



Espresso Machine With Integrated Milk Cup

User Manual



CED 7524 X

EN - DE - TR - FR - PL - RO - CS - SK - SR - UA - HR - BG - SQ - SL - BS - MK - IT - ES - AR



01M-8918743200-4725-05

01M-8918843200-4725-05

01M-8918741200-4725-05

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Please read this user manual first!

Dear Customer,

Thank you for selecting this Beko product. We hope that you get the best results from your product, which has been manufactured to a high quality with state-of-the-art technology. Please read this entire user manual and all other accompanying documents carefully before using the product and keep them as a reference for future use. If you pass on the product to someone else, please give them the user manual as well. Please take into consideration all warnings and information in the user manual.

Explanation of symbols

The following symbols are used in the various section of this manual:



Important information or useful hints about usage.



DANGER: This warning for dangerous situations with regard to life and property.



WARNING: This warning indicates potentially dangerous situations.



CAUTION: This warning indicates the potential for material damage.



Materials are suitable for food contact.

1 Important Safety and Environmental Instructions

This section includes the safety instructions that will help providing protection against personal injury and material loss risks. Failure to follow these instructions invalidates the granted warranty.

1.1 Danger of Electric Current

Danger to life by electric current!

Contact with live wires or components could lead to serious injury or even death!

Observe the following safety precautions to avoid electric shocks:

- Do not use the coffee machine if the connecting cable or mains plug are damaged.
- Before reusing the coffee machine, the mains cable must be renewed by a qualified electrician.
- Do not open the housing of the coffee machine. Danger of electric shock if live connections are touched and/or the electrical and mechanical configuration is changed.

1.2 Danger of Burning or Scalding

Parts of the coffee machine can become very hot during operation! Dispensed drinks and escaping steam are very hot!

Observe the following safety precautions to avoid burning/scalding yourself and/or others:

- Do not touch either of the metal sleeves on both coffee spouts.
- Avoid direct contact of the skin with escaping steam or hot rinsing, cleaning water.

1.3 Fundamental Safety Precautions

Observe the following safety precautions to ensure safe handling of the coffee machine:

- Never play with packaging material. Risk of suffocation.
- Inspect the coffee machine for visible signs of damage before use. Do not use a damaged coffee machine.
- If the supply cord is damaged, it must be replaced by the manufacturer or its agent or similarly qualified person in order to avoid hazard.

- Repairs to the coffee machine must only be carried out by an authorised specialist or by the works customer service. Unqualified repairs can lead to considerable danger for the user. They will also void the warranty.
- Repairs to the coffee machine during the warranty period may only be carried out by service centres authorised by the manufacturer, otherwise the warranty will become void in the event of subsequent damage.
- Defective parts may only be replaced with original spare parts. Only original spare parts guarantee that the safety requirements are met.
- Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Children shall not play with the appliance.
- This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential environments;
 - bed and breakfast type environments.
- Protect the coffee machine against the effects of weather such as rain, frost and direct sunlight. Do not use the coffee machine outdoors.
- The appliance must not be immersed.
- Do not clean the coffee machine or accessories in a dish washer.
- Do not pour any other liquids apart from water or place foodstuffs into the water tank.
- Do not fill the water tank beyond the maximum mark (lower edge of the filling hole) (1.1 litres).
- Only operate the machine when the waste container, drip tray and the cup grate are fitted.
- Do not pull the cable to remove the plug from the mains socket or touch with wet hands.

1 Important Safety and Environmental Instructions

- Do not hold the coffee machine with the mains cable.
- Keep the appliance and its cord out of reach of children aged less than 8 years.
- Before removing the water tank to fill or empty it, always turn the machine off.
- Always place the unit on a flat, stable, heat-resistant work surface.
- Before brewing, the portafilter must be turned to the right as tight as possible to prevent the portafilter from loosening due to high pressure.
- Serious injury may result from misuse. To protect against a fire, electric shock or personal injury, do not immerse cord, electric plugs, heating base in water or other liquids. Do not operate any appliance with a damaged cord or plug, after the appliance malfunctions, or is dropped or damaged in any manner. Please contact the manufacturer or his customer service.
- Heating element surface is subject to residual heat after use, do not touch the hot surface, use the handle or the button. Always keep hands out of container and machine while in use and afterward to reduce the risk of injury to persons.
- Coffee-maker shall not be placed in a cabinet when in use.
- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- Always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning.
- CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

1.4 Intended use

The manual espresso machine Beko is intended for use in homes and similar applications, for instance in staff kitchens, shops, offices and similar areas or by customers in bed & breakfast, hotels, motels and other living accommodation. This coffee machine is not intended for commercial use. The machine is only intended for preparing coffee and heating milk and water. Any other use other than previously stated is considered as improper use.

Danger resulting from improper use!

If not used for its intended purpose or used in any other way, the coffee machine may be or become a source of danger.



- Therefore, the coffee machine may only be used for its intended purpose.
- Observe the procedures described in this user manual.

No claims of any kind will be accepted for damage or injury resulting from use of the coffee machine for other than its intended purpose.

The risk has to be borne solely by the machine owner.

1.5 Limitation of Liability

All technical information, data and instructions on installation, operation and maintenance of the coffee machine contained in these operating instructions represent the current status at the time of printing and are based on the best possible knowledge gained by experience and knowhow.

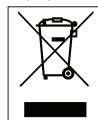
No claims can be derived from the information, illustrations and descriptions in this user manual.

The manufacturer assumes no liability for damage or injury resulting from failure to observe the user manual, use for other than the intended purpose, unprofessional repairs, unauthorised modifications or use of non-approved spare parts.

1 Important Safety and Environmental Instructions

1.6 Compliance with the WEEE Directive and Disposing of the Waste Product:

This product complies with EU WEEE Directive (2012/19/EU). This product bears a classification symbol for waste electrical and electronic equipment (WEEE).



This symbol indicates that this product shall not be disposed with other household waste at the end of its service life. The used device must be returned to an official collection point for the recycling of electrical and electronic devices.

To find these collection points, please contact your local authority or retailer where the product was purchased. Each household performs an important role in the restoring and recycling of old appliances. The appropriate disposal of used appliance helps prevent potential negative consequences for the environment and human health.

1.7 Compliance with RoHS Directive

The product you have purchased complies with EU RoHS Directive (2011/65/EU). It does not contain harmful and prohibited materials specified in the Directive.

1.8 Package Information



Packaging materials of the product are manufactured from recyclable materials in accordance with our National Environment Regulations. Do not

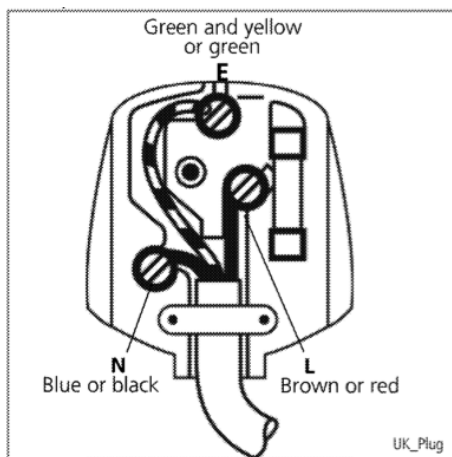
dispose of the packaging materials together with the domestic or other wastes. Take them to the packaging material collection points designated by the local authorities.

1.9 Plug Wiring

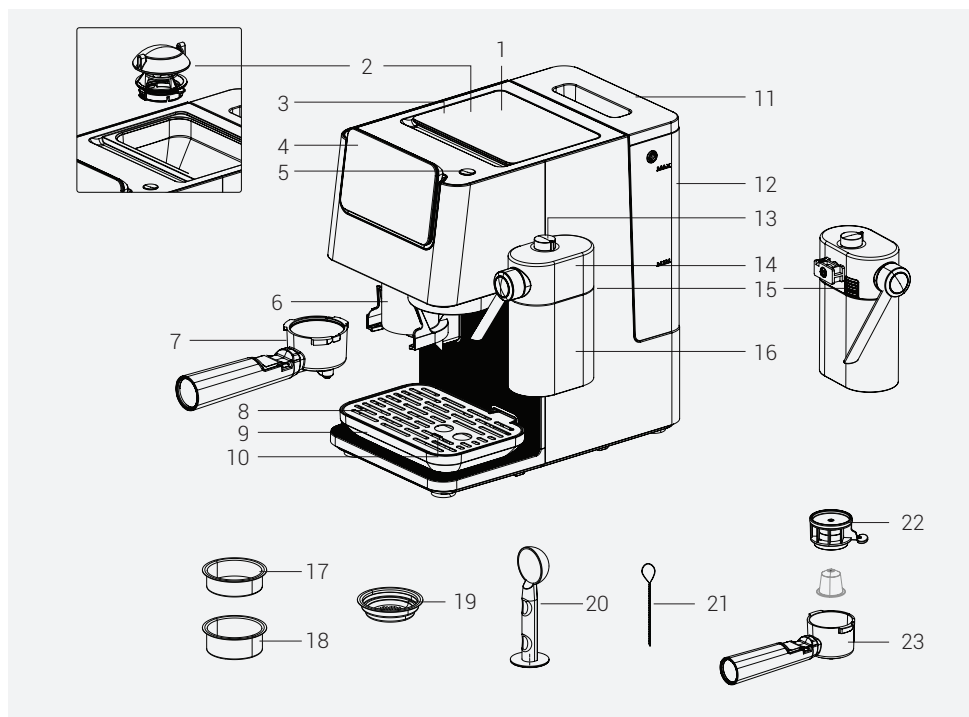
The moulded plug on this appliance incorporates a 13 A fuse. Should the fuse need to be replaced an ASTA approved BS1362 fuse of the same rating must be used. Do not forget to refit the fuse cover. In the event of losing the fuse cover, the plug must not be used until a replacement fuse cover has been fitted. Colour of the replacement fuse cover must be the same colour as that visible on the pin face of the plug. Fuse covers are available from any good electrical store.

• Fitting a different plug

- As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals on your plug, proceed as follows:
- Brown cable = L (Live)
- Blue cable = N (Neutral)
- Green/yellow cable must be connected to ground (E) 
- With the alternative plugs a 13 A fuse must be fitted either in the plug or adaptor or in the main fuse box. If in doubt contact a qualified electrician.



2 General Overview & Control Panel

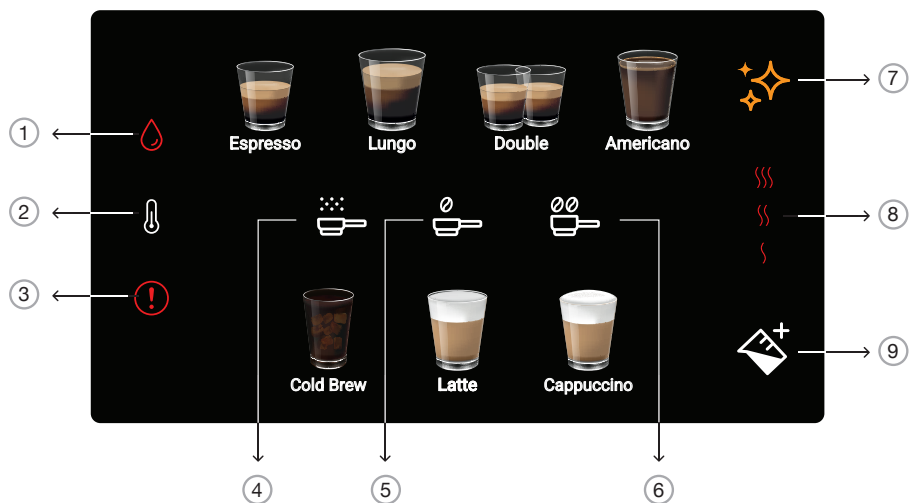


- | | |
|--------------------------------------|---------------------------------------|
| 1. Coffee bean reservoir lid | 12. Water reservoir |
| 2. Grinding unit attachment | 13. Milk foam adjustment knob |
| 3. Coffee bean reservoir | 14. Milk reservoir lid |
| 4. Control panel | 15. Milk reservoir lid opening button |
| 5. On / Off button | 16. Milk reservoir |
| 6. Coffee grinding area | 17. Single espresso basket |
| 7. Portafilter | 18. Double espresso basket |
| 8. Drip tray grid | 19. Pod basket |
| 9. Drip tray | 20. Coffee spoon / Tamper |
| 10. Mechanical water level indicator | 21. Cleaning needle |
| 11. Water reservoir lid | 22. Capsule piercer |
| | 23. Capsule portafilter |
- * Cleaning brush

All values which are stated on the product and printed brochures are obtained as a result of the laboratory measurements made in accordance with relevant standards. These values may differ depending on operating and ambient conditions.

2 General Overview & Control Panel

2.1 Control Panel



1		No water error
2		Preheating indicator
3		General error
4		Tamping (Compression) button (For using ground coffee)
5		Single Shot + Tamping (Compression) button (For using coffee beans)
6		Double shot + Tamping (Compression) button (For using coffee beans)
7		Cleaning and descaling button
8		Temperature and coffee amount adjustment button
9		Hot milk button

3 Technical Data

Power supply: 220-240 V~, 50-60 Hz

Power: 1418-1688 W

Manufacturer reserves the right to make technical and design changes.

All values which are stated on the product and printed brochures are determined by laboratory measurements in accordance with relevant standards. These values may differ depending on operating and ambient conditions.

Product dimensions:

25 cm (width) x 36 cm (height) x 43 cm (depth)

Width without milk container: 20 cm

Depth without portafilter: 32 cm

Weight: 7 kg

Cable length: more than >90 cm

Basket capacities

Single: 10g

Double: 17g

Drip tray capacity: Up to 0.3 L

Water reservoir capacity: 1,5 L

Machine preheating time: <60s

Coffee amount* (default settings):

Espresso: 30±10ml

Lungo: 60±20ml

Double: 60±20ml

Americano: 140±20ml

Latte: 190±30ml milk, 60±20ml coffee

Cappuccino: 152±38ml milk, 30±10ml coffee

Cold Brew: 160±30ml

*Amounts may vary based on different capsule and E.S.E. pod usage.



This "✦✦" button turns on in orange when the machine needs to be descaled.



If it is not connected to the NTC power supply card, the red light of the error indicator will be turned on during this time and it will not respond when a button is pressed.

Temperature Recommendations for Different Roast Levels

Temperature also depends on your coffee's roast profile:

Light roast	} or }}	Lower temperatures emphasize sweetness over bitterness.
Medium roast	}}	A balanced range brings out both sweetness and acidity.
Dark roast	}} or }}	Higher temperatures highlight lively, fruit-forward flavors.

4 Preparation

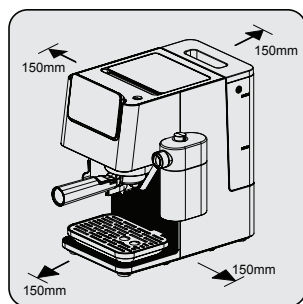
4.1 First Time Operation



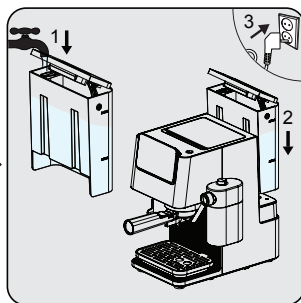
Remove all protective films, labels and other packaging materials from the machine.



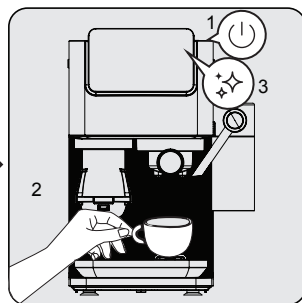
When the machine is switched on for the first time, it will begin a preheating process. During this time, the tamping mechanism will move up and down twice as a test to verify proper operation. This is normal and indicates that the machine is functioning correctly.



Select a safe and stable surface with easy access to a power connection and leave a minimum distance from the sides of the machine.



Fill the water reservoir with fresh, cold, clean water up to at least the MIN mark and no more than the MAX mark. (Do not add hot water)
Then place the reservoir on top of the unit and plug the other end of the power cable into a socket with the appropriate voltage.



The power On/Off button "⏻" on the product turns on. Press this button to turn on the machine. Place a cup directly under the brewing head and press the cleaning button "✨". The machine gives a beep sound and starts cleaning itself. When the cleaning is complete, the machine is ready to be used again.



To prevent water overflow from the water reservoir, do not add water directly to the appliance from another reservoir.



- Never fill the water reservoir with warm or hot water, soapy water, or any other liquid that may damage the water reservoir and the machine.
- When  is on, the water reservoir is in the low water level and needs to be filled.



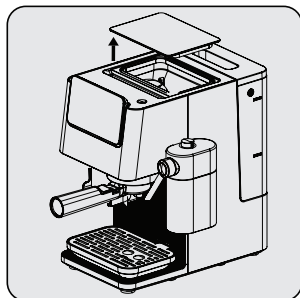
After adding water and while  and  are on, press the  Cleaning and Descaling button.

5 Operation and Use

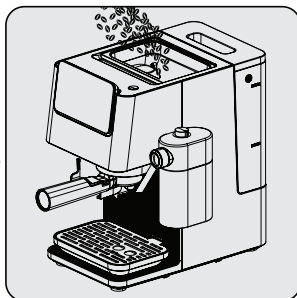
5.1 Fill the Coffee Bean Reservoir



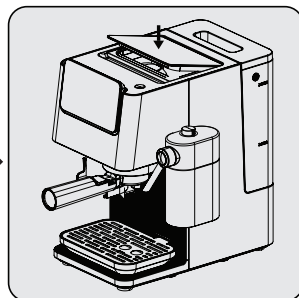
Storing coffee beans in their original vacuum package is preferable for longer-lasting freshness. For get better results, do not use the coffee bean container for storage purposes.



Remove the lid of the bean reservoir.



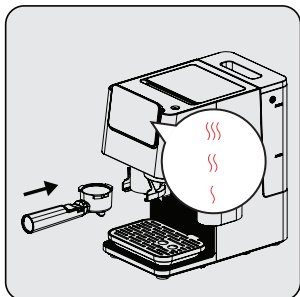
Gradually pour in the coffee beans.



Reattach the lid of the bean reservoir.

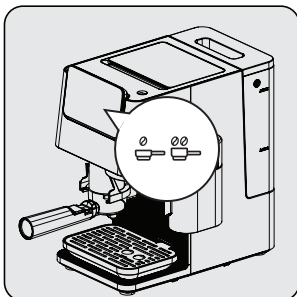
5.2 Coffee Grinding and Tamping

5.2.1 Automatic Grinding and Tamping of Coffee in the Coffee Bean Reservoir

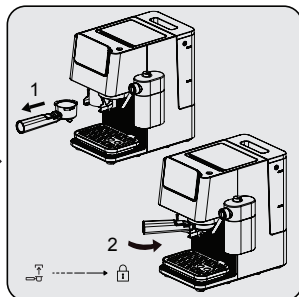


Place the portafilter in the tamping area. Tap the temperature and coffee amount adjustment button to set the appropriate levels for your coffee type. Each tap increases the level by one step.

- Dark roast: Level 2 or 3
- Medium roast: Level 2
- Light roast: Level 1 or 2



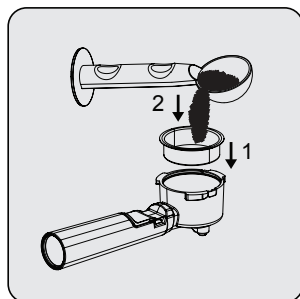
According to the amount of coffee you want to prepare (Single/Double), select the amount to be ground and the tamping function from the control panel.



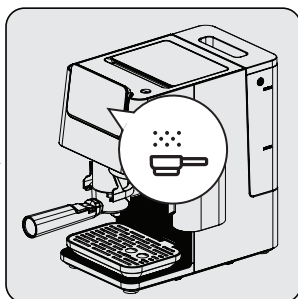
Remove the portafilter from the tamping area and place it in the brewing unit to brew coffee. Align with the unlock symbol, slide into the slot and gently turn to the right towards the lock symbol.

5 Operation and Use

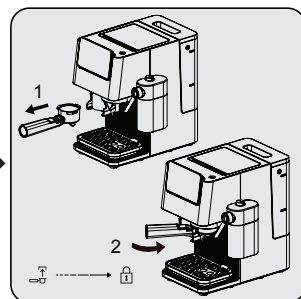
5.2.2 Tamping Pre-Ground Coffee



Place a single or double espresso basket into the filter holder. Use a measuring spoon to fill the filter with freshly ground coffee (about 8-15g).



Place the freshly ground coffee powder, which is positioned inside the portafilter, into the tamper area to be tamped and press the  button to prepare your preferred coffee before brewing.



Place the portafilter under the coffee outlet. Align with the unlock symbol, slide into the slot and gently turn to the right towards the lock symbol.

- Place a coffee cup directly under the coffee outlet.
- Press the single or double button, a beep sound will be heard.
- The selected coffee type will start to blink, and the drink is started to be prepared.



The portafilter cannot access the tamping or grinding + tamping selection screen unless it is placed in the tamping area.



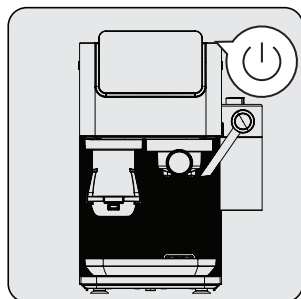
Before each new brewing process, prefer freshly ground coffee that is used repeatedly for proper brewing. Therefore, clean and dry the portafilter after each use.



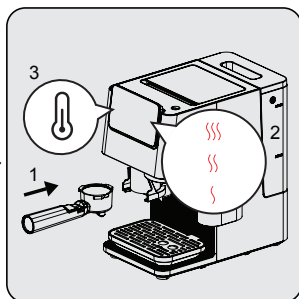
Before placing the portafilter in the brewing area after tempering, make sure the surface is smooth and there is no coffee residue around the portafilter.

5 Operation and Use

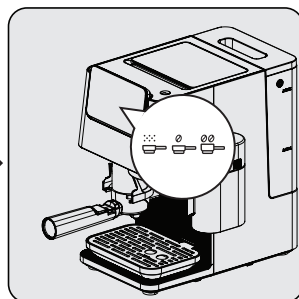
5.3 Preparation of Your Coffee



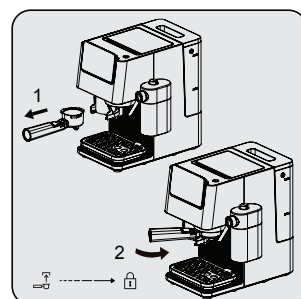
Press the On/Off button to turn on the appliance.



After the appliance is turned on, place the portafilter in the tampering area. Tap the temperature and coffee amount adjustment button to set the appropriate levels for your coffee type and start the product preheating process.



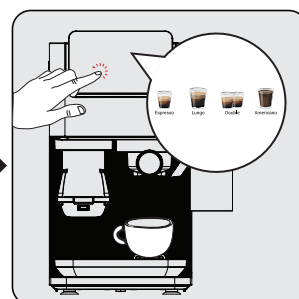
After the preheating process is completed. Tamp the freshly ground coffee or take the coffee you previously placed in the coffee chamber, tamp it and ensure the coffee is prepared.



Place the portafilter under the coffee outlet. Align with the unlock symbol, slide into the slot and gently turn to the right towards the lock symbol.

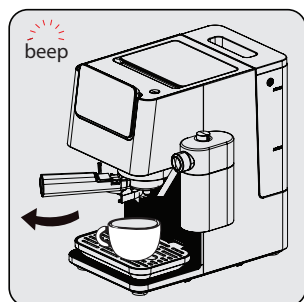


Place a cup under the coffee outlet.



Select your coffee by pressing the desired coffee option and start the preparation process with the icon of the coffee that you want to prepare flashes. When all icons turn on again on the appliance screen, the coffee brewing process is completed and ready to be served. (To use the milk coffee options, follow the Milk Coffee Preparation steps in section 5.3.1.) If you want to end the brewing process early, simply click the beverage icon again to stop brewing.

5 Operation and Use



A beep sound will be heard when the brewing process is completed and the machine will enter standby mode. For the next use, remove the portafilter by turning it clockwise and clean it. Clean and dry the portafilter after each use.

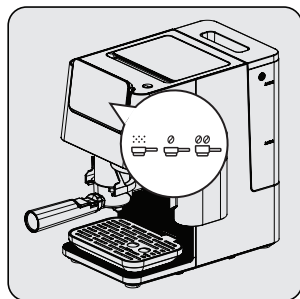


When you prepare coffee according to your current coffee type and quantity selection (dark roasted, light roasted, etc.), if you see water in the portafilter after brewing, it is recommended that you adjust the temperature and coffee amount adjustment to a higher level.

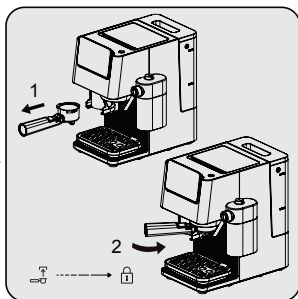
5 Operation and Use

5.3.1 Prepare Milk Coffee

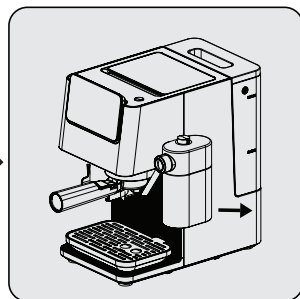
Follow the steps below to prepare a Latte or Cappuccino.



After the preheating process is completed, place the portafilter in the tampering area and tamper the freshly ground coffee or take the coffee you previously placed in the coffee chamber, tamper it and ensure the coffee is prepared. In case that you use either whole beans or pre-ground coffee, the process is started by pressing the corresponding button on the screen.



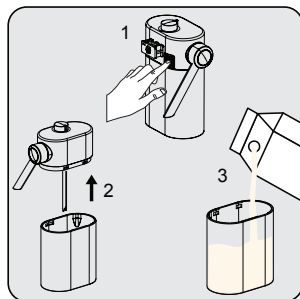
After the tamping process is complete, attach the portafilter to the brewing unit on the right.



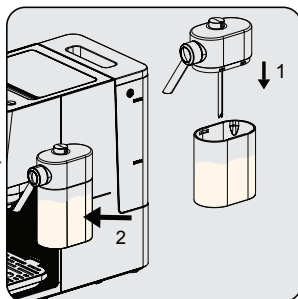
Hold the milk container with one hand, and with the other hand press the button to remove the milk reservoir and detach the milk reservoir from the housing.



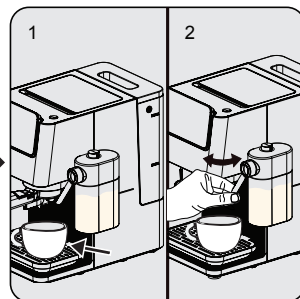
The amount of milk should not exceed the maximum level. The recommended milk temperature is 4-8°C (~40-46 °F).



To remove the milk reservoir lid, press and hold the milk reservoir lid opening button, detach the milk reservoir from the lid, and then add milk to the milk cup.



Close the lid of the filled milk reservoir and put it in place on the product. Ensure that the milk cup is properly seated.



Position your cup in the brewing area and adjust the angle of the milk reservoir head on top of the cup.

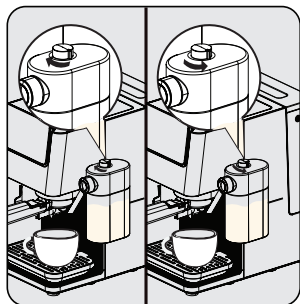
5 Operation and Use

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- Rinsing your cup with hot water and preparing your coffee immediately afterwards will help keep your coffee hotter.
- In addition to the coffee you use, using fresh, cold water that is free from chlorine, odour, and other foreign substances also contributes to a perfect espresso.

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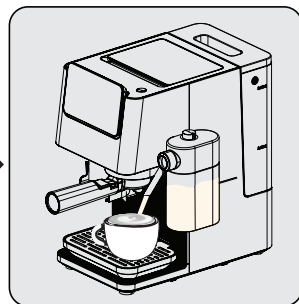
This machine enables the user to adjust the foam ratio by turning the button from Max to Min to get the desired foam. The recommended setting for latte is min-mid, and for cappuccino, it is mid-max. Adjust the milk foam according to your density preference



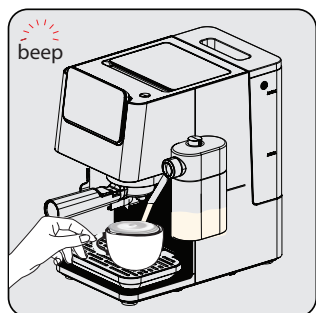
Use the milk foam adjustment button to set the foam density according to your preferences.



Make your selection by pressing the icon of your desired milk coffee option; the selected coffee icon will start to blink, and the brewing process will begin simultaneously.



The pump operates intermittently as the milk foam enters the cup. When the milk foam is ready, the machine will automatically start brewing the coffee.



When the machine beeps once, the drink is ready and enjoy it! Then the machine enters stand-by mode.

5 Operation and Use

5.4 Cold Brew

Place the portafilter in the brewing head and press the "Cold Brew" button:

1. The water transferred from the water tank to lower the heater temperature of the machine flows into the drip tray after cooling.
2. The Cold Brew brewing process begins after the cooling process of the heater is completed.

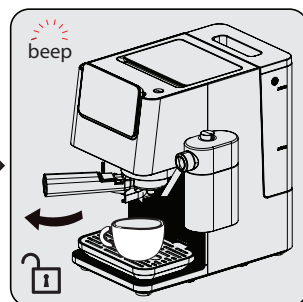
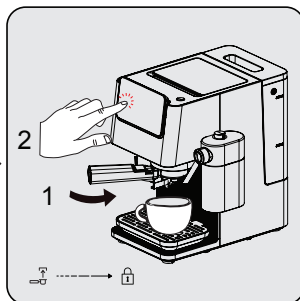
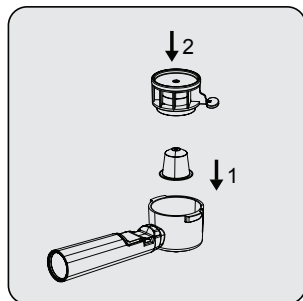


Cooling time: Approximately 50~60 seconds

Total processing time: Approximately 3 minutes and 50 seconds (± 5 seconds)

5.5 Capsule Usage

Capsule coffee can be used besides powder coffee by using the capsule accessories. Product is only suitable for original Nespresso type capsules.



Capsule should be placed inside the capsule portafilter. Then place the capsule piercer onto the capsule inside the portafilter. Make sure to insert all the way through.

After this, same as for powder coffee, place the portafilter onto the device and turn right to lock. Press the beverage of your choice to prepare your coffee. If you are going to choose a milk beverage make sure that milk tank is filled.

When finished, remove the capsule piercer. The capsule will remain inside the portafilter. Without touching the capsule, hold the portafilter handle and eject it.



Capsule cannot be used after brewing.



Do not wash the portafilter in the dishwasher.



Do not put your hand directly into the inside of the capsule holder to avoid puncture wounds.

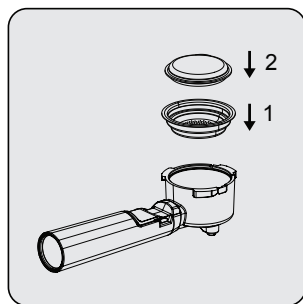
5 Operation and Use



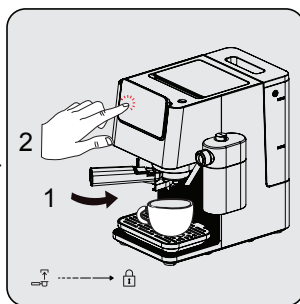
Make sure all accessories and portafilter is cleaned before next use to ensure best performance.

5.6 E.S.E. Use of Pod

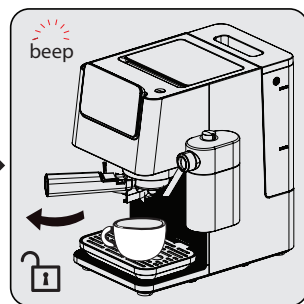
In addition to using pre-ground coffee and coffee ground from beans, Easy-Serve-Espresso pods can also be used to prepare your beverages.



The pod basket should be placed inside the main portafilter. The pod should be placed inside the pod basket.



Place the portafilter into the brewing unit on the right side of the appliance and turn it to the right to lock. Press the button for your preferred beverage to prepare your coffee. If you are opting for a milk beverage, make sure the milk reservoir is full.



Once completed, remove the portafilter to dispose of the used pod. You can use the small handle on top of the portafilter while disposing of the used pod.



E.S.E Pod is disposable. It is not to be used for next drink preparations.

5.7 Add Hot Milk / Milk Foam

Fill the milk container and adjust the milk foam button to your preferred position between Min.

Max. degrees. Press the milk foam button . When the process is finished, the machine will return to standby mode.



Always ensure that the milk reservoir is correctly placed. If not properly attached, the cappuccino and latte milk foam buttons cannot be functionally used. In this case, an audible alert will be made with 3 beeps.

5.8 Adjust the Coffee and Milk Amounts

Adjust the Amounts for Single-Double Espresso, Lungo, and Americano

1. Select the function to be reprogrammed. Press the relevant button (Espresso, double espresso, lungo, americano or cold brew) and hold it down. You will hear a beep sound. (Espresso can be programmed to 25-45ml / Double Espresso 50-90ml / Lungo 50-90ml / Americano 80-160ml / Caffee Latte 50-90ml coffee & 160-200ml Milk foam / Cappuccino 25-45ml coffee & 130-170ml Milk foam) If the set coffee quantity is lower than the minimum limit specified for the beverage, the minimum quantity will be adopted as the final setting; if the set coffee quantity exceeds the maximum limit specified for the beverage, the maximum quantity will be used as the final setting.
2. Do not release the button until the desired amount of coffee is brewed. You will hear two beep sounds. This amount is now stored under the relevant function.

Adjust the Amount for Latte, Cappuccino, and Milk Foam

1. Select the function to be reprogrammed. Press the relevant button and hold it down. You will hear a beep sound. (The shortest milk brewing time is 10 seconds, and the longest is 45 seconds).
2. Do not release the button until the desired brewing time is up. You will hear two beep sounds. This time is now stored under the relevant function.
3. To change the amount of black coffee, hold down the symbol of the selected drink until the desired amount is reached, after the machine finishes dispensing the milk.



The set beverage settings are stored in the appliance's memory for future use until reset or changed again.

Reset the Amount Setting (Return to Default Setting)

The amount setting determined for the relevant drink can be reset with one of the following button combinations:

- When the selected drink symbol and the temperature setting buttons are pressed for 3 seconds, it returns to the default setting.
- Press and hold the Espresso + Double function buttons for more than 3 seconds. Now, an alert will sound 5 times, and all indicator lights will flash simultaneously. Then the machine will turn off, and the reset mode setting will be successfully completed.



The light of the corresponding function key blinks 3 times on each operation and then turns off. This indicates that the reset is successful.

On the first startup, the machine starts directly when the power button is pressed.

If you do not touch the product on the control panel for 20 minutes, it enters standby mode and automatically starts working when exiting this mode.

6 Cleaning

6.1 Clean the Portafilter and Milk Reservoir

Fill the milk reservoir with water up to the MAX level and check that there is water in the water tank. Place a container under both the portafilter coffee outlet and the milk container outlet, and press the cleaning button.

First, the milk container cleaning starts. This operation is performed to clean the inside of the milk circuit. Then, the portafilter (brewing head) is cleaned.

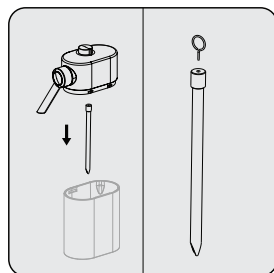
The cleaning is completed within 16 seconds and the machine is ready to use again.



Clean the milk container after each use to avoid milk residue.



During the automatic cleaning process, the tamping mechanism will remain in the lowered position. During this time, clean the tamping unit using a brush. Once the process is complete, the tamping mechanism will automatically move back to the upper position.



Use the cleaning needle to clean the inside of the milk frother inlet.

6.2 Descaling Function

When descaling is needed, the descaling symbol ✨ turns on in orange. Install the portafilter to the brewing unit and place a container with a capacity of 1.5 liters under it. Pour water into the water reservoir up to the MAX level and mix it with descaler or citric acid. When you hold the descaling button ✨ for more than 3 seconds, you will hear two beeps that indicate that the first descaling cycle starts. When completed, the descaling symbol turns white ✨.

Empty the container under the brewing head for rinsing and reposition it. Clean the water reservoir and fill it with fresh water up to the MAX level. When you hold the descaling button ✨ for more than 3 seconds, you will hear two beeps indicating that the second descaling cycle starts. When the cycle is completed, the machine goes to standby mode and is ready to be used again.

To reset the descaling warning:

Press and hold the power button and the descaling button simultaneously for more than 3 seconds.

6 Cleaning



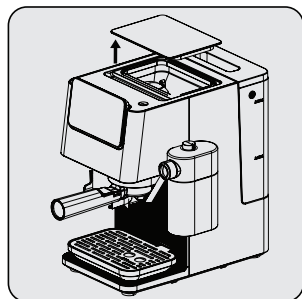
Only descalers containing citric acid should be used. Cleaners containing sulfamic acid are not recommended. It can be obtained externally.



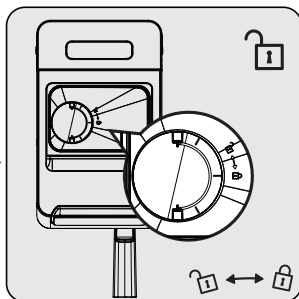
- When the Cleaning and Descaling Button lights up orange, a descaling process must be performed on the device.
- Resetting the descaling warning is not recommended for maintaining the appliance in optimal condition.

6.3 Grind Unit Cleaning

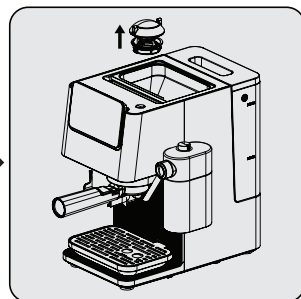
You can remove the adjustment part inside the core reservoir to clean the grind unit.



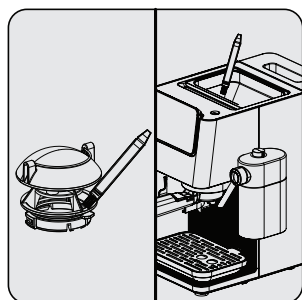
Remove the core reservoir lid and access the core reservoir.



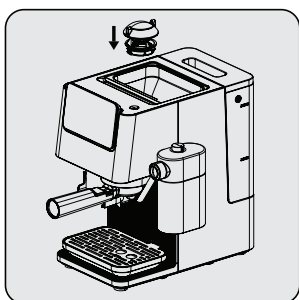
Turn the grinding unit attachment in the unlock direction.



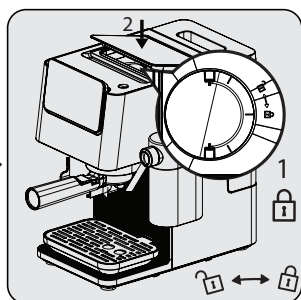
Hold the grinding unit attachment by the handle and pull it upwards to remove it.



Clean the coffee beans stuck in the grinding unit attachment and the bean container using the cleaning brush provided with the product.



Place the grinding unit attachment back in its position.



Turn the grinding unit attachment in the lock direction to secure it and close the container lid.

6 Cleaning



Do not remove the grinder unit attachment while the grinder is in operation, as this may cause damage to the grinder.



Before cleaning the grinding unit, make sure there are no coffee beans left in the chamber.

6.4 Storage

- If you do not plan to use the device for an extended period, make sure there is no water in the water tank, no milk in the milk container, and no beans in the coffee bean container before storing it, in order to protect the device.
- Unplug the appliance and let it cool down before putting it away.
- Store the appliance in a cool and dry place.
- Keep the appliance and the cable out of the reach of children.

6.5 Transportation and Handling

- Transport the appliance in its original packaging during handling and transport. The packaging protects the appliance from physical damage.
- Do not place heavy objects on the appliance or its packaging. The appliance may get damaged.
- If the appliance is dropped, it may stop working or permanent damage may occur.

7 Troubleshooting

7.1 Problems, possible causes and solutions

The problem	Cause	Solution
Coffee is leaking from the side of the portafilter.	The portafilter is not properly placed.	Turn the handle of the portafilter to the right.
	Ground coffee is not removed from the edge of the basket.	Turn off the machine, remove the portafilter and clean the edges of the basket.
	The basket in the brewing head is dirty.	Clean the brewing head with a damp cloth and carry out the cleaning function without placing the portafilter.
Very little coffee is flowing or none at all from the portafilter.	There is no water in the reservoir.	Fill the reservoir with water.
	The filter in the brewing head is clogged.	Run water through the filter without installing the portafilter. If no water comes out, remove the filter, clean it and reattach it.
	The basket is clogged.	Clean the basket, place it inside the portafilter and allow water to flow through without coffee. If water does not flow from the basket, contact customer service to order a new basket.
The espresso is brewed only drop by drop.	The coffee grounds are too fine or too tightly compressed.	The coffee grounds are being excessively compressed in the tamping area. Use a coarser ground coffee.
	The machine is clogged due to scale.	Perform descaling processes.
Espresso brews too quickly.	The coffee grinding is too coarse.	Use a finer grind.
	There is very little coffee in the filter.	Use more ground coffee.
There is no crème.	The coffee is old or too dry.	Use fresh coffee.
	The coffee isn't compressed hard enough. Water is passing through the coffee too quickly.	The coffee grounds cannot be tamped in the tamper area. Use finer ground coffee.
	The coffee is too intense.	Use a conical grinder to get a finer and more even grind.
	The coffee blend is not suitable for espresso coffee.	Use espresso coffee. Other types of coffee are not suitable.

7 Troubleshooting

The problem	Cause	Solution
There is not enough milk foam during frothing.	The milk is not fresh.	Use fresh milk.
	The milk is not suitable.	Check if the milk is suitable for frothing.
	The milk is very hot since the beginning.	Take the milk directly from the refrigerator. (4-8°C)
	There is not enough milk for frothing.	Use more cold milk.
	The milk inlet is clogged.	Clean the milk frother inlet.
Ground coffee cannot be taken into the portafilter.	The grinding unit is clogged.	Clean the grinding unit.
	The grinding unit is not working.	The part that determines the grinding degree is not properly placed. Or the grinder motor is malfunctioning.
	The grinding unit is not grinding at the desired level.	The grinder's teeth are damaged or deformed. Call a service.
Grinding and tamping processes cannot be carried out.	The portafilter isn't placed correctly in the tamping area.	Ensure that the portafilter is properly placed in the tamping area.
	The portafilter does not press the switch in the tamping area or the switch is malfunctioning	The button is faulty or the portafilter cannot be placed in the tamping area. Please contact service.

Product Guarantee

12 months breakdown and repair guarantee

Guarantor: **Beko plc, 1 Greenhill Crescent, Watford, Hertfordshire. WD18 8UF**

The guarantee does not in any way diminish your statutory or legal rights.

Your **appliance** has the benefit of our manufacturer's guarantee which covers the product for 12 months from the date of original purchase.

This gives you reassurance that if within that time, your **appliance** is proven to be defective because of either workmanship or materials, we will at our discretion either repair or replace your **appliance**.

The **appliance** must be correctly installed, located and operated in accordance with the instructions contained in the user manual. The guarantor disclaims any liability for accidental or consequential damage.

The Guarantee is subject to the following conditions:

- Documentary proof of the original purchase date is provided.
- The appliance has been installed and operated correctly and in accordance with our operating and maintenance instructions.
- The appliance is used only on the electricity supply on the rating plate.
- The appliance has only been used for normal domestic purposes.
- The appliance has not been altered, serviced, dismantled or otherwise interfered with by any person.
- The appliance is used in the United Kingdom or Republic of Ireland.
- Any parts removed during repair work or any product that has been replaced becomes our property.
- The guarantee is not transferrable if the product is resold.

The Guarantee does not cover:

- Transit, installation or delivery damage.
- Accidental damage.
- Misuse or abuse.
- Replacement of any consumable item or accessories. These include but are not limited to: plugs, cables, light bulbs, knobs, filters and flaps.
- Repairs or replacements required as a result of unauthorised repairs or inexperienced installation that fails to meet the requirements contained in the user guide or instruction book.
- Repairs to products used in commercial or non-residential household premises.

How to obtain after sales service, help or general advice

Please keep your purchase receipt or other proof of purchase in a safe place as you will need to show us this document if your product requires attention within the guarantee period.

Please also record your product details below, which will allow you to access our services more quickly and help us identify your product. The model number is printed on the front of the user guide and the serial and model number is shown on your products rating plate.

Model number	Serial number	Purchased from	Date of purchase

Please call our UK based Customer Service department if you need help or advice from us:

United Kingdom and Northern Ireland: **0333 207 9710**
Republic of Ireland: **01 862 3411**
You can also contact us through our website: **www.beko.co.uk**