



EN ■ Coffeemaker

Translation of the original manual

READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance may not be used by children. Keep the appliance and its power cord away from children.
- The appliance may be used by persons with reduced physical, sensory or mental capabilities or with a lack of experience and knowledge, if they are supervised or have been instructed to use the appliance in a safe manner and understand the potential dangers.
- Children must not play with the appliance.
- In the event that the power cord is damaged, have it repaired at a professional service centre to prevent causing a dangerous situation. It is forbidden to use the appliance if it has a damaged power cord.
- There is a potential risk of injury when it is used incorrectly.
- Always disconnect the appliance from the power supply when leaving it without supervision and before assembly, disassembly or cleaning.
- This appliance is designed for household use only. It is not intended for use in locations such as:
 - staff kitchens in stores, offices and other workplaces;
 - hotel or motel rooms and other living areas;
 - agricultural farms;
 - bed and breakfast establishments.
- Do not submerge the appliance, the power cord or the power plug in water or in any other liquid.
- Prevent the power cord and power plug from coming into contact with water or another liquid.
- Wash the glass kettle, removable filter, removable filter holder and filter lid in warm water with a small amount of neutral dishwashing detergent. Rinse under clean running water and dry well.
- Use the appliance according to the instructions in the user's manual. Otherwise, injuries, damage to the appliance or a dangerous situation may result.
- The surface of the hotplate retains residual heat after use.
- The appliance is intended exclusively for brewing filtered coffee. Use the appliance only for the purposes for which it was designed.

**ATTENTION:**

Never fill the coffeemaker above the maximum level because hot frothy coffee may overflow while being heated.

- Before connecting the appliance to a power socket, check that the rated voltage on its rating label matches the electrical voltage in the power socket.
- Connect the appliance only to a properly grounded socket. For safety reasons, we do not recommend using multi-socket adapters or extension cords.
- Do not place the appliance on window sills, kitchen sink drainboards or unstable surfaces. Always place it on a stable, even and dry surface.
- Do not place the appliance on or near an electrical or gas stove, or in the vicinity of an open flame.
- Never use the appliance in the near vicinity of a bath, shower or swimming pool.
- Do not use the lid of the coffee bean hopper as a surface for placing objects on.
- Only use the appliance with the original accessories that came with it.
- Use the appliance with the glass kettle that came with it. Do not overfill the glass kettle or place it on other sources of heat or use it for heating liquids or food in a microwave oven.
- Do not use the appliance with a kettle that is cracked or that has a loosened or damaged handle, etc. If the kettle exhibits any signs of damage, it must be replaced with a new one.
- The appliance must not be used without the filter holder and the coffee filter. Never pour coffee or coffee beans directly into the filter holder.
- Hot steam is released from the vents during operation. For this reason, provide the appliance with at least 20 cm of clearance space.
- Pour only roasted coffee beans into the coffee bean hopper. Before using the appliance, always check that the lid has been correctly set.
- The coffee bean hopper is not intended for storing coffee beans.
- Fill the water tank with clean cold water. Do not pour hot water or other liquids into it or place any items inside it. The maximum capacity of the water tank is 1.6 l. Do not overfill the water tank.
- Before turning on the appliance, make sure that the water tank is filled with a sufficient amount of water, that the lid of the appliance is properly closed and that the kettle is placed on the hotplate. The water level in the water tank must not exceed the maximum mark.

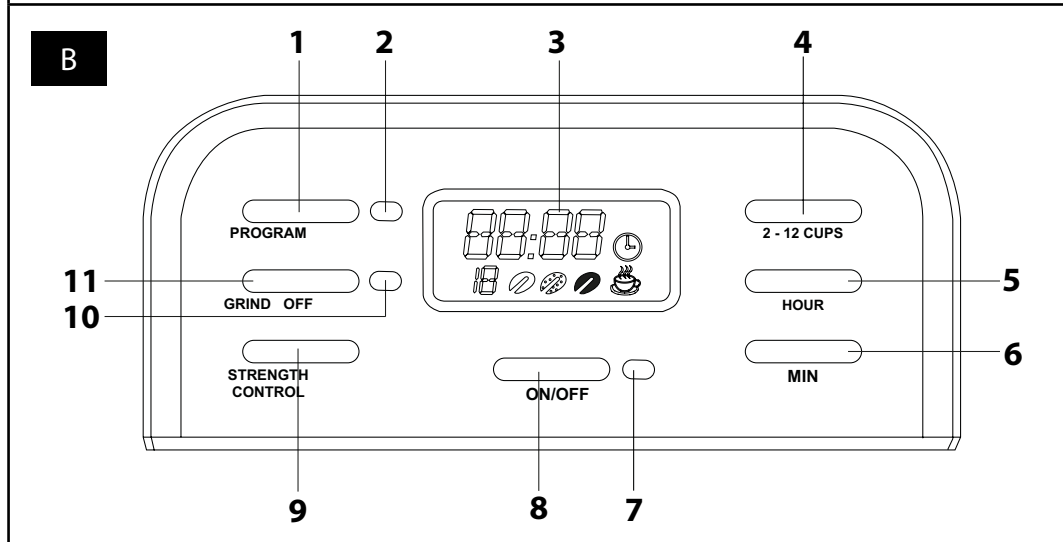
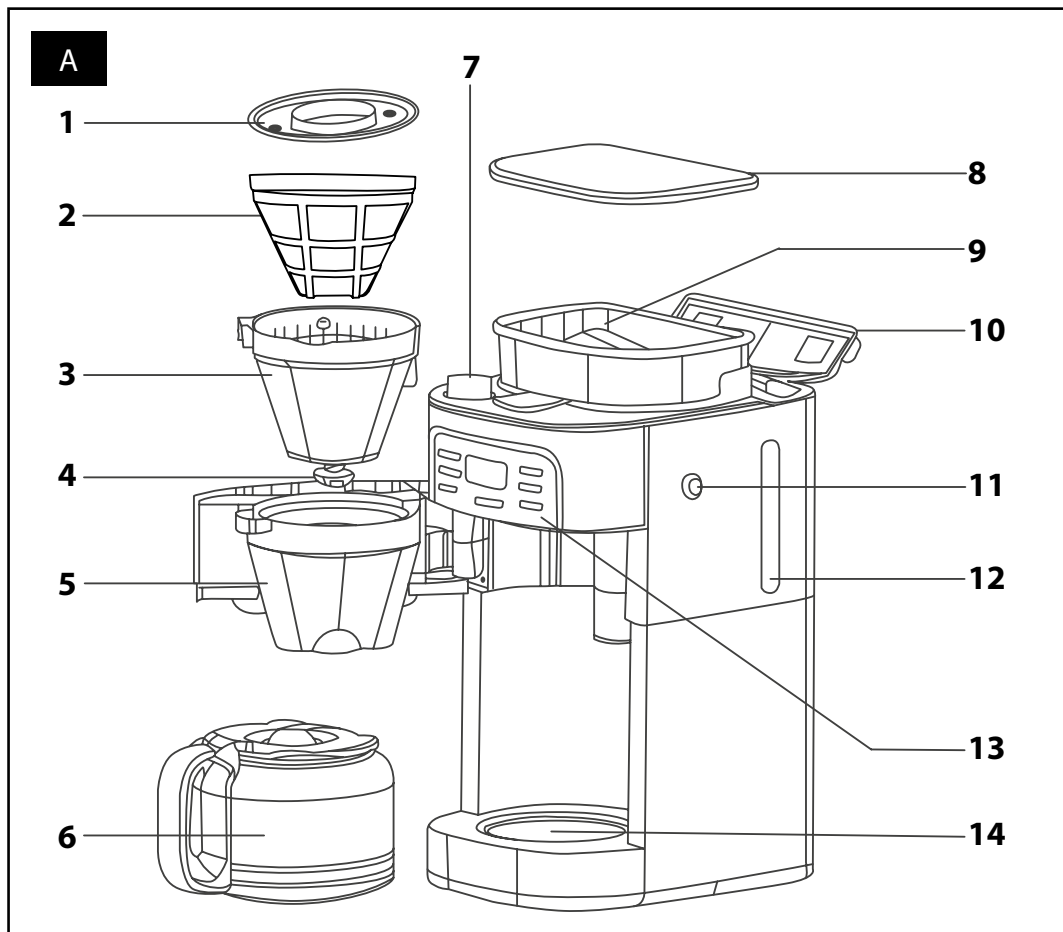


Warning:

Do not open the lid of the water tank during the coffee brewing process. Do not touch the hot surface of the hotplate or the glass kettle. This could cause burns. Use the handle for lifting and carrying.

- Pay extra attention when handling the kettle filled with hot liquid to prevent scalding.
- Do not submerge a heated kettle in ice-cold water. Do not leave an empty kettle sitting on the hotplate when it is turned on. This could damage it.
- Regularly inspect the water level in the water tank when using the appliance. When the water level falls below the minimum water level mark, add water. Before adding water, first turn the appliance off and disconnect it from the power socket.
- Before using the appliance again, turn it off and allow it to cool down for 10 minutes.
- The appliance is equipped with a safety thermal fuse that automatically cuts off the electrical circuit when overheating occurs. In the event that such a situation occurs, disconnect the appliance from the power socket and allow it to cool down. After it has cooled down, you may continue using the appliance. Do not fill the water tank with cold water for the purpose of cooling down the heating element.
- Always turn off the appliance and disconnect it from the power socket when not using it, when leaving it without supervision, before disassembling or assembling it, before filling up the water tank, and before moving or cleaning it. Allow the appliance to cool down before cleaning or moving it.
- Keep the appliance and its accessories in clean condition. Clean and maintain it according to the instructions in chapter Cleaning and maintenance. Never wash the appliance under running water or submerge it in water or another liquid.
- Never move the appliance with the water tank filled with water or with the kettle located on the hotplate.
- Make sure that the power cord does not come into contact with a hot surface and prevent the power plug from coming into contact with water.
- Disconnect the appliance from the power socket by pulling on the plug, never pulling on the power cord. Otherwise, this could damage the power cord or the socket.
- To avoid the danger of injury by electrical shock, do not repair the appliance yourself or make any adjustments to it. Have all repairs or adjustments performed at an authorised service centre. By tampering with the appliance, you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.

DESCRIPTION OF THE APPLIANCE



- Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.
- We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

DESCRIPTION OF THE APPLIANCE

A1 Permanent removable filter lid	A8 Coffee bean hopper lid
A2 Permanent removable filter	A9 Coffee bean hopper
A3 Removable filter holder	A10 Water tank lid
A4 Lockable Drip-Stop valve	A11 Steam chamber open button
A5 Steam chamber with filter holder support	A12 Water tank with water level mark
A6 Glass kettle with lid	A13 Control panel
A7 Grinding fineness adjustment knob	A14 Hotplate

DESCRIPTION OF THE CONTROL PANEL

B1 PROGRAM button for automatic start of the coffemaker	B6 MIN button for setting the minutes
B2 PROGRAM function indicator light	B7 Coffemaker Power On indicator light
B3 Display	B8 ON / OFF button (On / Off)
B4 2 - 12 CUPS button for setting the number of cups of coffee	B9 STRENGTH CONTROL button for setting coffee intensity
B5 HOUR button for setting the hours	B10 GRIND OFF indicator light
	B11 GRIND OFF for turning off the coffee grinding phase

BEFORE FIRST USE

- Before first use, take the appliance and its accessories out of the packaging material and remove all promotional labels and stickers. Check that neither the appliance nor any of its parts is damaged.
- Press button **A11** and open the steam chamber **A5**. Take out the permanent filter lid **A1**, permanent filter **A2**, filter holder **A3** and, together with the glass kettle **A6**, thoroughly wash these parts in warm water with a small amount of dishwashing detergent. Rinse under clean running water and dry well. Put these parts back into the coffemaker. Ensure that all the accessories are completely dry.
- Wipe the coffemaker with a soft sponge lightly dipped in warm water. Then wipe with a dry wiping cloth.

Setting the clock

1. Insert the power plug into a power socket and "12:00" will start flashing on the display **B3**.
2. Repeatedly press the **HOUR B5** button and set the current hours.
3. Then repeatedly press the **MIN B6** and set the current minutes.
4. The set time will be saved in the memory of the coffemaker.



Note:

The clock on the coffemaker uses a 24-hour system. The coffemaker can also be operated without the time being set. However, if you wish to use the automatic start function, it is important to set the correct time.

Putting the coffemaker into operation

Before first use or after an extended period of time when the coffemaker was not used, it is important to clean the coffemaker with clean water without any ground coffee in the filter **A2**. Proceed as follows:

1. Open the lid **A10** and pour clean cold water into the water tank **A12** up to the maximum level mark. Never fill the water past the maximum mark.
 2. Insert the filter holder **A3**, the permanent filter **A2** and the permanent filter lid **A1** into the steam chamber **A5**. Check that all the parts are correctly inserted in the steam chamber **A5**. Close the steam chamber **A5**.
 3. Place the glass kettle **A6** on to the hotplate **A14**.
 4. Insert the power plug into a power socket and the time will start flashing on the display **B3** if it was set previously, otherwise "12:00" will start flashing.
 5. Press the **GRIND OFF B11** button to skip the coffee grinding phase. Indicator light **B10** will turn on.
 6. Press the **ON / OFF B8** button. The Power On indicator light **B7** will be lit.
 7. After a short moment the water will start dripping into the kettle **A6**.
 8. Wait until all the water in the water tank flows through the filter into the glass kettle.
 9. As soon as the water tank is empty, the coffemaker will beep and automatically switch to the coffee heating mode.
 10. Repeat this process two to three times.
- Then the coffemaker is clean, warm and ready for use.



Note:

During the cleaning and coffee brewing process, you will hear a rattling noise. This noise is made by the pump and this is normal.

OPERATING THE COFFEEMAKER

Brewing coffee from coffee beans

1. Open the lid **A10** and pour clean cold water into the water tank **A12** up to the maximum level mark. Never fill the water past the maximum mark.
2. Press button **A11** and open the steam chamber **A5**. Insert the filter holder **A3**, the permanent filter **A2** and the permanent filter lid **A1** into the brew head **A5**. Check that all the components are properly inserted.
3. Close the steam chamber **A5**. Correct closure is indicated by a click.
4. Place the glass kettle **A6** on to the hotplate **A14**.
5. Lift the lid of the coffee bean hopper **A8** and pour freshly roasted coffee beans into the hopper **A9**. To brew quality coffee, always use freshly roasted coffee beans. The maximum capacity of the hopper **A9** is 200 g. Put the lid **A8** back on.



Warning:

Do not overfill the coffee bean hopper. Always use properly roasted coffee beans.


6. Insert the power plug into a power socket and the time will start flashing on the display **B3** if it was set previously, otherwise "12:00" will start flashing.
7. Use the **2 - 12 CUPS B4** button to set the number of coffee cups to be brewed in the range from 2 to 12. The set number is shown on the display **B3**. The default number is 12 cups.



Note:

If the number of cups to be brewed is not set using the **2 - 12 CUPS B4** button, the coffemaker will brew the default number – 12 cups.


8. Always check that the amount of water in the water tank corresponds to the number of cups of coffee set using the **2 - 12 CUPS B4** button. The coffemaker will always consume all the water in the water tank **A12**.
9. Use knob **A7** to set the fineness of the ground coffee. It is recommended to select the middle setting and then adjust as necessary later.
10. Press the **STRENGTH CONTROL B9** button to set the intensity of the brewed coffee. The respective symbol is shown on the display **B3**.
11. Press the **ON / OFF B8** button. Indicator light **B7** will be lit and after a short moment the coffee grinding process will start and will be followed by the coffee brewing process. When the coffee brewing

process starts, the display **B3** will show the symbol . The brewed coffee will flow into the kettle **A6**.



Note:

If you need to interrupt the coffee brewing process, press the button **ON / OFF B8**. Press the **ON / OFF B8** button again to resume the brewing process. The glass kettle **A6** can be taken out of the kettle and coffee can be served. The brewing process will automatically be interrupted, however, the duration of the interruption must, in this case, not exceed 30 seconds. There is a risk the coffee in the permanent filter **A2** overflowing and damaging the appliance.

12. As soon as the coffee brewing process is finished, the symbol  will disappear from the display **B3** and the appliance will beep. The coffeemaker will automatically switch to the coffee heating mode, in which the hotplate **A14** will heat the coffee for 35 minutes. To keep the coffee warm, always place the glass kettle **A6** on the hotplate **A14**. If the glass kettle **A6** is empty, do not place it on the hotplate **A14**. This could damage it.



Note:

Allow the coffeemaker to cool down for approx. 10 minutes before using it again. Otherwise, there is a risk of it overheating and subsequent damage.

13. When not using the coffeemaker, disconnect the power plug from the power socket. Allow the coffeemaker to sufficiently cool down and then clean it according to the instructions in chapter "Cleaning and maintenance".



Attention:

Be very careful, when pouring coffee from the kettle **A6**. The coffee is very hot. Carefully pour out the coffee at an angle no greater than 45°. If you were to pour the coffee out too fast at too steep an angle, the lid could come loose and scalding from very hot coffee could result.



Attention:

Do not touch the hotplate **A14** while the coffeemaker is in operation. The hotplate **A14** is very hot and presents a risk of burns.

Brewing coffee from ground coffee

1. Open the lid **A10** and pour clean cold water into the water tank **A12** up to the maximum level mark. Never fill the water past the maximum mark.
2. Press button **A11** and open the steam chamber **A5**.
3. Pour a sufficient amount of ground coffee into the permanent filter **A2**. Use ground coffee specifically intended for this type of appliance exclusively. As a rule, you will need a full tablespoon of ground coffee for a single cup of coffee. Nevertheless, the amount of ground coffee can be modified to suit one's preferences.
4. Insert the filter holder **A3**, the permanent filter **A2** and the filter lid **A1** into the steam chamber **A5**. Check that all the components are properly inserted.
5. Close the steam chamber **A5**. Correct closure is indicated by a click.
6. Place the glass kettle **A6** on to the hotplate **A14**.
7. Insert the power plug into a power socket and the time will start flashing on the display **B3** if it was set previously, otherwise "12:00" will start flashing.
8. Use the **2 - 12 CUPS B4** button to set the number of coffee cups to be brewed in the range from 2 to 12. The set number is shown on the display **B3**. The default number is 12 cups.




Note:

If the number of cups to be brewed is not set using the **2 - 12 CUPS B4** button, the coffeemaker will brew the default number – 12 cups.

9. Always check that the amount of water in the water tank corresponds to the number of cups of coffee set using the **2 - 12 CUPS B4** button.


The coffeemaker will always consume all the water in the water tank **A12**.

10. Press the **GRIND OFF B11** button to skip the coffee grinding phase. Indicator light **B10** will turn on.
11. Press the **ON / OFF B8** button. Indicator light **B7** will be lit and after a short moment the coffee brewing process will start automatically. When the coffee brewing process starts, the display **B3** will show the symbol . The brewed coffee will flow into the kettle **A6**.



Note:

If you need to interrupt the coffee brewing process, press the button **ON / OFF B8**. Press the **ON / OFF B8** button again to resume the brewing process. The glass kettle **A6** can be taken out of the kettle and coffee can be served. The brewing process will automatically be interrupted, however, the duration of the interruption must, in this case, not exceed 30 seconds. There is a risk the coffee in the permanent filter **A2** overflowing and damaging the appliance.

12. As soon as the coffee brewing process is finished, the symbol  will disappear from the display **B3** and the appliance will beep. The coffeemaker will automatically switch to the coffee heating mode, in which the hotplate **A14** will heat the coffee for 35 minutes. To keep the coffee warm, always place the glass kettle **A6** on the hotplate **A14**. If the glass kettle **A6** is empty, do not place it on the hotplate **A14**. This could damage it.




Note:

Allow the coffeemaker to cool down for approx. 10 minutes before using it again. Otherwise, there is a risk of it overheating and subsequent damage.

13. When not using the coffeemaker, disconnect the power plug from the power socket. Allow the coffeemaker to sufficiently cool down and then clean it according to the instructions in chapter "Cleaning and maintenance".


Automatic start

The coffeemaker is equipped with an automatic start function. Thanks to this function, you will be able to start the coffeemaker at a time of your choosing. Before setting this function, check that you have properly set the time – see chapter "Setting the time".

1. Perform steps 1 – 10 from chapter "**Brewing coffee from coffee beans**" or from chapter "**Brewing coffee from ground coffee**".
2. Hold down the **PROGRAM B1** button. The hours will start flashing on display **B3**.
3. While the hours on the display **B3** are flashing, use buttons **HOUR B5** and **MIN B6** to set the time when the coffeemaker should turn on automatically.
4. To confirm the setting, press button **PROGRAM B1**. Symbol  will appear and indicator light **B2** will be lit on the display **B3**.



Note:

If you do not confirm the automatic start time by pressing button **PROGRAM B1**, the time will not be saved and the coffeemaker will not start automatically. The automatic start setting is correctly set when symbol  is shown and indicator light **B2** is lit on the display **B3**.

5. When the time arrives for the coffeemaker to start, the indicator light **B7** will be lit and after a short moment the coffee brewing process will start.



Note:

If you need to cancel the automatic start function, press button **PROGRAM B1** and the coffee brewing process will start automatically within a few moments. If you wish to change the automatic start time, again perform the steps 2 – 4 above.

Coffee brewing tips

Keep the coffeemaker in a clean condition. Regularly remove limescale deposits that may negatively affect the flavour of the brewed coffee.

More information can be found in chapter "Cleaning and maintenance". Always use good quality clean cold water.

Store coffee beans or ground coffee in a cool, dry place. After opening a packet, take care to reseal it well and consume the coffee within two weeks. It is better to purchase smaller packets of ground coffee or coffee beans.

To achieve an even more delicious flavour, prepare coffee from freshly ground coffee beans.

Do not prepare coffee from already used ground coffee.

CLEANING AND MAINTENANCE

Disconnect the power plug from the power socket and allow the appliance to cool down before cleaning it.

For cleaning, do not use cleaning products with an abrasive effect, solvents, etc. that could damage the appliance. No part of this appliance is intended for washing in a dishwasher.



Warning:

To prevent the risk of injury by electrical shock, do not submerge the appliance, power cord or power plug in water or any another liquid.

Cleaning the filter and holder

Before taking out the holder **A3**, permanent filter **A2** and permanent filter lid **A1**, make sure that all the parts have cooled down completely. These parts may be very hot during the coffee brewing process as well as afterwards. Remove the used coffee out of the permanent filter **A2**. This can be thrown out with household waste or composted.

Carefully wash the permanent filter lid **A1**, permanent filter **A2** and filter holder **A3** in warm water with a small amount of neutral kitchen detergent. Rinse under clean running water and dry thoroughly.

Cleaning the glass kettle and lid

Pour any unused coffee out of the kettle **A6** and allow it to cool down completely. It is important to clean the kettle **A6** after every use. This will prevent the formation of deposits, which may negatively affect the flavour of the brewed coffee and shorten the lifespan of the kettle **A6**. Rinse out the glass kettle **A6** with warm water and wash it in warm water with a small amount of kitchen detergent. Rinse under clean running water and dry thoroughly.

Cleaning the outer surface of the coffeemaker

Before cleaning the outer surface, make sure that the coffeemaker has cooled down completely, especially the hotplate **A14**. Wipe the outer surface of the coffeemaker, including the hotplate using a sponge lightly dipped in warm water. Wipe dry using a clean wiping cloth.

Removing limescale deposits

Over time, limescale deposits may form in the coffeemaker, which may negatively affect the flavour of the brewed coffee and shorten the lifespan of the coffeemaker. It is important to regularly remove limescale deposits.

1. Pour a solution of water and descaling agent into the water tank **A12** up to the maximum mark. Follow the instructions on the packaging of the agent.



Note:

The descaling agent can be purchased in ordinary retail chains. Always use a descaling agent intended for home coffeemakers. Alternatively, citric acid or an 8% white vinegar solution in the recommended 2:1 ratio.

2. Place the kettle **A6** on the hotplate **A14**.
3. Press the **GRIND OFF B11** button to skip the coffee grinding phase. Indicator light **B10** will turn on.
4. Press the **ON / OFF B8** button. The Power On indicator light **B7** will be lit.
5. After a short moment the solution will start dripping into the kettle **A6**.
6. Wait until all the water in the water tank flows through the filter into the glass kettle.

7. A beep is made when the water tank is empty. Pour the solution out of the kettle and rinse it out.

8. Pour clean cold water into the water tank **A12** up to the maximum mark and again allow all the contents of the water tank to flow through the coffeemaker.

Storage

When not using the appliance for an extended period of time, disconnect the power plug from the power socket, allow the appliance to cool down and clean it according to the instructions in chapter "Cleaning and maintenance".

Before storing it, check that the appliance and all its accessories are thoroughly clean and dry.

Store the appliance in a dry, clean and well-ventilated location not exposed to extreme temperatures and out of children's reach.

TECHNICAL SPECIFICATIONS

Rated voltage range 220 – 240 V~
Rated frequency 50 Hz
Rated power input 900 W
Noise level 83 dB(A)

The declared noise emission level of the appliance is 83 dB(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

Changes to text and technical parameters are reserved.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling hand over these appliances to determined collection points. Alternatively, in some European Union states or other European countries you may return your appliances to the local retailer when buying an equivalent new appliance.

Correct disposal of this product helps save valuable natural resources and prevents potential negative effects on the environment and human health, which could result from improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic appliances, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union.

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives related to it.