

Coffee Machine

User Manual



K 3500
K 3400 Beyaz
K 3400 Kırmızı

EN



Please read this manual first!

Dear Valued Customer,

Thank you for preferring this appliance. We hope that you get the best results from your appliance which has been manufactured with high quality and state-of-the-art technology. Therefore, please read this entire user manual and all other accompanying documents carefully before using the appliance and keep it as a reference for future use. If you handover the appliance to someone else, give the user manual as well. Follow the instructions by paying attention to all the information and warnings in the user manual.

Meanings of the symbols

Following symbols are used in various sections of this user manual:



Important information and useful hints about usage.



WARNING: Warnings against dangerous situations concerning the security of life and property.



CONTENT

ENGLISH

4-22

1 Important safety and environmental instructions

This section contains safety instructions that will help protect from risk of personal injury or property damage. Failure to follow these instructions will void all types of warranty.

1.1 General safety

- This appliance complies with the international safety standards.
- Do not use the appliance outdoors and in the bathroom.
- No responsibility or warranty claim shall be assumed for damages arising from misuse or improper handling of the appliance.
- Never attempt to dismantle or separate the mounted parts of the appliance.
- Only use the original parts or parts recommended by the manufacturer.
- Always use the appliance on a stable, flat, clean, dry and non-slip surface.
- Do not start to cook coffee without putting water into the cooking pot.

1 Important safety and environmental instructions

- Do not put any substances apart from coffee, sugar and into the cooking pot.
- Coffee Machine is designed to operate at 4-37°C 80% relative humidity.
- Do not drink the Greek cooked coffee using the cooking pot.
- Due to the manufacturing technology, steam and odour may arise in the heating element of the appliance during the initial use. This is normal. They will disappear after a few cycles.
- Do not move the appliance when it is still hot or when there is liquid inside the cooking pot.
- Avoid contacting the hot surfaces. Hold the cooking pot only by its handle; otherwise there is the risk of burning. Cooking pot gets hot during cooking.
- The base (heating surface) on which the cooking pot is placed gets hot during operation. Therefore, do not touch this area while using and until the appliance gets cold.
- Ensure that the appliance is switched off before moving it.

1 Important safety and environmental instructions

- For additional protection, this appliance should be connected to a household residual current circuit breaker of maximum 30 mA.
- Connect the appliance to a grounded outlet protected by a 16 ampere fuse.
- Do not use it if the power cable or the appliance itself is damaged.
- Do not use the appliance with an extension cord.
- Dry the seat of cooking pot before plugging in the appliance and seating the parts.
- Do not immerse the appliance, power cord, or power plug in water or any other liquids.
- Do not touch the appliance or its plug with damp or wet hands.
- Position the appliance in such a way that the plug is always accessible.
- Prevent damage to the power cable by not squeezing, bending, or rubbing it on sharp edges. Keep the power cable away from hot surfaces and naked flame.

1 Important safety and environmental instructions

- Make sure that there is no danger that the power cord could be accidentally pulled or that someone could trip over it when the appliance is in use.
- Unplug the appliance if any failure occurs.
- Unplug the appliance before cleaning it and never clean it when it is in use.
- Do not pull the power cable of the appliance to unplug the appliance from the outlet and do not wrap its power cable around the appliance.
- Your mains power supply should comply with the information supplied on the rating plate of the appliance.
- Do not use the appliance in or near places where combustible or inflammable places or materials are present.
- Do not use the appliance next or close to heat resources (hob, grill, heater core, stove etc.).
- Keep the appliance away from steam resources and avoid using it in environments containing excessive steam.

1 Important safety and environmental instructions

- Do not use the cooking pot with any other heater (hob and etc.) apart from the appliance.
- The appliance is designed to be used in homes, the kitchens of the employees at offices, stores and other working environments, and in the guest rooms at the hotels, motels and other accommodation places. This appliance is not fit for professional use.
- Do not use the appliance for anything other than its intended use.
- This appliance can only be used to cook coffee.
- Extreme caution is advised when being used near children and persons who are restricted in their physical, sensory or mental abilities.
- This appliance may be used by children who are at the age of 8 or over and the people whose physical, perceptive or mental skills are impaired or who are inexperienced or not knowledgeable about the appliance as long as they are supervised or informed and made understood the safe use of the appliance and the encountered dangers. Children should not play with the appliance.

1 Important safety and environmental instructions

- Cleaning and user maintenance procedures should not be performed by children unless they are controlled by their elders.
- If you keep the package material keep it away from children.
- Make sure the appliance is kept in a place out of the reach of children.

1.2 Compliance with the WEEE directive and disposal of the waste product



This product does not include harmful or prohibited materials specified in the "Regulation for Supervision of the Waste Electric and Electronic Appliances" issued by the Ministry of Environment and Urbanisation. This product conforms to the WEEE regulation. This product has been manufactured from high quality parts and materials which are recyclable and re-usable. For this reason, do not dispose of this product with the domestic or other types of wastes at the end of its service life. Take it to a collection point which is dedicated to recycling of electric and electronic appliances. Ask the local authority in your area for these collection points. Help protect the environment and natural resources by recycling used products.

1 Important safety and environmental instructions

1.3 Package information



Package of the product is made of recyclable materials in accordance with our national legislation. Do not dispose the package waste with the domestic wastes or other types of wastes, take them to the collection points which are recommended by the local authorities.

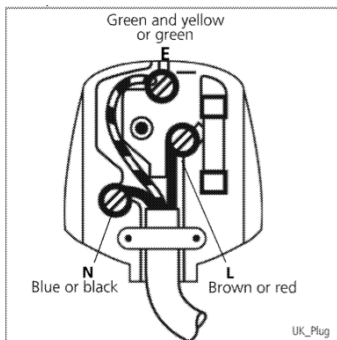
1.4 Plug Wiring

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 to 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.

- **Fiting 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)

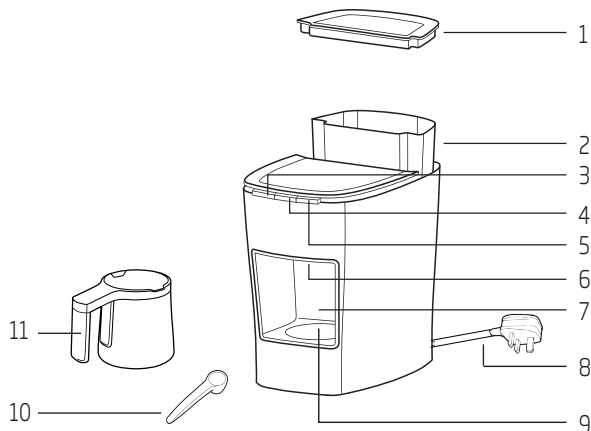
1 Important safety and environmental instructions

- Green/yellow cable must be connected to ground (E) \equiv line
- 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 Your coffee machine

2.1 Overview



1. Water tank upper cover
2. Water tank
3. Start button for 1 serving and the status light
4. Start button for 2 servings and the status light
5. Start button for 3 servings and the status light
6. Cooking detection sensor
7. Coffee-making (cooking) pot seat
8. Mains cable

9. Heating surface
10. Coffee measure
11. Coffee-making pot

2.2 Technical data

Current: Max 3A

Power: 670 W

Voltage: 220-240 V AC ~, 50 Hz

Cable length: 90 cm

Technical and design modification rights are reserved.

The values which are declared in the markings affixed on your appliance or the other printed documents supplied with it represent the values which were obtained in the laboratories pursuant to the pertinent standards. These values may vary according to the usage of the appliance and ambient conditions.

3 Use

3.1 Initial use



Read the whole user manual before using the product.

1. Make sure that the appliance stands upright on a balanced, flat, clean, dry and non-skid surface.
2. Plug in the appliance.
 - The appliance will switch on automatically.
3. Remove the water tank lid (1).
4. Fill the water pot with water up to the max. level. Depending on how you like it, you can also fill the water by displacing the water tank completely as well.
 - Repeat the same process after the appliance gives out a water depleted alarm.
5. Fit the cooking pot in its place so that the pump and the wa-

ter system are filled with water. Press the coffee-making button for 1 serving. Once the water pumping process is complete, press and hold the same button for 3 seconds to end the process, and drain the water in the cooking pot.



This way, proper operation of the pump in the appliance is enabled.



WARNING: Repeat this process also after you remove/place the water tank from/into its place and before brewing coffee.

Adjusting the water amount according to the size cup

1. Place the cooking pot (11) onto its seat (7).
2. Press the coffee-making button for 1 serving (3).
3. Once the water pumping process is complete, press and hold the same button for 3 seconds to

3 Use

end the process and pour the water in the cooking pot into your cup.

4. If the water you have poured into your cup is too little or too much, adjust the water amount as follows.
5. To change the water amount, take out the cooking pot from its seat. Press and hold the coffee-making button for two servings (4) for 3 seconds to enter the water adjustment mode.



The status light, which comes on when you enter the water adjustment mode, will show the water level to which the product is set.

6. Once you have entered the water adjustment mode, press the button that is appropriate for your cup within 3 seconds.

The status light of the button pressed will light in blue for 1 second and the water level will change.

- Button for 1 serving: Small cup. 55 ml on average.
- Button for 2 servings: Medium sized cup. 65 ml on average.
- Button for 3 servings: Large cup. 75 ml on average.



WARNING: When you are in the water adjustment mode, if you do not press the button that is appropriate for your cup within 3 seconds, the product will exit the water adjustment mode and remain in the old setting.

3 Use



Repeat the water amount adjusting process when you prefer to change the cup size.

3.2 Coffee making



WARNING: To obtain a tasty coffee, make sure that the inside of the cooking pot (11) is dry and clean.



WARNING: Make sure that there is enough water in the water tank (2).

1. Put coffee and sugar for one, two or three person(s) into the cooking pot (11).



WARNING: Make sure that there are no water drops underneath the cooking pot (11) when preparing the coffee. Otherwise, an annoying noise will arise when the water drops get into contact with the hot base.

2. Place the cooking pot (11) into its seat.



WARNING: Fully insert the pot back into its seat (7) and in upright position. Otherwise your product will not operate.

3. Press the start button for 1, 2 or 3 serving(s) according to the coffee amount to start the coffee-making process.
 - You will hear a beep, indicating that the process has started, and the status light (3, 4, 5) will light in red.

3 Use



Cooking time is 1-1.5 min. for 1 person, 1.5-2.5 min. for 2 persons and 2-3.5 min. for 3 persons.



Pour coffee swiftly in order to prevent foam and grounds from remaining in the cooking pot (11).



Cooking time will decrease in repetitive cooking as the heating surface (9) will already be hot.



Keep the start cooking button (3, 4, 5) pressed for 3 sec. to cancel cooking coffee for any reason.



For a tasty coffee, take the cooking pot (11) from the cooking pot seat (7) without waiting! Waiting for long time may cause the foam to collapse and the grout to settle down.

4. When the coffee is ready, the appliance will give an audio warning and status light (3, 4, 5) will start to flash in red. Once the status light has turned white, pour your coffee into the cup and serve it.

Recommended quantities of ingredients to prepare coffee

	Plain	With little sugar	Medium	Sweet
Coffee	1 measure	1 measure	1 measure	1 measure
Sugar	-	1/2 cube sugar / 1/2 tea spoon of granulated sugar	1 cube of sugar / 1 tea spoon of granulated sugar	2 cubes of sugar / 2 tea spoons of granulated sugar

Following quantities are for single serving. You can prepare coffee for max 3 persons.

3 Use



WARNING: Pay attention not to stain the heating surface (9). If you drip coffee onto the heating surface, wipe it with a lightly dampened cloth before it gets dry.



WARNING: Do not use the cooking pot on any cooking appliance other than the Coffee Machine! (Cooker etc.)

3.4 Sleep mode

2. If no operation is performed on the device for 3 minutes, it will give an audio warning (beep) and switch to stand-by mode. When an operation is performed (cooking pot is placed/removed onto/from its seat or the start button is pressed) 2 audio warnings (beeps) is given. Status light turns into white and the appliance becomes ready to operate.

3.3 Amounts

1. This is an easy-to-use appliance designed to make coffee. You can prepare foamy coffee that suits to your tastes by using the amounts in the table. Following quantities are provided only for information purposes. You can adjust them as per your personal tastes.
2. Use the coffee measure (10) supplied with the Coffee Machine to put coffee. Use fresh coffee for a tasty and foamy coffee.

3.5 Notifications

Product is ready to be made

(steady white light)



Cooking

(steady red light)



Please wait
(Do not take the pot from its seat)

Cooking is complete

(blinking red light)



Take out the pot from its seat.

Cooking error

(flashing pink light)



Take out the coffee making (cooking) pot from its seat. Use a damp cloth to clean the base of the cooking (coffee-making) pot, heating surface **(make sure that the heating surface is cold)** and the sensor glass.

When the light turns steady white, you can start another coffee-making process. Contact service if the error occurs again.

Time-out error

(steady pink light)



Switch off and on the appliance. Contact service if the error occurs again.

No water

(flashing blue light)



Fill the water pot with water up to the max. level.

4 Cleaning and care

4.1 Cleaning



WARNING: Do not move the product while the cooking (coffee-making) pot (11) is within the product. The coffee-making pot might get damaged.



WARNING: Never use gasoline, solvent, abrasive cleaning agents, metal objects or hard brushes to clean the appliance.



WARNING: Never immerse the appliance or its power cable (8) in water or in any other liquid.

1. Unplug the appliance before starting any cleaning procedure.
2. Wait for the appliance to cool down.
3. Remove the cooking pot (11) from its seat (7).

4. Clean the cooking pot (11) under running water.

5. Completely remove the water pot out of its seat and clean it under running water.



Take out and hand-wash the water tank (2) at least every three months.



Do not clean the heating surface (9) and cooking pot with abrasive sponge or steel wool. Wash it with a soft sponge. Pay particular attention not to scratch these surfaces.



WARNING: Never use the cooking (coffee making) pot (11) or the water tank (2) in dishwasher.



WARNING: Do not wash any part of the product in the dishwasher.

4 Cleaning and care



WARNING: Since the appliance will be hot during brewing, please wait until it is cooled if you would like to clean it afterwards.



In order to preserve the taste of the coffee you would prepare, clean the cooking pot (11) after every cooking operation without waiting.

6. Use a damp and soft cloth and a little amount of soft cleanser in order to clean the exterior of the appliance.



Do not neglect to wipe the cooking level detection sensor (6) with a damp cloth at every 15-20 cooking operations.

7. Place the cooking pot (11) onto its seat.

4.1.1 Descaling

To clean the stains (deposits) that might be observed in the coffee-making (cooking) pot in time without harming the inner base surface, pour one dessert spoon of citric acid crystals to the coffee-making pot and pour boiling water on it, so that water fills 1/3 of the pot. Wait for 10 minutes. At the end of the waiting process, you can rinse the cooking pot (11) and use it again.

4.2 Storage

- If you do not intend to use the appliance for a long time, store it carefully.
- Please make sure that the appliance is unplugged, cooled and totally dry.
- Store the appliance in a cool and dry place.
- Keep the appliance out of the reach of children.

4 Cleaning and care

4.3 Handling and transportation

- During handling and transportation, carry the appliance in its original packaging. The packaging of the appliance protects it against physical damages.
- Do not place heavy loads on the appliance or on the packaging. The appliance may get damaged.
- Dropping the appliance may render it non-operational or cause permanent damage.
- Make sure that the water tank (2) is empty and totally dry.

5 Technological features of the appliance



SpinJet

Automatic stirring system enabling foamy and ideal-consistent coffee



CookSense

The technology allowing the coffee to be brewed at the best consistency

AntiSpill



Additional safety system eliminating the necessity of watching the coffee while it is being brewed

6 Before calling the authorised service



First check whether the appliance is plugged in or not.



Check whether there is any break or damage at the cable.



Clean the brewing detection sensor



Check if there is enough water in the water tank and if it is attached to its place or not.