

Coffeemaker

User's manual

EN



SENCOR®

SCE 2000BK / SCE 2001WH
SCE 2002GR / SCE 2003RD

Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with the operation of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this manual for future use.

Save the original shipping box, packaging material, purchase receipt and warranty card for the duration of the warranty. In the event of shipping, pack the appliance using the original packaging materials only.

CONTENTS

IMPORTANT SAFETY INSTRUCTIONS	3
DESCRIPTION OF THE COFFEEMAKER	5
BEFORE FIRST USE	6
BASIC GUIDELINES FOR PREPARING FINE TASTING COFFEE	7
USING THE COFFEEMAKER	7
CLEANING AND MAINTENANCE	8
TECHNICAL SPECIFICATIONS	9
INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS ...	9
DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES	9

IMPORTANT SAFETY INSTRUCTIONS

- This appliance may be used by children 8 years of age and older and by persons with physical or mental impairments or by inexperienced persons if they are properly supervised or have been informed about how to use of the product in a safe manner and understand the potential dangers. Do not allow children to play with the appliance.
- Cleaning and maintenance must not be performed by children unless they are older than 8 years of age and under supervision. Keep this appliance and the power cord out of reach of children younger than 8 years of age.

IMPORTANT SAFETY INSTRUCTIONS**READ CAREFULLY AND STORE THESE INSTRUCTIONS FOR FUTURE USE.**

- Before connecting the appliance to a power socket, check that the technical details on its rating label match the electrical voltage in the socket.
- Connect the appliance only to a properly grounded socket.

**Attention:**

This appliance is not designed to be controlled using a programmed device, external timer switch or remote control.

- Only use the appliance to brew filtered coffee or tea.
- This appliance is designed for domestic use and similar locations such as:
 - staff kitchens in stores, offices and other workplaces;
 - hotel or motel rooms and other living areas;
 - bed and breakfast establishments.
- Do not place the appliance on window sills or on unstable surfaces. Operate the appliance on a stable, even and dry surface.
- Never use the appliance in the near vicinity of a bath, shower or swimming pool.
- Do not place the appliance on or near an electric or gas stove or other sources of heat.
- To prevent the appliance from falling, locate the power cord so that it does not hang over the edge of a table.
- Ensure that the power cord does not come into contact with water or moisture or a heated surface.
- Never wash the appliance under running water or submerge it in water or another liquid.
- Only fill the water tank with cold drinking water. Do not fill it with any other liquid or place any objects into it. The maximum capacity of the water tank is 0.3 l. Do not overfill the water tank.
- When filling the water tank, the appliance must be turned off. Before refilling the water tank, wait at least 5 minutes until the appliance cools down.
- Before turning on the appliance, check that the water tank is filled with water and that the lid of the water tank / brew chamber is properly closed.
- During operation, leave at least 20 cm of free space above the appliance.

**Warning:**

Do not open the lid while brewing coffee. Escaping steam could cause skin burns.

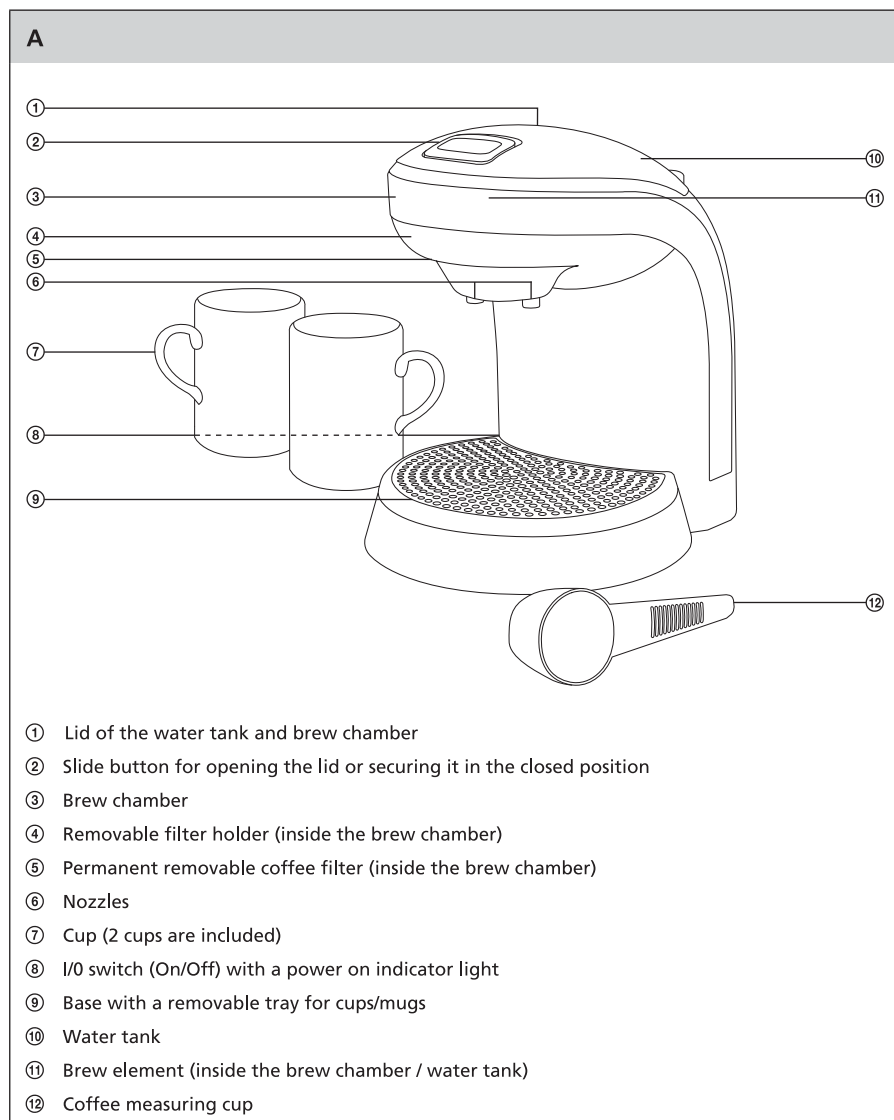
- Pay extra attention when handling a cup filled with hot coffee to prevent scalding.
- Always turn off the appliance and disconnect it from the power socket before moving or cleaning it. Allow the appliance to fully cool down before moving or cleaning it. Do not move the appliance with a full water tank or with a cup located on the tray.
- Do not clean the appliance (excluding the permanent filter and filter holder) under running water and do not submerge it under water or any other liquid.
- Do not disconnect the appliance from the power socket by pulling on the power cord. This could damage the power cord or the socket. Disconnect the cord from the power socket by gently pulling the plug of the power cord.
- If the power cord is damaged, have it replaced at a technical service centre. It is forbidden to use the appliance if it has a damaged power cord or plug.
- 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 of the appliance performed at an authorised service centre. Tampering with the appliance during the warranty period may void the warranty policy.

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EN

DESCRIPTION OF THE COFFEEMAKER



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BEFORE FIRST USE

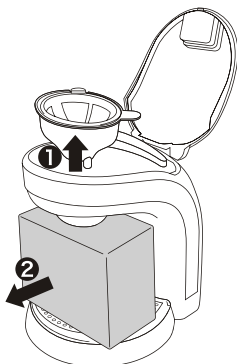
1. Take the coffeemaker and its accessories out of the packaging materials. It is only possible to slide out the box with the cups A⑦ after opening the lid A① and removing the holder A④ with filter A⑤. To open the lid A①, first release the lock using the sliding button A② and then tilt open the lid A①.



Attention:

Do not attempt to take out the box with the cups A⑦ if the holder A④ is installed in the brew chamber A③. Otherwise the nozzles A⑥ could be damaged.

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2. Thoroughly clean the permanent filter A⑤ and filter holder A④ in warm water using kitchen detergent. Then rinse these parts under flowing drinking water and dry them.
3. Into the brew chamber A③, place the filter holder A④ and insert the permanent filter A⑤ into it.
4. Fill the water tank A⑩ with cold water up to the MAX mark (i.e. 0.3 l) that is marked on the rear side of the water tank A⑩.
5. Make sure that the filter holder A④ and the filter A⑤ are properly inserted in the brew chamber A③. The head of the brew element A⑪ must point above the holder A④ with the filter A⑤. Tilt down the lid A① and make sure that it is secured in the closed position. Place the cups under the nozzles A⑥.
6. Connect the power cord to the el. power socket and move the On/Off switch A⑧ to the I position (turned on). The indicator light will be lit. Allow the contents of the water tank A⑩ to flow into the cups. The coffeemaker will turn off automatically as soon as water stops dripping from the brew nozzles. Empty the contents of the cup and allow the coffeemaker to cool down for at least 5 minutes.
7. Repeat the procedure described in steps 4 to 6.
8. Now any residues from the production process have been removed and the coffeemaker is ready for use.

BASIC GUIDELINES FOR PREPARING FINE TASTING COFFEE

1. Always brew coffee in a clean coffeemaker. A dirty coffeemaker can negatively impact the taste of the coffee beverage. Instructions for cleaning and removing limescale deposits are found in the Cleaning and maintenance chapter.
2. Always brew coffee using cold drinking water.
3. Brew coffee using ground coffee intended for coffeemakers or from freshly ground coffee beans. Coffee brewed from freshly ground coffee beans will have a better taste and aroma. When grinding coffee it is important to follow the instructions below.
Grind the coffee beans to a fine texture but not too fine. If the ground coffee resembles fine flour when sifted between the fingers, then water will take too long to flow through the coffee and the resulting beverage will be too dark and bitter, or the coffee filter A⑤ may become clogged or the brew chamber A③ may overflow. If you grind the coffee beans too coarse, then a larger amount of coffee will be needed to brew a single cup with an optimal taste and aroma.
4. Store ground coffee in an enclosed container, in dry and cool conditions. Do not place it into a refrigerator or freezer. Consume within a week of first opening it.
5. Coffee tastes the best freshly brewed and so it is not recommended to reheat it.

USING THE COFFEEMAKER

1. Move button A② backwards to release the lock and open the lid A①.
2. Fill the water tank A⑩ with the required amount of water. The water level should reach at least the minimum level line MIN (i.e. 0.2 l of water) and must not exceed the maximum level line MAX (i.e. 0.3 l of water).



Attention:

Only fill the water tank A⑩ with cold drinking water. Do not use warm water.

The amount of brewed coffee will always be less than the amount of water you poured into the water tank A⑩. During the brewing process, a part of the water is absorbed by the ground coffee.

3. Insert the permanent filter A⑤ into the filter holder A④.
4. Put ground coffee into the filter A⑤. Recommended dosage: 6 g of ground coffee (one level measuring cup A⑫) per cup.



Note:

If you wish to brew tea, put the appropriate amount of tea leaves into the filter A⑤.

5. Point the head of the brew element A⑪ above the holder A④ with the filter A⑤. Tilt down the lid A① and make sure that it is properly closed.
6. Under the nozzles A⑥, place the cups A⑦ or any kind of mugs the size of which corresponds to the amount of water that was put into the water tank.
7. Connect the coffeemaker to a power socket and start it by moving the switch A⑧ to the I position (turned on). The power indicator light will be lit.
8. The coffeemaker will turn off automatically as soon as the percolation process is complete. The indicator light will turn off. Now you may serve the coffee. If you want to end the percolation process before the entire contents of the water tank A⑩ are used up, turn the coffeemaker off by moving switch A⑧ to position 0 (off) and wait for the coffee to stop dripping from the nozzles A⑥ before removing the cups.

Coffeemaker

SCE 2000BK / SCE 2001WH / SCE 2002GR / SCE 2003RD



Attention:

Do not remove the cups before the coffee stops dripping from the nozzles A⑥, to avoid scalding by hot coffee.

If you turn on the coffeemaker without water or if you forget to turn it off after the water tank A⑩ is empty, the thermostat will automatically shut off the heating element A⑪ after reaching a certain temperature, so as to prevent its damage. As soon as the heating element A⑪ cools down (e.g. after the water tank A⑩ is refilled with water), it will resume operation. For safety reasons, the coffeemaker is equipped with a non-resettable thermal fuse, which will automatically disconnect the el. circuit if the thermostat fails.

9. Allow the coffeemaker to cool down for at least 5 minutes before using it again. Remove the coffee grounds before using the coffeemaker again. Wash the permanent filter A⑤ and the filter holder A④ under running water. Dry it and return it back to its place.



Warning:

The water inside may overheat if you do not allow the coffeemaker to cool down, which could result in scalding by the escaping steam.

10. If you will not be using the coffeemaker, check that it is turned off and disconnect it from the el. power socket.

CLEANING AND MAINTENANCE

- Before cleaning the coffeemaker, disconnect it from the power socket and allow it to fully cool down.
- After each use, remove the coffee grounds and wash out the permanent filter A⑤ and the filter holder A④ in warm water with dishwashing detergent. Then rinse these parts under flowing drinking water and dry them.



Note:

To clean the permanent filter A⑤ you may use a nylon brush.

- Clean the outer surface of the coffeemaker using a fine lightly damp cloth. Use kitchen detergent to remove coffee stains.
- Never use cleaning products causing abrasion, petrol or solvents for cleaning.

Removal of limescale deposits

- It is necessary to regularly remove limescale deposits from the coffeemaker. Limescale deposits may prolong the time required to brew the coffee and negatively influence its final quality. In the case of daily use of the coffeemaker, we recommended to remove the limescale deposits:
 - once per month in areas with hard and very hard water;
 - once every 2 to 3 months in areas with soft and medium soft water.
- To remove limescale deposits, use an 8% solution of white vinegar and water (recommended dilution ratio of 1:2). Fill the water tank A⑩ with the solution up to the maximum water mark (i.e. 0.3 l of solution). Into the brew chamber A③ insert the filter holder A④ and the permanent filter A⑤. Proceed in the same manner as described in paragraphs 5 and 6 in chapter Before first use.



Warning:

During the cleaning process more steam may be emitted than when coffee is being brewed, so do not tamper with the lid A① while the coffeemaker is in operation.

- After using the solution, allow clean water to run through the coffeemaker two to three times. Allow the coffeemaker to cool down for at least 5 minutes between individual cycles.

TECHNICAL SPECIFICATIONS

Rated voltage range	220–240 V
Rated frequency	50 Hz
Rated power input	350 W
Water tank capacity	0.3 l

We reserve the right to change text and technical specifications.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This product meets all the basic EU regulation requirements that relate to it.

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