

Feliator electric

Manual de utilizare

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SENCOR®

SFS 1000WH / SFS 1001GR

SFS 1070WH / SFS 1071GR

Înainte de a utiliza acest aparat, vă rugăm citiți integral manualul de utilizare chiar dacă sunteți familiarizat cu tipul de aparat sau ați mai folosit aparate similare. Nu utilizați aparatul altfel decât este specificat în prezentul manual de utilizare. Păstrați acest ghid de utilizare la îndemână în cazul în care este necesar să îl consultați ulterior.

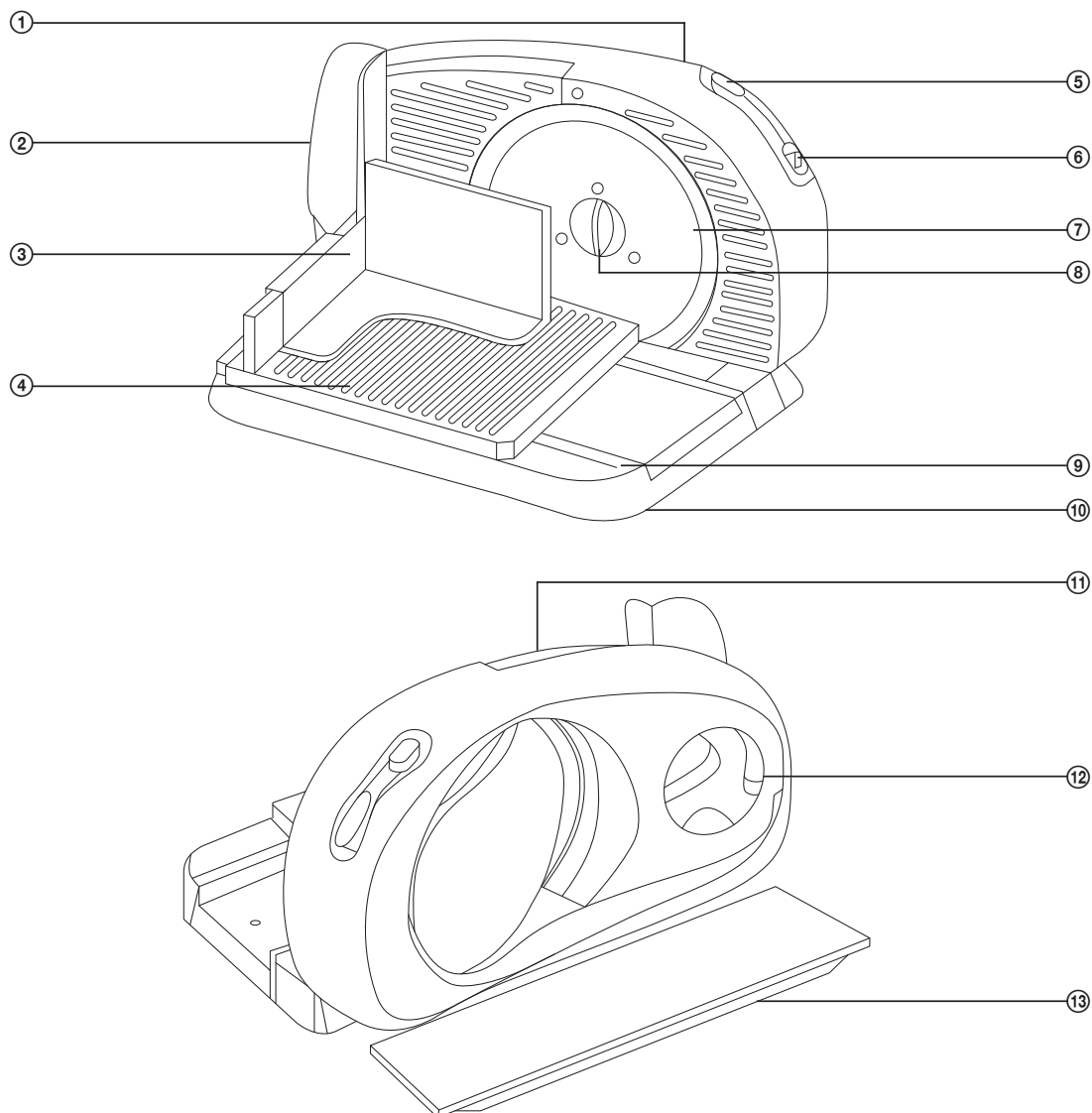
Vă recomandăm să păstrați toate materialele în care a fost ambalat produsul (cutia de carton originală, materialele de ambalare auxiliare) precum și bonul fiscal și formularul de garanție cel puțin pe întreaga perioadă de garanție a produsului. Dacă este necesar să trimiteți produsul în service, ambalați-l în ambalajul original.

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DESCRIPTION OF THE ELECTRIC FOOD SLICER

A



- ① Drive unit
- ② Thumb guard
- ③ Food pusher
- ④ Slide plate
- ⑤ Safety switch
- ⑥ Switch for starting the appliance
- ⑦ Cutting disc

- ⑧ Central fastener for the cutting disc
- ⑨ Guiding groove
- ⑩ Base tilting plate
- ⑪ Plate for adjusting slice thickness (adjustable range of 0–15 mm)
- ⑫ Slice thickness controller
- ⑬ Food tray

BEFORE FIRST USE

- 1) Take the appliance and its accessories out of the packaging materials.
- 2) Wash accessories (disassembled cutting disc A⑦, sliding plate A④, food pusher A③, thumb guard A② and food tray A⑬) that come into contact with foodstuffs, in hot water using kitchen detergent. Then thoroughly rinse them under flowing water and dry thoroughly with a wiping cloth.
Wipe the slice thickness adjustment plate A⑪ with a damp cloth and then dry using a kitchen towel.

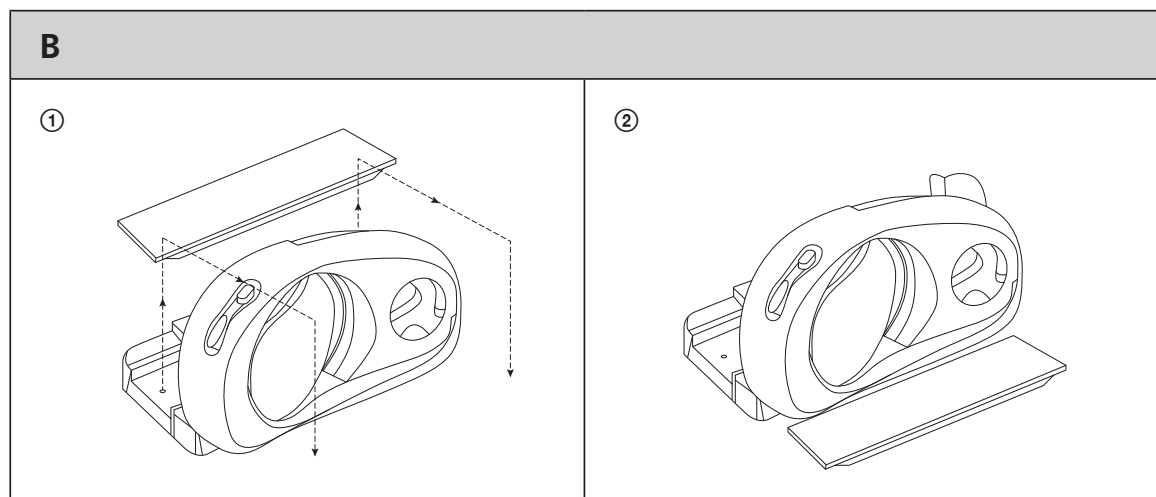


Attention:

Be careful when handling the cutting disc A⑦ to prevent injury caused by the blade.

ASSEMBLING THE ELECTRIC FOOD SLICER

- 1) Place the food slicer on an even, dry and stable surface, e.g. on a kitchen workbench.
- 2) Tilt the base plate A⑩ into the horizontal position, take out the food tray A⑬ and place it next to the food slicer.



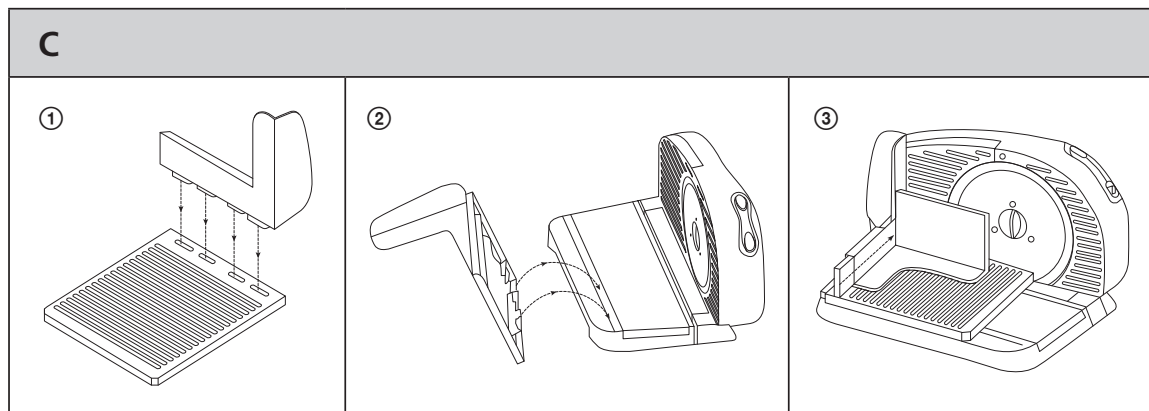
- 3) Secure the cutting blade A⑦ to the drive unit A① by rotating the mounting centre A⑧ counter-clockwise until it stops.



Attention:

When handling the cutting disc use the central fastener A⑧. Do not touch the blade to avoid injury.

- 4) Using the thickness adjustment dial A⑫ set the plate A⑪ to position 0 mm. Attach the thumb guard A② to the sliding plate A④. Set the sliding plate A④ onto the hinged base plate A⑩; according to image C② so that the protrusions found on the bottom of the sliding plate A④ slide into the guide groove of the hinged base plate A⑩. The sliding plate A④ is correctly seated when it can freely move back and forward. From the side insert the food pusher A③ on to the thumb guard A②.



5) Now the food slicer is ready for use.

USING THE ELECTRIC FOOD SLICER

- 1) Using the controller A12 set the plate A11 to the required position.
- 2) Connect the power cord to an el. power socket.



Attention:

Before connecting the power cord to an electrical power socket, check that the cutting disc A7 is properly attached to the drive unit A1.

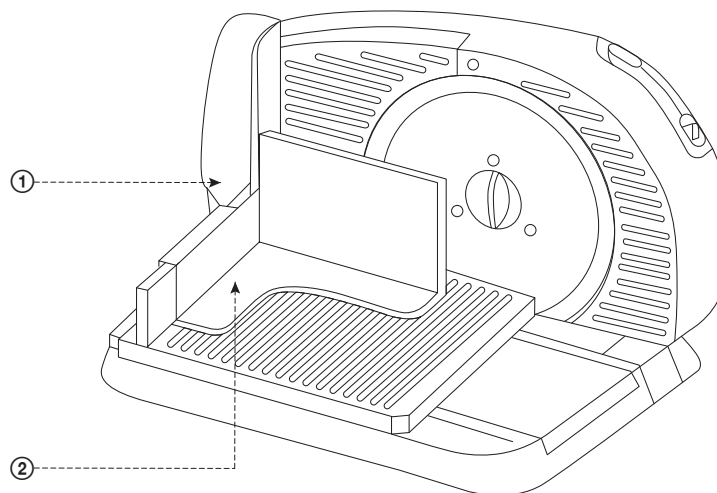
- 3) Place food on the sliding plate A4 so that it is located between the food pusher A3 and the plate for setting the slice thickness A11.
- 4) Use your left thumb to press the safety switch A5 and hold it pressed down. Use your left index finger to press the power switch A6. The drive unit A1 will start and the cutting disc A7 will start to rotate. Rest your right thumb against the thumb guard A2 and place the remaining fingers on the outer side of the food pusher A3. Move the sliding plate A4 back and forward and move the food using the food pusher A3 to the cutting disc A7. The cut slices will fall onto plate A13.

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- ① Placement of the right thumb
- ② Placement of the remaining fingers on the right hand



Note:

If you release switch A⑥ at any time while slicing, the slicer shuts off.

If food gets stuck to the cutting disc A⑦, stop slicing and clean the cutting disc A⑦ using a plastic spatula. Before cleaning the food slicer, turn it off and disconnect it from the power outlet.

We recommend that you wet the cutting disc A⑦ before cutting cheese.

Some food may cause discolouration of plastics. However, this does not have any effect on the functionality of the food slicer.

- 5) Turn off the food slicer by releasing switches A⑤ and A⑥.
- 6) Before taking away slices or remains of sliced food, ensure that the cutting disc A⑦ has come to a complete stop.
- 7) After finishing using the appliance, disconnect it from the power socket.

CLEANING AND MAINTENANCE

- Before cleaning the appliance, always turn it off and disconnect it from the power outlet. Using the thickness adjustment dial A⑫ set the plate A⑪ to position 0 mm.
- After each use remove any food remains from the food slicer. Clean parts that come into contact with food using a wiping cloth dipped in clean water and then dry with a wiping cloth.
- For a more thorough clean, disassemble the food pusher A③, the sliding plate A④ and the cutting disc A⑦. Clean these parts using warm water and kitchen detergent. Then thoroughly rinse under flowing water and dry them.



Note:

Disassemble the slicing blade A⑦ by turning the mounting centre A⑧ clockwise and removing it from the drive A①.



Attention:

Pay extra attention when handling the cutting disc A⑦. Do not touch the blade to avoid injury.

- Before using again, assemble the appliance according to the instructions in chapter Assembling the electric food slicer.
- Wipe the outer surface of the drive unit and the base plate using a dry wiping cloth.
- For cleaning do not use thinners, solvents or cleaning agents that cause abrasion.

STORAGE

- If you will not be using the appliance, store it in a dry place out of children's reach.

TECHNICAL SPECIFICATIONS

Nominal voltage range	220–240 V
Nominal frequency.....	50 Hz
Rated power input.....	100 W
Safety class (for electric shock protection)	II
Noise level.....	69 dB(A)

The declared noise emission level for this appliance is 69 dB(A), which represents level A of the acoustic power relative to the reference acoustic power of 1 pW.

Glossary of technical terms

Safety class for electric shock protection:

Class II – Electric shock protection is provided by double or heavy-duty insulation.

Changes to text and technical parameters are reserved.

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 EQUIPMENT



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.