the brewing head. Adjust the height of the brewing head by moving it up or down depending on the size of your cup, mug or glass. If the cup or glass is too tall, you may remove the drip tray. After removing the cup or glass, return the drip tray to its place.
2. Press the **Hot Water** button. The light of the selected button lights up and the coffee machine starts dispensing hot water.
3. Once the hot water dispensing process is complete, an audible alert sounds.



You can cancel hot water dispensing by pressing the button **Hot Water**.

Preset Coffee Quantity Table

Coffee	Water/coffee volume (ml)			Milk volume (ml)		
	Small	Medium	Large	Small	Medium	Large
Espresso coffee	25	45	60	-	-	-
Coffee	80	120	180	-	-	-
Americano	30 ml coffee + 90 ml water	45 ml coffee + 135 ml water	60 ml coffee + 180 ml water			
Latte	30	45	60	approx 90	approx 155	approx 220
Cappuccino	30	45	60	approx 70	approx 115	approx 180
Hot water	120	180	240	-	-	-

Brewing Coffee from Ground Coffee

The coffee maker allows the preparation of coffee from pre-ground coffee. The recommended amount of ground coffee in the preparation of one cup is 5 to 12 g.

1. Remove the hopper cover and pour the desired amount of coffee into the machine.
2. Long press the  button until the light next to the  icon (ground coffee brewing function) lights up.
3. Press any coffee button and the machine will start.


USER SETTINGS

User Settings for the Entire Coffee Machine

The settings below (amount of ground coffee, volume of coffee dispensed, volume of frothed milk and coffee/hot water temperature) will affect the preparation of all beverages. This is a universal setting for the entire coffee machine.


1. Setting the Amount of Ground Coffee

Use the ground coffee quantity adjustment if the prepared coffee is too strong or weak.

To adjust the ground coffee amount setting, press the  button. Press the button repeatedly to adjust the amount of ground coffee. The corresponding number of indicator lights will illuminate: 1 light = weak coffee; 2 lights = medium coffee; 3 lights = strong coffee.


2. Setting the Volume of Coffee Dispensed

The coffee machine allows you to adjust the volume of dispensed coffee.

To adjust the volume of coffee dispensed, use the  button. Press the button repeatedly to adjust the volume of coffee dispensed. The corresponding number of indicator lights will illuminate: 1 light = small amount of coffee; 2 lights = medium amount of coffee; 3 lights = large amount of coffee.


3. Setting the Volume of Frothed Milk

The coffee machine allows you to adjust the volume of frothed milk dispensed.

To adjust the volume of frothed milk dispensed, use the  button. Press the button repeatedly to adjust the volume of frothed milk dispensed. The corresponding number of indicator lights will illuminate: 1 light = small amount of frothed milk; 2 lights = medium amount of frothed milk; 3 lights = large amount of frothed milk.






4. Coffee/Hot Water Temperature Setting

The coffee maker allows you to adjust the temperature of the coffee/hot water dispensed.

Use the  button to adjust the temperature. Press the button repeatedly to adjust the temperature of the coffee/hot water dispensed. The corresponding number of indicator lights will illuminate: 1 light = low temperature; 2 lights = medium temperature; 3 lights = high temperature.

User Settings for Individual Beverage

The coffee machine allows you to adjust the settings of the beverage you are about to prepare. However, this will not affect the setting of the entire coffee machine, only the selected beverage.

1. Long press the button of the selected beverage until the beep sounds.
2. The controls of the buttons that allow individual adjustment of the beverage will flash (e.g. for espresso coffee, the  button control will flash; for cappuccino or latte, the  and  button controls will flash).
3. Briefly press the button for the selected beverage.
4. The coffee preparation starts.
5. Once the desired amount of coffee has been dispensed into the cup, press the . The settings are saved in memory.
6. When making a cappuccino or latte, the milk frothing is then started. Once the desired amount of milk has flowed into the cup, press the  button. The settings are saved in memory.







Note:

If you need to cancel the setting (before starting the coffee preparation), long press the button of the selected beverage.

ADDITIONAL FUNCTIONS



Automatic Shut-off of the Coffee Machine

Set the idle time, after which the machine will switch off. Automatic shut-off is used to save electricity.

1. Long press the  button and then press the  button repeatedly to set the automatic shut-off time.
2. Each time you press the  button, the indicator lights come on:
 - 1 indicator light = automatic shut-off after being idle for 15 minutes;
 - 2 indicator lights = automatic shut-off after being idle for 45 minutes;
 - 3 indicator lights = automatic shut-off after being idle for 90 minutes.
3. Long press the  button to confirm, save to memory and go back.


Setting the Power Saving Mode

The appliance can be set to energy-saving mode, in which greater energy savings are achieved.

1. Long press the  button.
2. Press the **Americano** button repeatedly to switch the power saving mode setting on/off. If the **Americano** button light is on, the power saving mode is on; if the light is off, the power saving mode is off.
3. To confirm, save to memory and go back, long press the  button.



Restoring Factory Defaults

If you need to restore the factory settings and erase all your customized settings, perform a factory reset.

Long press the  button and then long press the **Coffee**. An audible warning sounds and the machine switches off.

Emptying the Internal Circuit

Use the internal circuit emptying function when the coffee machine will not be used for a long period of time to prevent the water in the circuit from spoiling and the formation of unwanted microorganisms and odours.

1. Place a cup under the coffee spout. Direct the steam nozzle into the cup.
2. Long press the  button.
3. Long press the **Espresso** until the light flashes.
4. Remove the water tank from the machine, the warning light will flash .
5. Press the **Espresso** button again to start the internal circuit emptying function. The water in the steam nozzle circuit and the coffee outlet is emptied.
6. Once the function is complete, an audible warning sounds and the machine switches off.



Note:

During the emptying of the internal circuit, the sound of the pump will be heard. This is a normal occurrence.

CLEANING AND MAINTENANCE

Before cleaning, unplug the power cord from the mains socket and allow the appliance to cool down.



Warning:

Do not use abrasive cleaning agents, solvents, or any substances to clean any parts of the appliance that could damage the surface of the appliance. None of the components of this appliance are dishwasher safe.



Warning:

To prevent the risk of electric shock, do not submerge the appliance, plug or power cord in water or any other liquid.

DAILY CLEANING AND MAINTENANCE

Regular cleaning and maintenance are crucial for the proper functioning and longevity of the appliance.

Before cleaning, turn off the appliance, unplug it and allow it to cool down.

Drip Tray and Coffee Grounds Container

- Carefully pull the drip tray out of the body of the machine. Remove the grid and the coffee grounds tray. Carefully place the drip tray over the sink and remove the cover.
- Pour the contents of the drip tray into the sink.
- Empty the coffee grounds container into the municipal waste or compost.
- Wash the drip tray, its cover, the grid and the coffee grounds tray with clean water and then dry them properly.



Warning:


Be careful not to scald yourself when handling the tray. It may contain hot water.

- Place the cover on the drip tray, insert the grid into the open space in the cover and place the coffee grounds container on top of the cover.
- Put the folded drip tray back into the coffee machine.

Drip Tray Full Indicator

The drip tray is equipped with a float that serves as a drip tray fullness indicator. When the water level reaches the maximum amount, the float is ejected through the opening in the grid. In this case, the drip tray must be emptied to prevent water from spilling out of the tray.

Warning for full coffee grounds container

If the indicator light comes on while the coffee machine is running , the coffee grounds container is full and needs to be emptied.

Water Tank

Remove the water tank, rinse it with clean water and a small amount of neutral kitchen detergent. Then rinse it properly with clean water, dry it and put it back in place.

Coffee Spout

Wipe the coffee spout with a soft, slightly dampened sponge and then wipe with a dry cloth.

Milk Container

To prevent milk build-up and unwanted odours, it is important to clean them after each use.

1. Place a bowl under the brewing head.
2. Fill the milk container with clean water.
3. Direct the steam nozzle into the bowl.


4. Press the **Frother Clean** button. The coffee maker starts pumping water from the milk container, which it heats up, and then starts dispensing hot water and steam through the steam nozzle. This cleans it and removes the milk residue.
5. Remove the milk container from the machine.
6. Remove the lid of the milk container (Figure E1).
7. Turn the steam outlet upwards (Figure E2) and remove it (Figure E3).
8. Remove the rubber couplings (Figure E4).
9. Pull out the end of the steam nozzle (Figure E5).
10. Release the lock at the bottom of the container and remove the container from the entire holder (Figure E6).
11. Unscrew the end of the steam nozzle (Figure E7).
12. Wash all the parts in warm water with a small amount of washing-up liquid. Rinse in clean water and wipe dry.
13. Clean the small hole at the end of the steam nozzle with a thin object (e.g. a needle). It is important that the opening is clean, otherwise the whole milk frothing system could be damaged.
14. Reassemble the milk container in reverse order and put it back in the machine.





Outer Surface of the Coffee Machine

To clean the outer surface of the appliance, use a clean, slightly damp cloth. Afterwards, wipe it dry thoroughly.

CLEANING THE BREWING SYSTEM




To prevent ground coffee from clogging the brewing system and the internal piping, and to keep the inside of the machine clean, after every 230 cups of brewed coffee, the machine alerts you to clean the brewing system.

As soon as the  button light comes on, the brewing system must be cleaned. Make sure the drip tray and the coffee grounds container are empty.


1. Long press the  button and the button light will flash.
2. The coffee machine is flushed and water comes out of the spout.
3. When the flush is complete, the  icon lights up. Open the cover and insert the tablet into the hopper. Use espresso machine cleaning tablets available commercially.
4. Long press the  button and the button light will flash.
5. The coffee machine starts cleaning the brewing system. Let it finish the whole process.
6. When the  warning light comes on, remove the drip tray, empty the coffee grounds tray and clean the drip tray as instructed above. Place the drip tray back into the coffee machine.
7. It will be possible to use the coffee machine again.











Note:

If you need to start cleaning the brewing system before the  button light comes on, long press the  button and then long press the  button.

DESCALING




Mineral deposits from water can accumulate in the internal circuit of the coffee machine with regular use. It is a natural process. Therefore, regular descaling is necessary. Mineral deposits can adversely affect the taste of the coffee being brewed. Therefore, as soon as the  button light comes on, the descaling process must be carried out.

1. Long press the  button for and the button light will flash. At the same time, the  warning light will come on to indicate that the water filter, if fitted, must be removed and the water tank filled with a solution of water and descaling agent. Use a descaling agent suitable for espresso-type machines and follow the instructions given in the descaling agent's accompanying documentation.
2. After the warning light  comes on, remove the drip tray, empty the coffee grounds container and clean the drip tray as instructed above. Place the drip tray back into the coffee machine.
3. Now press the  button again and the descaling process will start.

4. If the  warning light comes on during the descaling process, empty the drip tray and the coffee grounds container.
5. When the  warning light comes on, remove the water tank, empty it and refill it with clean water. Insert the tank back into the coffee machine.
6. Press the  button again to flush the internal circuit and remove any remaining descaler and dirt.
7. After rinsing, the  warning light comes on, empty the drip tray and the coffee grounds reservoir.
8. The descaling process is now complete and the machine can be used again.



Note:

If you need to start the descaling process before the  button light comes on, long press the  button and then long press the  button.





Storage

- If the appliance will not be used for an extended period, unplug it from the power socket, let it cool down, and clean it following the instructions provided above.
- Before storing, ensure that the appliance and all accessories are thoroughly clean and dry.
- Store the appliance in a dry, clean, and well-ventilated place away from extreme temperatures and out of the reach of children or pets.



Note:

If the problem is not listed in the table or if the problem persists, turn off the coffee machine, disconnect it from the power source, and contact an authorised service centre.

Warning indicator	Meaning	Solution
	Empty water tank indicator light	Refill the water tank.
	Full coffee grounds container indicator	Empty the coffee grounds container.
	Empty bean hopper indicator	Add coffee beans to the hopper.
	Milk container incorrectly installed indicator light	Remove the milk container and reinsert it.

TROUBLESHOOTING

Problem	Cause	Solution
The milk squirts out of the container as it foams.	There's not enough milk in the container.	Refill the milk.
	The milk frothing system is clogged.	Clean the milk container.
	The milk container is not inserted correctly in the coffee machine.	Remove the container and reinsert it into the coffee machine.
The amount of frothed milk is very little or none.	The internal circuit is clogged with scale.	Perform the descaling process.
The coffee grounds container cannot be removed together with the drip tray; or it is not possible to insert the drip tray with the coffee grounds container into the coffee machine.	The brewing unit inside the coffee machine and the coffee grounds container touch and block each other.	Remove the coffee grounds container by hand and then insert the separate drip tray. Switch on the coffee machine and wait for it to warm up. Remove the drip tray and place the coffee grounds tray on top. Insert back into the coffee machine.
The coffee doesn't flow or just drips.	The ground coffee is too fine.	Adjust the milling fineness.
	The brewing system is clogged.	Have the brewing system cleaned.
	Coffee spout is clogged.	Clean the coffee spout.
	The internal circuit is clogged with scale.	Perform the descaling process.
All warning lights are flashing.	Coffee machine malfunction	Turn off the coffee machine and disconnect it from the mains socket. Wait for a while before switching it on again. If the problem persists, contact your authorised service centre.

TECHNICAL SPECIFICATIONS

Rated voltage range 220–240 V-
 Rated frequency 50–60 Hz
 Rated power input 1400 W
 Noise level <65 dB(A)

The declared noise emission level of the appliance is <65 dB(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

We reserve the right to change the text and technical specifications.

INSTRUCTIONS AND INFORMATION ON DISPOSAL OF USED PACKAGING MATERIAL

Dispose of the packaging material at the designated waste disposal area determined by your local municipality.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on the products or accompanying documents indicates that used electrical and electronic products should not be disposed of with regular municipal waste. For proper disposal, recovery and recycling, take these products to designated collection points. Alternatively, in some European Union states or other European countries, you can return your products to the local retailer when purchasing an equivalent new product. By correctly disposing of this product, you help conserve valuable natural resources and contribute to the prevention of potential negative impacts on the environment and human health that could result from improper waste disposal. For more details, contact your local authority or nearest collection facility. Failure to properly dispose of this type of waste may result in fines in accordance with national regulations.

For Businesses in European Union Countries

To dispose of electrical and electronic equipment, obtain the necessary information from your retailer or supplier.

Disposal in Countries outside the European Union

This symbol is valid within the European Union. To dispose of this product, obtain the necessary information on the correct disposal method from local authorities or your retailer.



This product complies with all the essential requirements of the EU directives that apply to it.

