

AKAVEE

MINI BARISTA

Espresso Coffee Maker

USER MANUAL



3A-C286A

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IMPORTANT SAFEGUARDS

Read these instructions carefully, because they contain important information about safety of installation, use and maintenance. Keep this booklet carefully for consulting when you need it.

- In case of an emergency: immediately remove the plug from the power socket.
- Children can never use the appliance without close adult supervision.
- Check that the voltage quoted on the rating plate is as same as your mains voltage.
- Connect your appliance only to an earthed power sockets.
- The use of incorrect connections voids the warranty!

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

The appliances must be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

Children must be supervised to ensure that they do 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 type environments;
- Bed and breakfast type environments.

This appliance shall not be placed in a cabinet when in use.

Cleaning and user maintenance shall not be made by children without supervision.



Packing materials (cardboard, cellophane, metal staples etc.) could cut or cause injury if not handled carefully or if used incorrectly. Keep them out of the reach of children or unskilled persons.

- Before using the appliance, check that the mechanical and other parts of the appliance are intact. The body of the appliance, water tank cover, tank and brewing unit must never be broken or cracked. The sheath and plug of the power cord must never be cracked or broken. If this should occur, disconnect the plug immediately and must take the appliance to an authorized dealer for checking.
- Before using, remove all protective films from the outside walls of its body.
- The electrical safety of this appliance is only assured when it is connected to an efficient earth system, in accordance with the safety regulations in force. Have this important requirement checked by a qualified person. The manufacturer can not be held responsible for damage caused by lack of an earth.
- Flying leads or non-approved extensions must not be used for supplying electricity to the appliance.
- Never immerse the appliance, cable, or plug in water or any liquid.
- Never leave the cable near or in contact with hot parts of the appliance, a source of heat, or a sharp edge.
- Never place the appliance on a hot surface, e.g. a heating plate.
- Place the appliance on a flat, stable, heat resistant surface away from water splashes.
- At the first time the appliance is used there might be some smell caused by the insulating materials and the heating elements. This disappears after a few minutes.
- Do not use or put the appliance out of doors or near water or around an open flame.
- Do not use the appliance with bare feet and wet hands.
- Do not move the appliance while it is working.
- Do not touch the hot parts while it is working.
- Be aware of possible splashes of hot coffee or hot water while it is working.
- Do not rotate the Portafilter while brewing coffee.
- The power plug must always be easy to get at in case the appliance has to be disconnected while it is working.
- Do not disconnect the appliance by pulling the power cord.
- Do not leave the machine without water in the tank.

- Do not leave the machine in rooms where the temperature is 0°C or lower. If you are planning not to use the machine for a fairly long time, leave no water in the tank.
- Remove the plug from the main socket if you will not be using the appliance for an extended time (holidays).
- Before cleaning and servicing, remove the plug from the main socket and let the appliance cool down.
- This appliance is designed for making coffee and hot water. It must not be used for other purposes and must not be altered or tampered with for any reason. Use for any other purpose is considered improper and therefore dangerous. The manufacturer can not be held responsible for any damages resulting from improper, erroneous or unreasonable use.



The manufacturer states that the product referred to in this booklet was manufactured in compliance with the Community Directives as shown in the declaration of conformity attached to this booklet.

**SAVE THIS INSTRUCTIONS
FOR HOUSEHOLD ONLY.**

KNOW YOUR MACHINE



Fig.1: Components

- | | | |
|-------------------|------------------------------|--------------------|
| 1 Top Cover | 8 Drip Tray | 15 Steam Wand Grip |
| 2 Screen Knob | 9 Float | 16 Steam Wand |
| 3 1 Cup Filter | 10 WaterTank Lid with Handle | 17 On/Off Button |
| 4 2 Cups Filter | 11 Water Tank | 18 Bottom |
| 5 Portafilter | 12 Upper Body | 19 Tamper |
| 6 Hot Water Spout | 13 Mode Knob | 20 Small Cup Tray |
| 7 Drip Tray Lid | 14 Machine Body | |

SCREEN KNOB



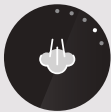
1-cup
Espresso



2-cups
Espresso



Hot water



Steam



Settings



Fig.2: Screen Knob

MODE KNOB



Fig.3: Mode Knob

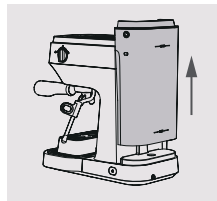
OPERATE YOUR MACHINE

1. BEFORE FIRST USE

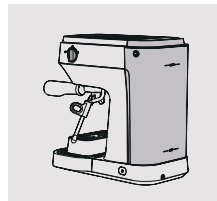
- Before first use, ensure you have all parts and accessories—the body of the machine, 1-cup filter, 2-cups filter, portafilter, small cup tray, drip tray lid, drip tray, tamper, water tank and lid.
- Remove and safely discard all promotional labels and packing materials attached to the machine.
- Wash the 1-cup filter, 2-cups filter, portafilter, small cup tray, drip tray lid, drip tray, tamper, water tank and lid in warm soapy water then rinse and dry thoroughly.
- Wipe the exterior of the machine with a soft damp cloth then dry thoroughly.
- Place the machine on the flat and stable surface.
- Make sure the small cup tray, drip tray and the water tank are in the proper positions.



2. FIRST USE OR AFTER A LONG PERIOD OF NON-USE



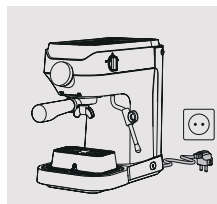
1. Take out the water tank and fill fresh water for approx. 1800ml.



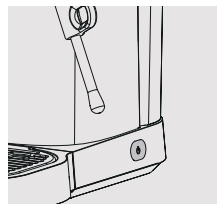
2. Put the water tank back properly to the machine.

NOTE:

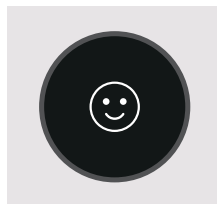
The water level should be lower than the MAX level and higher than the MIN level.



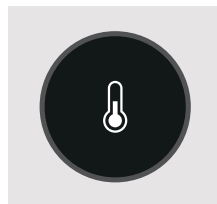
3. Take out the plug cable and put it into socket.



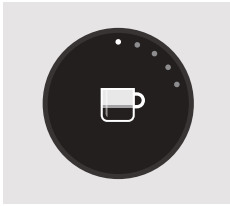
4. Turn the machine on by pressing the On/Off Button.



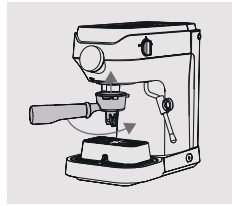
5. The Screen Knob appears a smiley face.



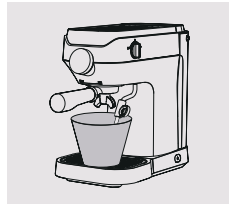
6. PREHEATING
After 3 secs, the thermometer starts flashing white.

**7. READY TO USE**

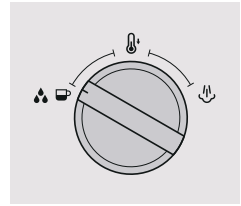
When the Preheating is finished, it turns to Ready To Use mode.



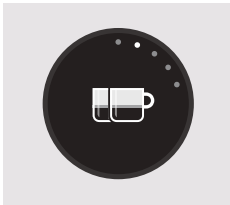
8. Attach the portafilter to the machine: align the portafilter handle with "INSERT", and turn the handle to the right.



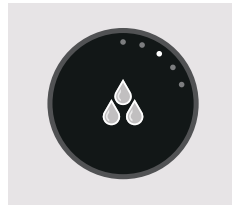
9. Remove the small cup tray and place a container with a min. capacity of 500ml under the coffee spouts, water spout and steam wand.



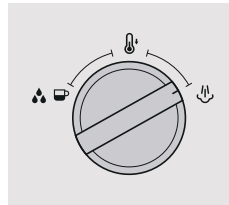
10. Turn the Mode Knob to the Coffee/ Hot Water Mode position.

**11. CLEANING COFFEE SPOUTS**

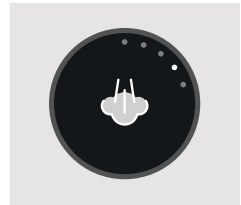
Turn the Screen Knob when 2-cups Espresso appears and press it.

**12. CLEANING WATER SPOUT**

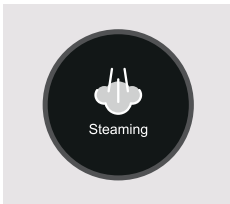
Then turn the Screen Knob when Hot Water appears and press it.



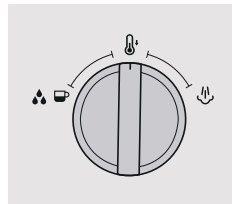
13. Then turn the Mode Knob to the Steam Mode position.

**14. CLEANING STEAM WAND**

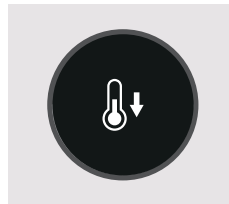
Turn the Screen Knob when Steam appears and press it.



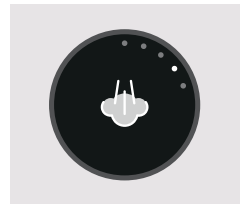
15. After some secs, press the Screen Knob again to stop the steaming.



16. Turn the Mode Knob to the Cooling Mode position.



17. COOLING
It cools down to the coffee extraction temperature.

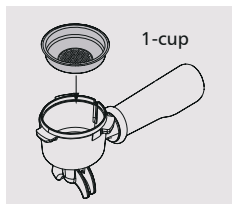


18. When it reaches the correct temperature, it turns back to READY TO USE mode.

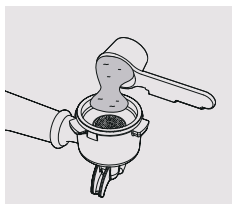
NOTE:

**It's sooner to cooling when turn the Mode Knob to the Cooling Mode position.
If not, it can not make coffee soon after making steam.**

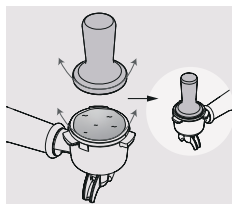
3. MAKING 1-CUP ESPRESSO



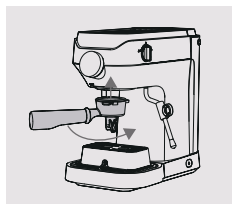
1. Place the 1-cup filter in the portafilter.



2. Fill the filter with ground coffee (about 11g) . Make sure that you are using a fine grind, specific for espresso.

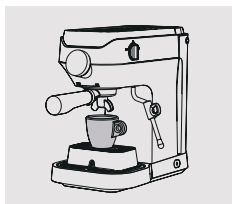


3. Tamp the ground coffee. After tamping, the height of the coffee powder should be aligned with the MAX line.



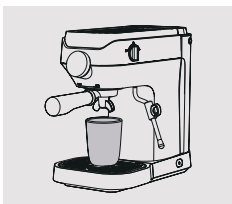
4. Remove any excess coffee from the rim of the portafilter and attach the portafilter to the machine.

NOTE: It's not recommended to use pre-ground coffee.
It's recommend to use a burr grinder to fine tune your coffee grinds.



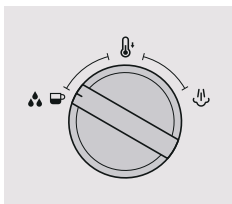
5a. SMALL CUP

Place a cup under the coffee spouts.

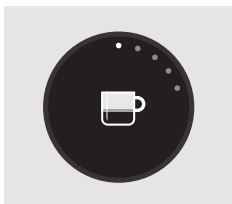


5b. BIG CUP

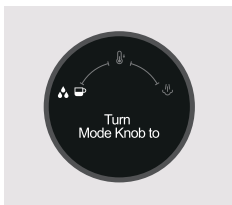
If your cup is high, remove the small cup tray. Place it under the coffee spouts.



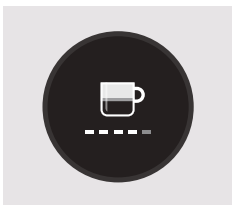
6. Turn the Mode Knob to the Coffee/ Hot Water Mode position.



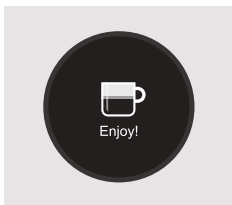
7. Turn the Screen Knob when 1-cup Espresso appears and press it.



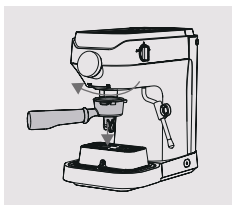
NOTE: If the Mode Knob is not in Coffee/ Hot Water Mode position, it will appear a prompt. Please turn the Mode Knob to the right position.



8. It shows the progress of the extraction. It will stop automatically. If you want to interrupt it, press the Screen Knob again.

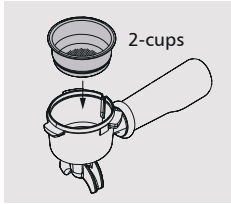


9. When the Espresso finishes, it shows "enjoy!". After 3 secs, it turns back to READY TO USE mode.

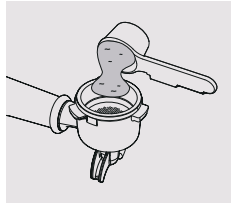


10. To remove the portafilter, turn the handle from right to left.

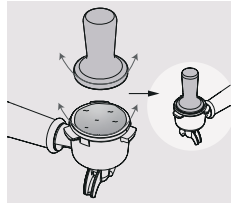
4. MAKING 2-CUPS ESPRESSO



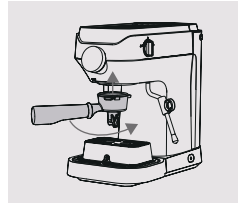
1. Place the 2-cups filter in the portafilter.



2. Fill the filter with ground coffee (about 18g). Make sure that you are using a fine grind, specific for espresso.

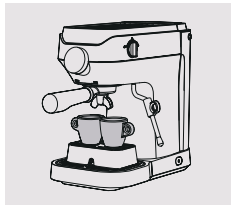


3. Tamp the ground coffee. After tamping, the height of the coffee powder should be aligned with the MAX line.

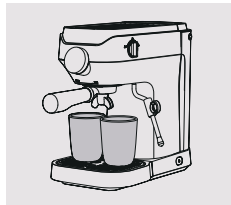


4. Remove any excess coffee from the rim of the portafilter and attach the portafilter to the machine.

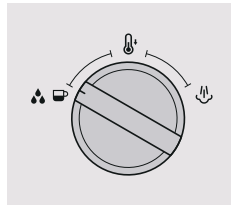
NOTE: It's not recommended to use pre-ground coffee.
It's recommend to use a burr grinder to fine tune your coffee grinds.



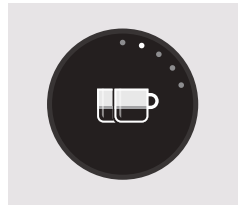
5a. SMALL CUP
Place cups under the coffee spouts.



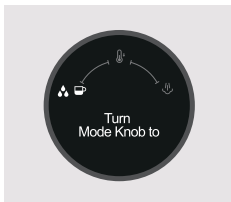
5b. BIG CUP
If your cups are high, remove the small cup tray. Place them under the coffee spouts.



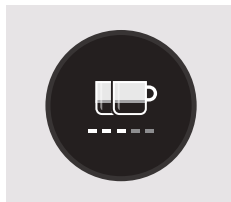
6. Turn the Mode Knob to the Coffee/ Hot Water Mode position.



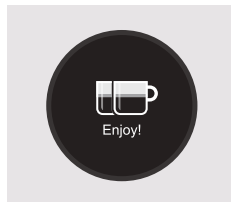
7. Turn the Screen Knob when 2-cups Espresso appears and press it.



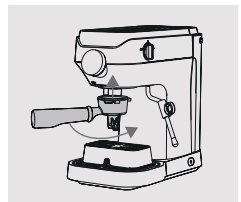
NOTE: If the Mode Knob is not in Coffee/ Hot Water Mode position, it will appear a prompt. Please turn the Mode Knob to the right position.



8. It shows the progress of the extraction. It will stop automatically. If you want to interrupt it, press the Screen Knob again.



9. When the Espresso finishes, it shows "enjoy!". After 3 secs, it turns back to READY TO USE mode.



10. To remove the portafilter, turn the handle from right to left.

NOTE:

- Before filling the coffee filter with ground coffee, make sure there are no coffee residues left in the filter from the last time you made coffee.
- To avoid splashes, never remove the portafilter while the machine is extracting coffee. Always wait for a few seconds after extraction.

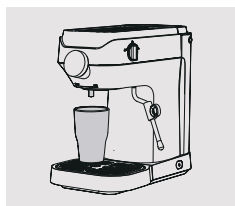
TAMPING THE COFFEE:

Correct pressing of the ground coffee is essential to obtain a good espresso.

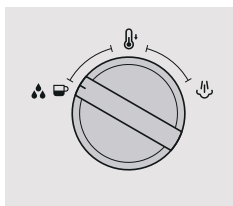
- If you press too firmly, the coffee will be extracted slowly and will be strong.
- If you press too lightly, the coffee will be extracted quickly and will be weak.

TIPS FOR A HOTTER COFFEE:

- It's recommended to warm the cups before making coffee by rinsing them with hot water.
- Raise the extracting temperature in the settings menu.
- Rest the cups you will be using on the cup warmer which becomes hot during operation.

5. MAKING HOT WATER

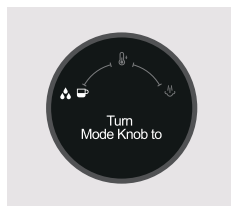
1. Place a cup under the hot water spout.



2. Turn the Mode Knob to the Coffee/Hot Water Mode position.



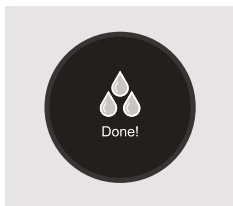
3. Turn the Screen Knob when Hot Water appears and press it.



NOTE: If the Mode Knob is not in Coffee/ Hot Water Mode position, it will appear a prompt. Please turn the Mode Knob to the right position.



4. It shows the progress of the extraction. It will stop automatically. If you want to interrupt it, press the Screen Knob again.

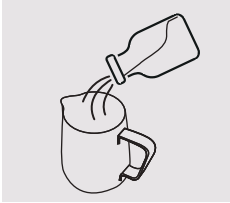


5. When the Hot Water finishes, it shows "enjoy!". After 3 secs, it turns back to READY TO USE mode.

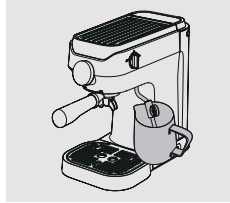
NOTE:

The independent hot water spout satisfies a variety of needs, such as Americano, Tea, Cup warming, Cleaning and so on.

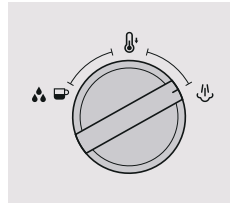
6. MAKING STEAM



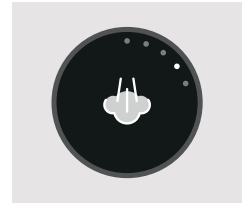
1. Fill a container with approx. 60 to 100 ml of fresh cold milk.



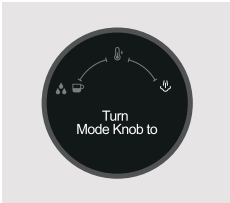
2. Place the container with milk under the steam wand, and immerse the steam nozzle.



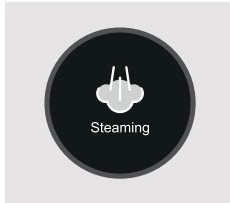
3. Turn the Mode Knob to the Steam Mode position.



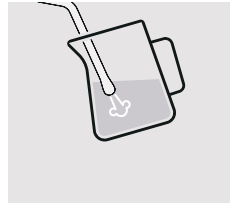
4. Turn the Screen Knob when Steam appears and press it.



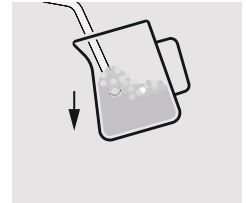
NOTE: If the Mode Knob is not in Steam Mode position, it will appear a prompt. Please turn the Mode Knob to the right position.



5. It starts steaming.



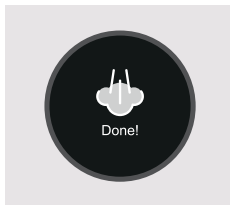
6. To make the froth, put the steam nozzle on the surface of the milk and air will catch by the mixing of milk and steam.



7. Keep the steam nozzle just on the surface. Be careful not to let in too much air, or large bubbles may form.



8. When the milk surface raises about 10mm, insert the steam nozzle just under the milk: this create a vortex.

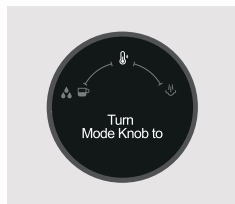


9. Once the desired temperature is reached, press the Screen Knob to stop steaming. Wait till "Done" appears and steam stops completely before removing the container.

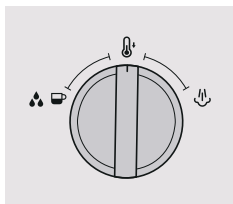
NOTE:
If you don't press the Screen Knob to stop steaming, it will stops automatically after 1 minute.

MAKING COFFEE SOON AFTER STEAMING:

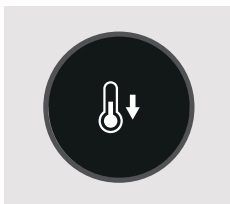
It's recommended to cool the machine by turning the Mode Knob to the Cooling Mode position if you want to make coffee soon after steaming.



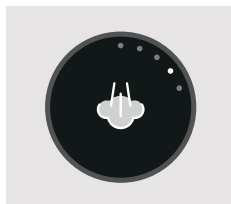
10. After 3 secs, it shows a prompt.



11. Turn the Mode Knob to the Cooling Mode position within 5 secs.



12. COOLING
It cools down to the coffee extraction temperature.



13. When it reaches the correct temperature, it turns back to READY TO USE mode. You can make coffee by turning the Screen Knob.

NOTE:

- If you directly turn the Mode Knob to the “Coffee/Hot Water” position, it turns back to READY TO USE mode and the machine coolings naturally.
- If the machine haven't cooled down to the correct temperature, when you press the Screen Knob to make coffee or hot water, it will show a prompt “Turn the Mode Knob to the Cooling position”. Please operate the machine as the prompt shows.

MAKING STEAMING CONTINUOUSLY:

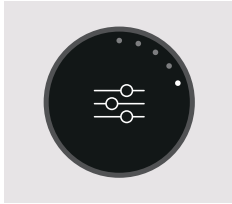
If you want to make steaming continuously, just keep the Mode Knob in the Steam Mode position after steaming operation. It will not cooling soon.

CLEANING THE STEAM WAND:

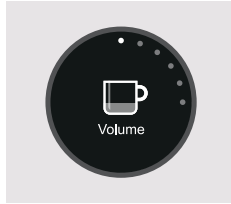
After every use, remove with a soft damp cloth any milk residues from the steam wand. Wait that the steam wand cool down and open the hole of the nozzle with a needle.

PRE-SET THE VOLUME

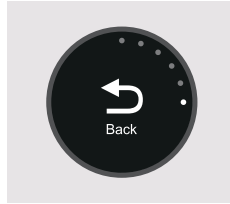
7.1. PRE-SET THE VOLUME_1-CUP ESPRESSO



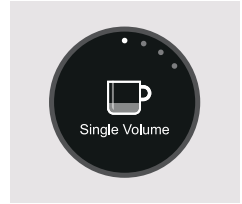
1. Turn the Screen Knob when Settings appears and press it.



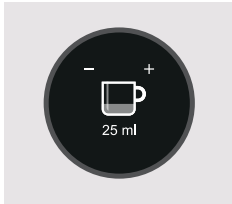
2. Turn the Screen Knob when Volume appears and press it.



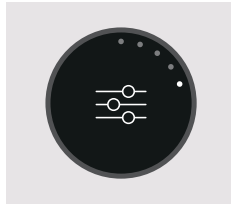
NOTE: If you want to go back to the last step, turn the Screen Knob when Back appears and press it.



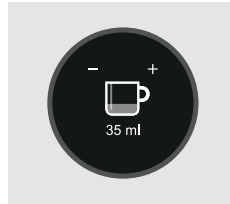
3. Turn the Screen Knob when Single Volume appears and press it.



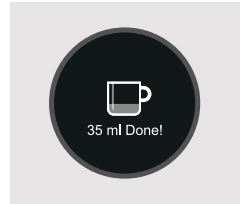
4. It shows the current coffee volume.



NOTE: If you do not operate it in 10secs, it turns back to READY TO USE mode.



5. Turn the Screen Knob when the desired volume appears and press it.

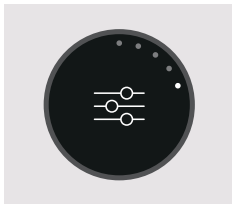


6. It shows "35ml Done!" The 1-cup Espresso will work with this new volume. After 3 secs, it turns back to READY TO USE mode.

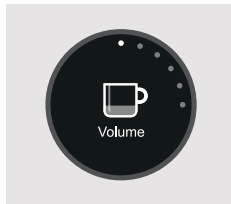
NOTE:

- The adjustable volume range of 1-cup Espresso: 15ml-90ml.
- Turn left to reduce the volume and turn right to increase the volume. 5ml per gear.

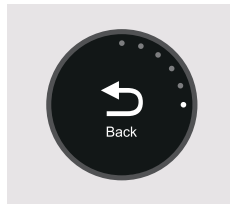
7.2. PRE-SET THE VOLUME_2-CUPS ESPRESSO



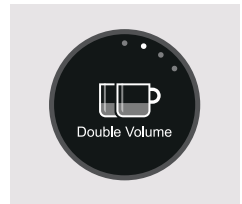
1. Turn the Screen Knob when Settings appears and press it.



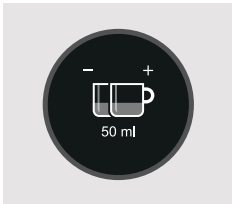
2. Turn the Screen Knob when Volume appears and press it.



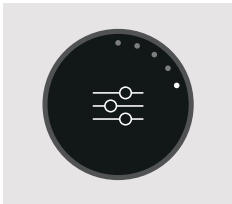
NOTE: If you want to go back to the last step, turn the Screen Knob when Back appears and press it.



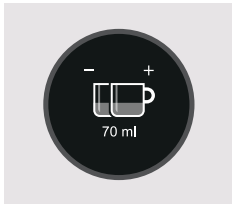
3. Turn the Screen Knob when Double Volume appears and press it.



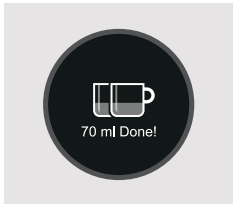
4. It shows the current coffee volume.



NOTE: If you do not operate it in 10secs, it turns back to READY TO USE mode.



5. Turn the Screen Knob when the disired volume appears and press it.

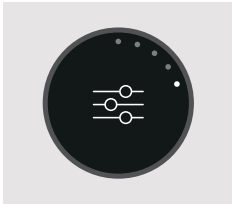


6. It shows "70ml Done!" The 2-cups Espresso will work with this new volume. After 3 secs, it turns back to READY TO USE mode.

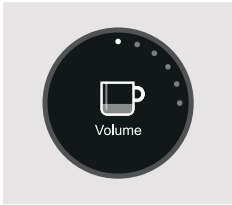
NOTE:

The adjustable volume range of 2-cups Espresso: 30ml-180ml. 10ml per gear.

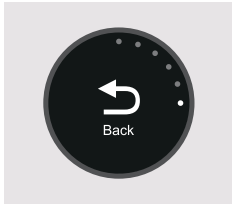
7.3. PRE-SET THE VOLUME_HOT WATER



1. Turn the Screen Knob when Settings appears and press it.



2. Turn the Screen Knob when Volume appears and press it.



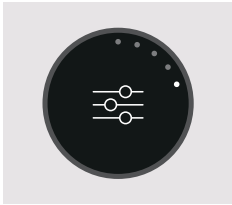
NOTE: If you want to go back to the last step, turn the Screen Knob when Back appears and press it.



3. Turn the Screen Knob when Hot Water appears and press it.



4. It shows the current hot water volume.



NOTE: If you do not operate it in 10secs, it turns back to READY TO USE mode.



5. Turn the Screen Knob when the disired volume appears and press it.



6. It shows "150ml Done!" The Hot Water will work with this new volume. After 3 secs, it turns back to READY TO USE mode.

NOTE:

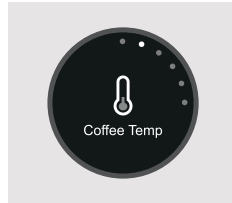
The adjustable volume range of Hot Water: 20ml-250ml. 10ml per gear.

PRE-SET THE TEMPERATURE

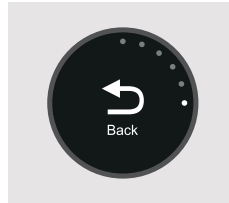
8. PRE-SET THE COFFEE TEMPERATURE



1. Turn the Screen Knob when Settings appears and press it.



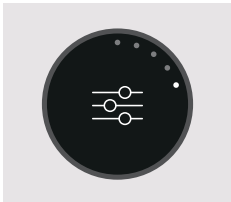
2. Turn the Screen Knob when Coffee Temp appears and press it.



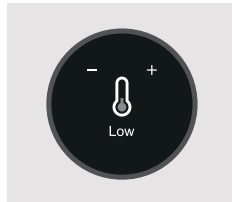
NOTE: If you want to go back to the last step, turn the Screen Knob when Back appears and press it.



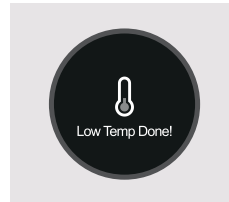
3. It shows the current coffee temperature mode.



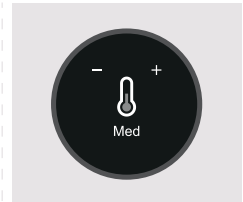
NOTE: If you do not operate it in 10secs, it turns back to READY TO USE mode.



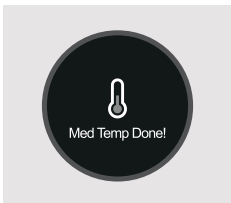
4a. LOW TEMP
Turn the Screen Knob when Low appears and press it.



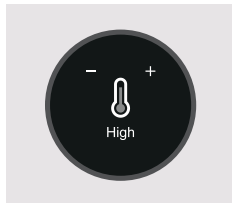
5a. It shows "Low Temp Done!" The coffee will work with low temp (91 °C brewing temp).



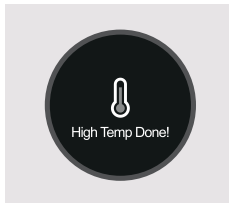
4b. MED TEMP
Turn the Screen Knob when Med appears and press it.



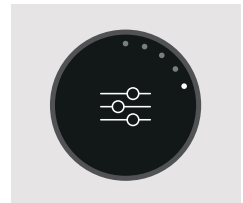
5b. It shows "Med Temp Done!" The coffee will work with med temp (93 °C brewing temp).



4c. HIGH TEMP
Turn the Screen Knob when High appears and press it.



5c. It shows "High Temp Done!" The coffee will work with high temp (95 °C brewing temp).

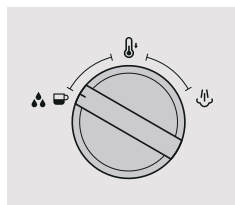


6. After 3 secs, it turns back to READY TO USE mode.

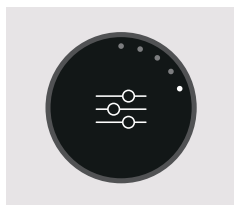
DESCALING

9. DESCALING

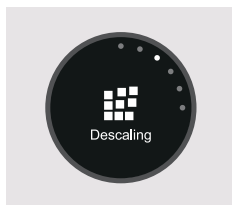
If you want to do the descaling, please doing as follows:



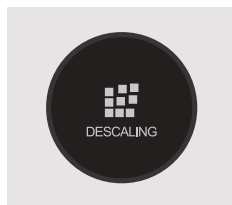
1. Turn the Mode Knob to the Coffee/ Hot Water Mode position.



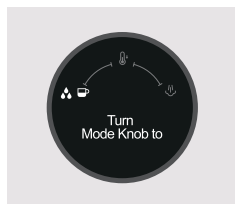
2. Turn the Screen Knob when Settings appears and press it.



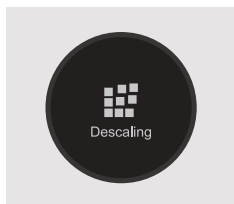
3. Turn the Screen Knob when Decaling appears and press it.



NOTE: If descaling alarm flashes orange, press the Screen Knob to do the descaling.



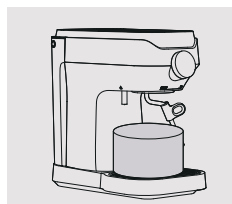
NOTE: If the Mode Knob is not in Coffee/ Hot Water Mode position, it will appear a prompt. Please turn the Mode Knob to the right position.



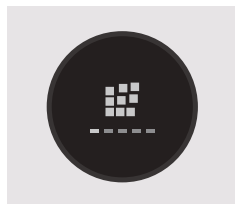
4. It shows the Descaling icon in orange.



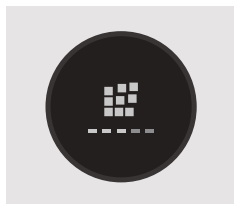
5. Fill the water tank with fresh water to the MAX. level (approx.1800ml). Pour a descaling agent into the water tank.



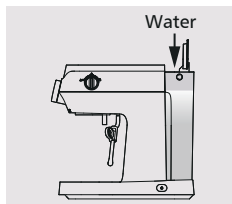
6. Place a container with a min. capacity of 1000ml under the coffee spouts and hot water spout.



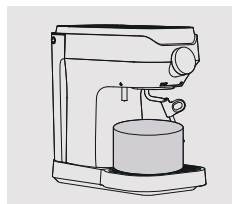
7. When you finish the preparation, press the Screen Knob to start the Descaling process.



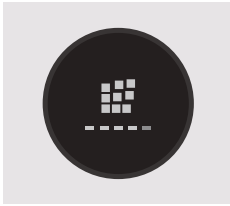
8. When the process reaches about 60%, the water stops coming out from the coffee spouts and hot water spout .



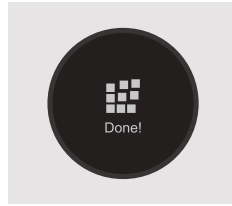
9. Empty the water tank and clean it with fresh water. Fill the water tank with fresh water to the MAX. level (approx.1800ml).



10. Empty the container. And place it under the coffee spouts and hot water spout again.



11. When you finish the preparation, press the Screen Knob to continue the Descaling process.



12. When it finishes the Descaling, it shows "Done!" After 3 secs, it turns back to READY TO USE mode.

NOTE:

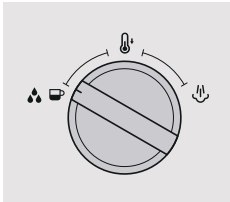
The Descaling process can be paused by pressing the Screen Knob, but can not be canceled when it has stratted.

You need to finish a complete descaling procedure.

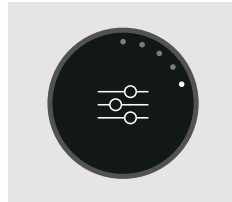
CLEANING

10. CLEANING

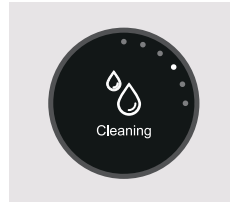
10.1 Cleaning the Brewing Unit and Coffee Spouts



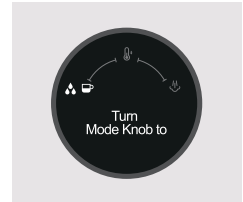
1. Turn the Mode Knob to the Coffee/Hot Water Mode position.



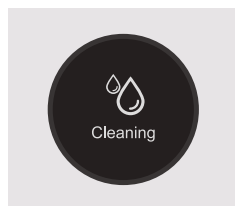
2. Turn the Screen Knob when Settings appears and press it.



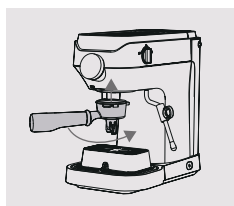
3. Turn the Screen Knob when Cleaning appears and press it.



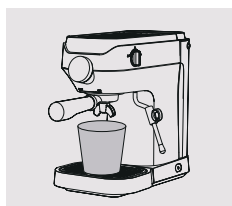
NOTE: If the Mode Knob is not in Coffee/ Hot Water Mode position, it will appear a prompt. Please turn the Mode Knob to the right position.



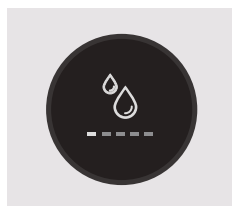
4. It shows the Cleaning icon in blue.



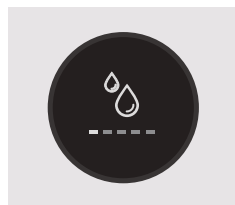
5. Attach the portafilter without coffee to the machine.



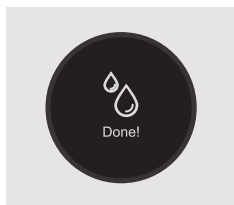
6. Place a container with a min. capacity of 200ml under the coffee spouts.



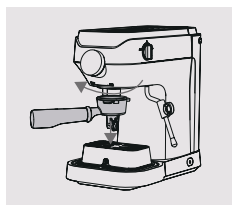
7. When you finish the preparation, press the Screen Knob to start the Cleaning process.



8. It dispenses water for 10 secs and stops for 30 secs. It cycles 5 times automatically.



9. When it finishes the Cleaning, It shows "Done!" After 3 secs, it turns back to READY TO USE mode.



10. To remove the portafilter, turn the handle from right to left.

NOTE:
The Cleaning process can be stopped by pressing the Screen Knob. And it turns back to the READY TO USE mode.

10.2 Cleaning the Coffee Filters

- For a better coffee, the filters must always be clean and free from all coffee residues.
- After using the appliance, always rinse the filters under abundant running water.
- If still dirty, and in any case always at least once a month, clean the coffee filters thoroughly:
 1. Remove the Coffee Filter from the Portafilter;
 2. Rinse the filters under running water;
 3. Make sure the holes are not blocked. If necessary, clean with a pin.
 4. Dry all the components with a cloth.
 5. Place the filter in the portafilter.

10.3 Cleaning other parts

NOTE:

- Ensure the machine is unplugged before cleaning.
- To avoid electric shock, do not immerse the lead, plug or machine in water or any other liquid.
- Do not use abrasive or solvent-based cleaning agents.
- Do not use metal objects to remove encrustations or coffee deposits as they could scratch metal or plastic surfaces.

IMPORTANT

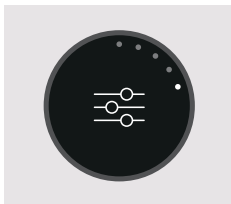
The drip tray is fitted with a level float (yellow) showing the level of water it contains. Before the float protrudes from the drip tray, the drip tray must be emptied and cleaned otherwise the water may overflow the edge and damage the machine, the surface it rests on or the surrounding area.

1. Remove the small cup tray. Remove and empty the drip tray and water tank.
2. Washed them in water and dried with a soft cloth.
3. Clean the outer surfaces of the machine body with a damp cloth.



RESET FACTORY SETTINGS

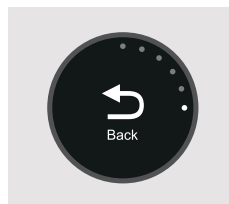
11. RESET FACTORY SETTINGS



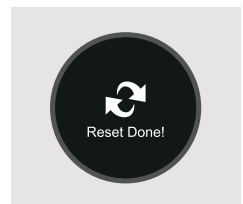
1. Turn the Screen Knob when Settings appears and press it.



2. Turn the Screen Knob when Factory Reset appears and press it.



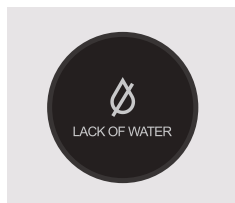
NOTE: If you want to go back to the last step, turn the Screen Knob when Back appears and press it.



3. It shows "Reset Done!" The machine returns to the factory settings. After 3 secs, it turns back to READY TO USE mode.

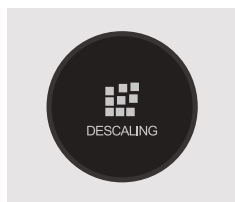
ALARMS AND MALFUNCTION

12.1. ALARMS



Lack of Water Alarm

- When there is not enough water in the water tank, it shows "LACK OF WATER" and blinks orange.
- 1. Please fill fresh water to the tank.
- 2. Press the Screen Knob to cancel this alarm.
- 3. It turns back to READY TO USE mode.
- When extracting with too fine ground coffee and the water tank is not empty, the coffee drips out or no coffee comes out at all, it also shows "LACK OF WATER" and blinks orange.
- 1. Cancel extraction, remove the portafilter and dump the puck.
- 2. Change to extract with coarser ground coffee



Descaling Alarm

- 1. When it has made approx. 300 extractions, it shows "DESCALING" and blinks orange.
- 2. To cancel the descaling alarm, you can press and hold the Screen Knob more than 3 seconds. It turns back to READY TO USE mode (but the Descaling Alarm will show again for each 5 extractions.)
- 3. This alarm will be completely canceled after doing the descaling. (follow the section **9. DESCALING** on Page 20)

12.2. MALFUNCTION

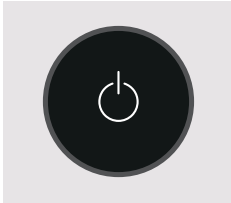


NTC MALFUNCTION

- 1. When the machine's NTC fails, it shows "NTC MALFUNCTION". The machine can not work.
- 2. Please turn off the machine, wait 2 minutes and turn it back on again.
- 3. If the problem persists, please contact Customer Service.

STANDBY AND TURN OFF

13.1. STANDBY

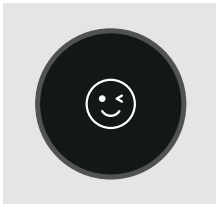


STANDBY

If the machine is not used for 9 minutes, it will show the Standby icon.

- Press the Screen Knob within 1 minute. It turns back to the READY TO USE mode.
- If you do not operate the machine in 1 minute after the Standby icon appearing, it will turn off automatically.

13.2. TURN OFF



TURN OFF

- When the machine is on, press the On /Off Button (on the lower right side of the machine).
- It shows a smiling face for 3 seconds and then turns off.

TROUBLE SHOOTING

If the machine is not working properly, please make the simple checks set out as follows:

PROBLEM	POSSIBLE CAUSE	SOLUTION
The espresso coffee drips from the edges of the portafilter rather than the holes.	The portafilter has been inserted incorrectly.	Clean and re-insert the portafilter.
	Excessive ground coffee in the filter.	Add proper amount of ground coffee and tamp firmly until the shoulder of the tamper is level with the top of the filter.
	The holes of the 1-cup of 2-cups filter are blocked.	Clean as described in section "10.2 Cleaning the coffee filters"
	The group head is dirty with ground coffee that weakens the sealing between the group head and the portafilter.	Clean the group head silicone sealing in section "10.1 Cleaning the Brewing Unit and Coffee Spouts"

PROBLEM	POSSIBLE CAUSE	SOLUTION
No espresso coffee comes out	No water in the tank.	Fill the tank.
	The holes in the portafilter are blocked.	Clean the filter holes.
	The tank has been inserted incorrectly and the valves on the bottom are not open.	Press the tank down lightly to open the valves on the bottom.
	Limescale in the water circuit.	Descale as described in section "9. Descaling".
The portafilter can not be attached to the machine.	Excessive ground coffee in the filter	Add proper amount of ground coffee and tamp firmly until the shoulder of the tamper is level with the top of the filter.
The coffee Crema is too thin and pale. (the coffee flows too quickly out of the spouts)	The ground coffee is not pressed down firmly enough.	Press the ground coffee more firmly.
	The ground coffee bed after tamping is lower than the fill line.	Add proper amount of ground coffee and tamp firmly until the shoulder of the tamper is level with the top of the filter.
	The ground coffee is too coarse.	Adjust the ground coffee finer.
	The wrong type of ground coffee is being used.	Change the type of ground coffee.
The coffee crema is too dark (the coffee flows too Slowly out of the spouts)	The ground coffee is pressed down too firmly.	Press the ground coffee down less firmly.
	Excessive ground coffee in the filter	Add proper amount of ground coffee and tamp firmly until the shoulder of the tamper is level with the top of the filter.
	The holes of the 1 cup of 2 cupsfilter are blocked.	Clean as described in section "10.2 Cleaning the coffee filters"
	The ground coffee is too fine.	Adjust the ground coffee coarser.
the coffee is not hot	Limescale in the water circuit.	Descale as described in section "9. Descaling"
	the machine is not well primed by pulling a shot through the group head and the portafilter without ground coffee.	Pre-heat the group head and portafilter by running a shot without ground coffee.

SPECIFICATIONS

Model	3A-C286A
Power	1600 W
Voltage	AC220-240 V
Frequency	50-60 Hz
Weight	3,8 kg
Dimensions	W195 X L338 X H318 mm
Water tank capacity	1800 ml

NOTES

[illegible]

AKAVEE

ESPRESSO COFFEE MAKER

MINI BARISTA | 3A-C286A