

SENCOR®

SIM 300BK
SIM 350SS



EN ■ Ice maker

Translation of the original manual

READ CAREFULLY AND STORE FOR FUTURE USE.

- 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 the product in a safe manner and understand the potential dangers.
- Children must not play with the appliance. Cleaning and maintenance performed by the user must not be performed by unsupervised children.
- 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.
- This appliance is intended for home use exclusively. Do not use in a commercial environment. Do not use it outdoors.

**WARNING:**

Fill only with drinking water.

The appliance is not designed for permanent connection to the mains water supply.

**WARNING:**

The vents in the cover of the appliance or on its body must be kept unobstructed.

**WARNING:**

To speed up the defrosting process, do not use any mechanical devices or agents except for those that are recommended by the manufacturer.

**WARNING:**

Do not damage the cooling circuit. This risks creating a fire or explosion hazard or injury to persons. It is forbidden to use the appliance if the cooling circuit is damaged.

**WARNING:**

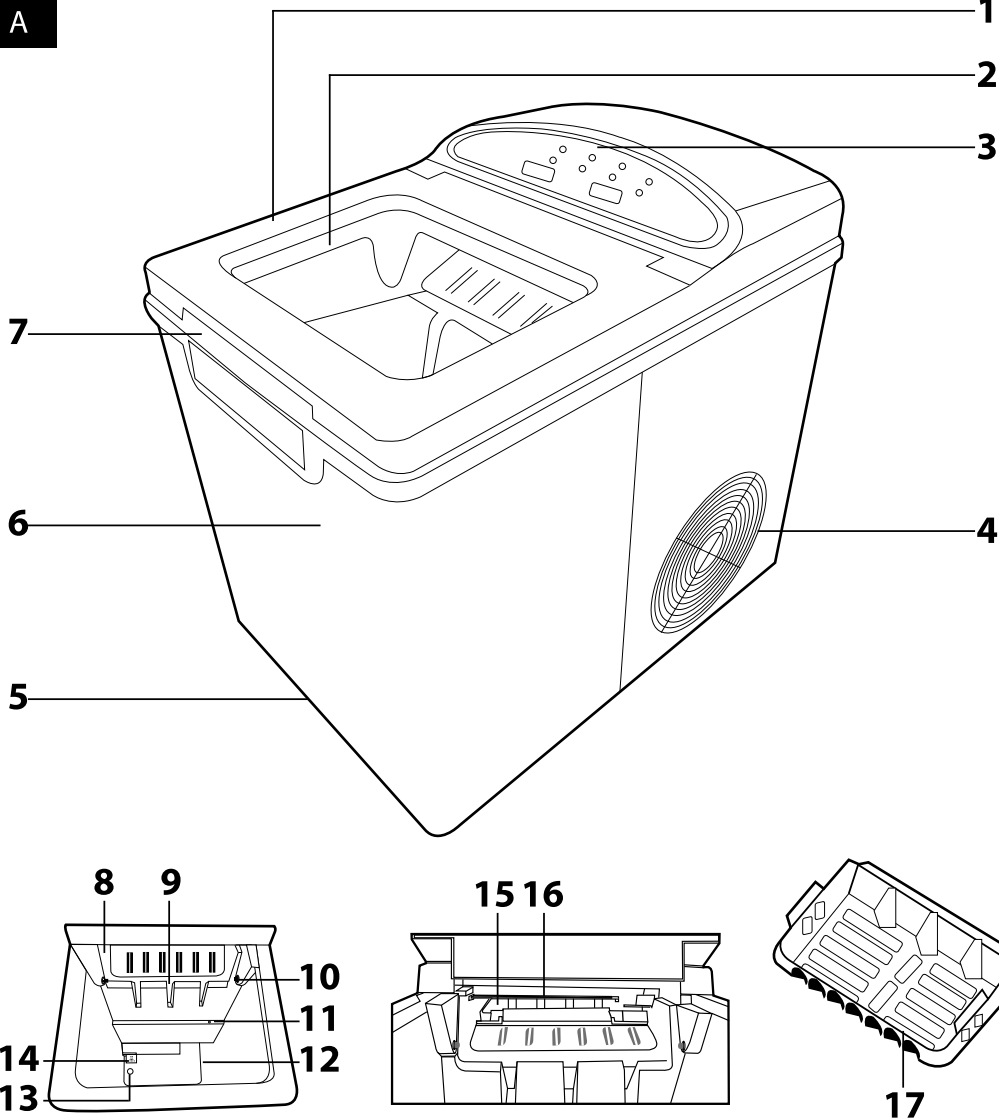
Do not use electrical appliances inside the inner area of the appliance, with the exception of types recommended by the manufacturer.

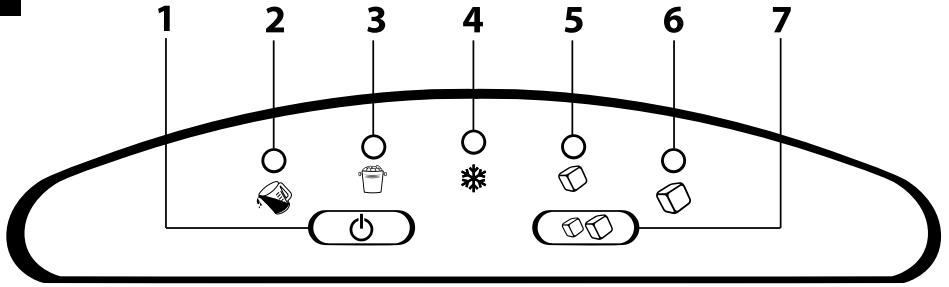
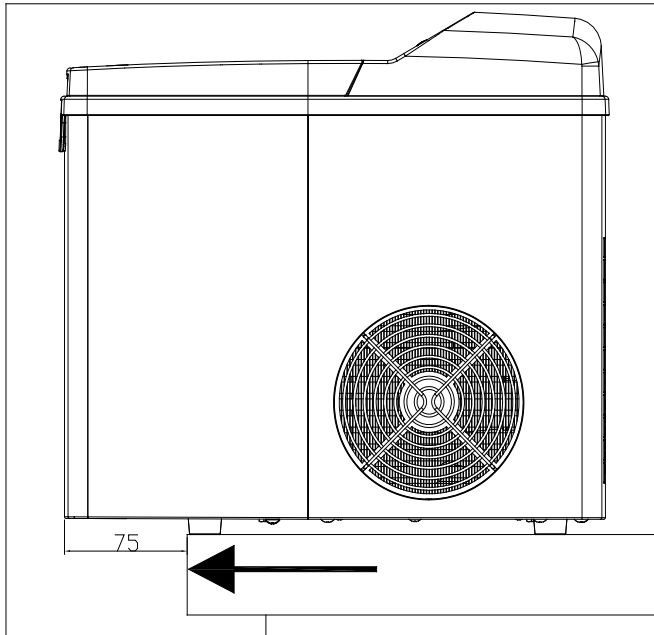
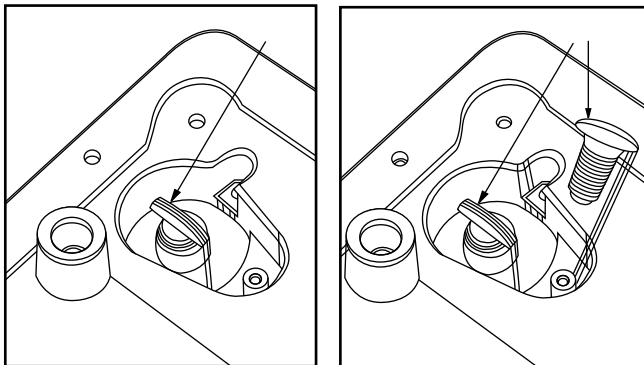
- Do not store explosive substances in this appliance, e.g. sprays with flammable propulsive gases. Do not store or use any explosive substances near the appliance.
- This appliance is designed only for domestic use. Do not use it in locations such as:
 - kitchens in stores; offices and other workplaces;
 - appliances used by guests of hotels, motels and other similar locations;
 - appliances used in bed and breakfast establishments;
 - appliances used in eateries and similar non-commercial environments.
- 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.
- Have any repairs of the appliance performed only at a qualified service centre.
- Dispose of the appliance according to valid local regulations. Otherwise, this risks creating a fire or explosion hazard or injury to persons.
- Use the appliances according to the instructions in this user's manual. Otherwise, this may result in injuries.
- This appliance contains approx. 68 g of refrigerant gas R134a. R134a is a refrigerant gas that meets European environmental protection directives. Do not make holes or drill into any part of the cooling circuit.
- The room in which this appliance is installed, operated or stored must prevent the accumulation of such leaked refrigerants, that could be the cause of explosion or fire as a result of the refrigerant igniting following the start up of electrical heaters, cookers or other sources of ignition.
- The appliance must be stored in such a manner that its mechanical damage is prevented.
- Persons working with or repairing cooling circuits must have appropriate authorisation issued by an authorised institution that certifies this

person's competence to work with refrigerants in accordance with the specific assessment of the association for this sector.

- Maintenance tasks must be performed solely on the basis of the recommendations of this appliance's manufacturer. Maintenance and repair tasks that required the contribution of other qualified expert personnel may only be performed under the supervision of specialised experts in the flammable refrigerants sector.
- Check the rating label for the type of refrigerant gas used in your appliance.
- Before inserting the power cord plug into the power socket, check that the voltage in your power socket corresponds to the voltage specified on the rating label of the appliance.
- Do not remove any safety, warning or other elements from the appliance. Do not make any modifications to the appliances.
- The appliance must be grounded. Only insert the power plug into a properly grounded power socket.
- Do not use extension cords. We recommend connecting the appliance to an independent circuit.
- Do not place the appliance in a place covered with a tablecloth, wiping cloth or other textile, which a child could accidentally pull and thereby tip the appliance on to itself.
- Do not expose the appliance to direct sunlight. Do not place the appliance on or in the vicinity of a heat source.
- To ensure the proper operation of the appliance, leave a clearance of at least 20 cm on all its sides. Under no condition should you block the vents or insert any items into them.
- Do not leave the power cord hanging over the edge of a table or countertop or allow it to touch a hot surface or to become tangled up. Do not place heavy objects on to the power cord.
- Use only accessories explicitly recommended by the manufacturer. It is forbidden to use accessories with this appliance other than those that are recommended.
- Do not touch the cooling element while the appliance is in operation.
- To prevent the risk of injury by electrical shock or a fire or explosion hazard, do not submerge the appliance, its power cord or power plug in water or any another liquid.
- Turn off the appliance by pressing the On/Off button and then disconnect the power plug from the power socket.

- Never touch or operate the appliance with wet hands.
- Always turn off the appliance, disconnect it from the power socket when not be using it, when leaving it without supervision, and before assembling, disassembling, cleaning or moving it.
- This appliance is designed for making ice. Do not use the appliance for purposes other than those for which it was designed.
- Do not use flammable substances to clean the appliance. Fumes may result in a fire or explosion.
- Do not turn the appliance upside down. In the event that the appliance tips over, leave it in a horizontal position for approximately 2 hours. During this time, do not turn it on or insert the power plug into a power socket.
- When moving the appliance from a very cold room, leave the appliance to warm up to room temperature for a few hours.
- Do not leave the appliance without supervision while it is in operation.



B**C****D**

EN Ice maker

User's manual

- 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 Lid | A10 LED diodes (located on both sides) |
| A2 Viewing window | A11 MAX mark |
| A3 Control panel | A12 Water tank |
| A4 Air inlet | A13 Drain valve plug |
| A5 Drain valve (located on the underside of the vaporizer) | A14 Filling inlet with filter |
| A6 Ice maker unit | A15 Ice tray |
| A7 Handle | A16 Cooling element |
| A8 Moving ice tray arm | A17 Ice bin |
| A9 Ice compartment | A18 Scoop (not shown) |

DESCRIPTION OF THE CONTROL PANEL

- | | |
|-----------------------------|-------------------------------------|
| B1 On/Off button | B5 Small ice cubes icon |
| B2 Empty tank icon | B6 Large ice cubes icon |
| B3 Full Ice bin icon | B7 Ice size selection button |
| B4 Making ice icon | |

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.

Before first use

- Wipe the external surface of the ice maker using sponge lightly dipped in warm water. Wipe dry using a clean wiping cloth.
- Open the lid **A1** and take out the ice bin **A17** and scoop **A18**. Wipe the internal area with a soft sponge dipped in warm water with a small amount of vinegar. Wipe it again with a soft sponge dipped in clean warm water and then wipe dry using a clean wiping cloth.
- Wash the ice bin **A17** and scoop **A18** in warm water with a small amount of kitchen detergent. Rinse and wipe dry.
- Insert the ice bin **A17** back inside the ice maker.

Note:

In the event that the ice maker was tilted or fell on its side during transport, stand it up on a stable and even surface and leave it to stand for approximately 2 hours. During this time, the coolant will flow back into the cooling circuit. If you were to immediately turn on the ice maker, this could cause irreparable damage. Fire or explosion hazard. Nevertheless, for safety reasons, we recommend leaving the ice maker standing approximately 2 hours before connecting it to a power socket and turning it on even when it was neither tilted nor fell on its side during transport. When transporting the ice maker, leave it to stand for approximately 30 minutes.

Operating location of the ice maker

- Position the ice maker on a clean, even and rigid surface at a sufficient distance from the power socket.
- Ensure that there is sufficient clearance around the ice maker, at least 20 cm on all sides.
- Ensure that the air inlet is not blocked by a solid obstacle, curtain, etc. Insufficient ventilation risks damaging the appliance.
- Do not use the ice maker in a very cold room (below 5 °C).

Using the ice maker

- Before turning on the ice maker, check that the drain valve **A5** and plug **A13** are properly secured in the ice maker unit.
- Insert the power plug into a power socket. Icon **B4** will start flashing.
- Open the lid **A1** and take out the ice bin **A17**.
- Pour clean cold water into the water tank **A12** up to the MAX mark **A11**.
- Reinsert the bin **A17** and close the lid **A1**.
- Use button **B7** to select the ice cube size – small (icon **B5** will be lit) or large (icon **B6** will be lit).
- Press button **B1** and the ice making process will start. Icon **B4** will remain lit.
- Water will be pumped through the filling inlet **A14** into the ice tray **A15**. The cooling element **A16** is designed so that ice is created around the tabs on the cooling element **A16** in the ice tray **A15**. The ice making process may take 7 – 15 minutes depending on the temperature in the room, the starting water temperature and the selected ice cube size.
- Once the ice is made, the ice tray **A15** will tip over backwards, the ice will fall off the tabs of the cooling element **A16** into the ice compartment **A9**, from which it is

picked up by the moving arm **A8** and moved over the edge of the ice compartment **A9** into the ice bin **A17**. This movement will put the ice tray **A15** back into its initial position. Excess water will flow out through the holes in the edge of the ice compartment **A9** back into the water tank. And a new ice making process will start.

- As soon as the ice bin **A17** is full, icon **B3** will be lit on the control panel and the ice making process will stop. Open the lid **A1** and using the scoop **A18** carefully remove the ice from the ice bin **A17**. Close the lid **A1** and the process will automatically resume after approximately 5 seconds. Immediately put the ice into a freezer.
- In the event that icon **B2** is lit on the control panel, it is necessary to add water to the water tank **A12**. The ice making process will stop automatically. Take out the ice bin **A17** and add clean cold water. To resume the ice making process, reinsert the ice bin **A17** and press button **B1**.
- Once a sufficient amount of ice has been made, press button **B1** to turn off the ice maker and then pull the power plug out of the power socket.
- Open the lid and allow the ice maker to warm up to room temperature before cleaning it.



Note:

Depending on the temperature in the room, the ice will last inside the ice maker for up to 18 hours. Nevertheless, we recommend transferring the ice to a freezer immediately after it is made. Store the ice only in a freezer.



Warning:

Never use hot or warm water to make ice. Do not touch the cooling element **A16** while the ice maker is in operation or when it is heating up to room temperature. There is a danger of a frostbite.

CLEANING AND MAINTENANCE

- Disconnect the power plug from the power socket and allow the appliance to warm up to room temperature.
- The appliance must be properly cleaned after every use.
- 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.

1. In the event that water remains in the ice tray **A15**, tilt the tray backwards to allow the water to flow back into the water tank **A12**.
2. Move the ice maker to the edge of the countertop (approx. 7.5 cm from the edge – see figure C) in order to easily drain the water from the water tank **A12**.
3. Underneath the drain valve **A5**, place a container into which the water will flow.
4. Release the valve **A5** and wait until all the water flows out of the water tank **A12** – see figure D. Then firmly reattach it.



Note:

Empty out the water tank **A12** after every use. Do not allow the water to remain inside for longer than 2 days.

5. Take out the ice bin **A17**. Wash the ice bin **A17** and scoop **A18** in warm water with a small amount of kitchen detergent. Rinse and wipe dry.
6. Wipe the internal area of the ice maker with a soft sponge dipped in warm water with a small amount of vinegar. Wipe it again with a soft sponge dipped in clean warm water and then wipe dry using a clean wiping cloth.
7. Leave the lid open to allow the internal area to dry sufficiently.



Warning:

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



Note:






When cleaning, avoid coming into contact with the cooling element **A16**.

Storage

- When not using the appliance for an extended period of time, disconnect the power plug from the power socket and clean it according to the instructions provided above.
- Before storing it, check that the appliance and all its accessories are thoroughly clean and dry. Check that there is no water in the water tank **A12**.
- Store the appliance in a dry, clean and well-ventilated location not exposed to extreme temperatures and out of children's reach.


Troubleshooting

Problem	Possible cause	Solution
Icon B2 is lit on the control panel.	There is little or no water in the water tank A12 .	Stop the ice maker by pressing button B1 and add clean cold water.
	The filling inlet A14 at the bottom of the ice maker is blocked.	Clean out the ice maker.
	The pump is damaged.	Contact an authorised service centre.

Icon  B3 is lit on the control panel.	The ice bin A17 is full.	Open the lid A1 and using the scoop A18 carefully remove the ice. Close the lid A1 and the process will automatically resume after approximately 5 seconds.
	LED diodes A10 are not working.	Carefully wipe the diodes A10 with a dry wiping cloth and turn the ice maker on again. If the problem persists, please contact an authorised service centre.
Icons  B2 and  B3 are lit on the control panel.	The ice tray A15 is not correctly secured in the ice maker.	Turn off the ice maker using button  , disconnect the power plug from the power socket, and check that the tray A15 is correctly secured, or that it is not blocked.
	One of the LED diodes A10 has direct sunlight shining on it and cannot therefore detect that the ice bin A17 is full.	Disconnect the power plug from the power socket and move the ice maker to a location where it is not exposed to direct sunlight.
Pieces of ice are freezing to one another.	The ice making time is too long.	Turn off the ice maker using button  and allow the ice inside the ice bin A17 to melt. Then turn on the ice maker again.
	The water you poured into the water tank was too cold.	The recommended water temperature in the water tank A12 is in the range 8 – 25 °C.
The ice maker turns on but does not produce ice.	The temperature of the room or water is too high.	The recommended room temperature for proper operation of the ice maker should be in the range 10 - 32 °C. Fill the water tank A12 with clean cold water.
	The cooling system is damaged.	Contact an authorised service centre.
	The cooling system is clogged.	Contact an authorised service centre.
The produced ice is not of good quality.	Sufficient ventilation is not provided.	Ensure that there is a clearance of approx. 20 cm around the ice maker.
	The temperature of the water is too high.	The recommended water temperature in the water tank is in the range 8 – 25 °C.
	The room temperature is too high.	The recommended room temperature for proper operation of the ice maker should be in the range 10 - 32 °C.



Note:

If the problem you are facing is not described in the table or if the problem persists, turn off the ice maker by pressing button , disconnect the power plug from the power socket and stop using the ice maker. Contact an authorised service centre.

TECHNICAL SPECIFICATIONS

Rated voltage range220 – 240 V~
 Rated frequency..... 50 Hz
 Rated electric current.....0.8A
 Rated power input 105 W
 Refrigerant/amount of refrigerantR600a / 29g
 Noise level.....60 dB (A)
 Climatic class.....ST, SN, N, T
 Insulation blowing gas.....C₂H₁₀

The declared noise emission level of the appliance is 60 dB(A), which represents a level A of sound power with respect to a reference sound power of 1 pW.

We reserve the right to change text and technical specifications.

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.