



EN ■ Vacuum blender

Vacuum blender

Important safety instructions

READ CAREFULLY AND STORE FOR FUTURE USE.

General warnings

- 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.

Electrical safety

- Before connecting this appliance to a power socket, make sure that the voltage stated on its rating label corresponds to the voltage in your power socket
- Connect the appliance only to a properly grounded socket. Do not use an extension cord.
- Fully unwind the power cord before use.
- Never connect the appliance to a power socket until it is properly assembled.
- Ensure that the power plug contacts do not come into contact with water or any other liquid. If this, nevertheless, actually happens, carefully dry the plug before using it again.
- Do not place heavy items on the power cord. Make sure the power cord does not hang over the edge of a table and that it is not touching a hot surface or sharp objects.
- Do not disconnect the appliance from the power socket by pulling on the power cord. This could damage the power cord or the power socket. Disconnect the cord from the power socket by gently pulling the plug of the power cord.
- 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.
- Do not submerge the motor base unit and its power cord in water or any other liquid, or wash these parts under running water.
- 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.
- Always turn off the appliance and disconnect it from the power socket when you have finished using it or when leaving it without supervision. Likewise, do the same before assembling, disassembling, cleaning, maintenance or before moving or storing it.

Safety during use

- This appliance is designed for domestic use and is used for blending food.
- Do not use the appliance in an industrial environment or outdoors. Do not use it for any other purposes than those for which it is intended.
- The appliance is intended for domestic use and similar locations such as:
 - kitchens in stores; offices and other workplaces;
 - in agriculture;
 - for guests of hotels, motels and other similar locations;
 - in bed and breakfast establishments.
- This appliance is not intended to be operated using an external timer switch or a remote control system.
- Only use the appliance with the original accessories that came with it.
- Before every use, check the selected accessory for damage. Never use the appliance with a damaged accessory.
- Use the appliance and its accessories in accordance with the instructions contained in this user's manual.
- Do not use the appliance for any other purposes than those intended.
- Do not turn the appliance on when empty. The incorrect use of the appliance may negatively affect its lifetime.
- Do not use sprays in the vicinity of the appliance.
- Only position the appliance on a clean, dry, horizontal and stable surface. Do not position the appliance on window sills or on unstable surfaces, on the edge of a kitchen countertop or table, or use it on the drainboard of a kitchen sink.
- Do not expose the appliance and its accessories to the outdoor environment, extreme temperatures, direct sunlight, excessive humidity or excessively dusty environments.
- Do not place the appliance and its accessories near heaters, open fires or other sources of heat.
- For safety reasons, this appliance is equipped with a safety mechanism that prevents the motor from being started if the appliance's arm is tilted out.
- Before putting the appliance into operation, check that it is correctly assembled and that the blending jar is properly closed.
- Never start the appliance unless the lid is properly secured to the blending jar.
- Do not attempt to blend ingredients that are too hard, e.g. stones contained in apricots, peaches, avocado, etc., walnut shells or bones. Otherwise the appliance may be damaged.
- Do not pour liquids hotter than 80 °C into the blending jar. Hot steam or splashing hot liquids may cause scalding. Never process boiling liquids.
- When pouring hot liquids into the blending jar, be careful since steam may be released. Also, hot liquids may splash out of the appliance as a result of a sudden release of steam.
- Always start blending hot liquids and foodstuffs at a low speed.
- When blending hot liquids and food, the appliance must be correctly assembled with the lid and gaskets used.

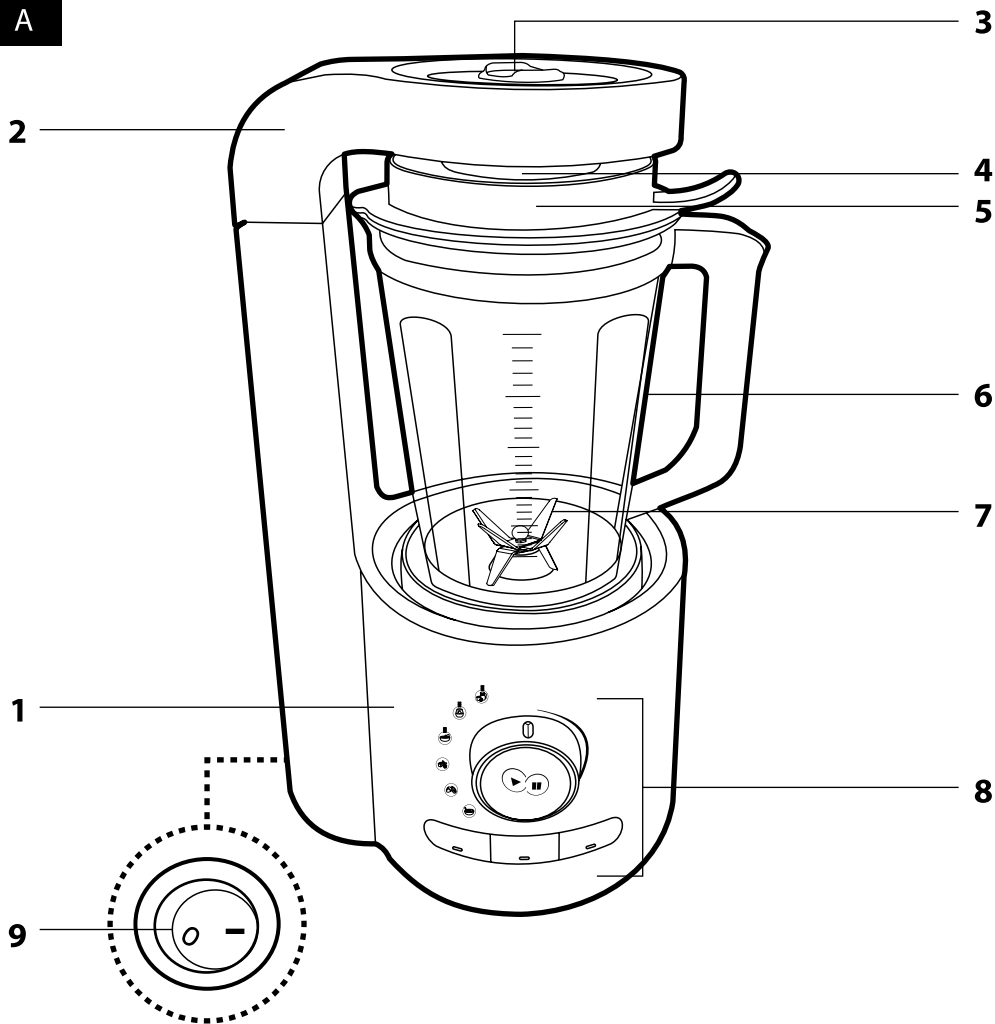
- Do not blend dry ingredients (grains, etc.) for longer than 2 minutes, otherwise this may damage the blender. Frequent blending of dry ingredients may result in increased wear on the blade assembly and changes to the visual appearance of the blending jar.
- Do not put your hands or items, such as kitchen knives, forks, wooden spoons, etc. into the blending jar.
- To prevent injury on the blade assembly, be especially careful when emptying the jar and when cleaning it.
- Check that the motor unit is turned off, disconnected from the power socket and that the rotating parts have come to a complete stop before removing the blending jar from the motor unit.
- Be very careful when handling the sharp chopping blades and when emptying and cleaning the jar.
- When filling the blending jug or the vacuum jar, do not exceed the maximum capacity level marked on it.
- Always turn off the appliance by setting the control knob to position 0. After turning off the appliance, always wait until the blade assembly comes to a complete stop, and then disconnect the appliance from the power socket. Only then may you tilt open the folding arm, open or remove the blending jar or vacuum tumbler.
- Do not use the appliance when it is not functioning properly or showing signs of damage.
- Always turn off the appliance and disconnect it from the power socket if you will not be using it and if you will be leaving it without supervision, before assembly, disassembly, cleaning or moving it.
- Before storing the appliance, check that the folding arm is tilted to the horizontal position.
- Do not place any items on to the appliance. Do not insert any objects into the ventilation openings of the appliance or cover them.
- Do not put the accessories of the appliance into a microwave oven.
- To clean the outer parts of the appliance, use a damp cloth. To prevent injury by electrical shock or other hazardous situations, do not locate the appliance in water or under a current of water. Do not use a steel brush, abrasive cleaning agents or corrosive liquids (petrol and acetone) for cleaning the appliance.

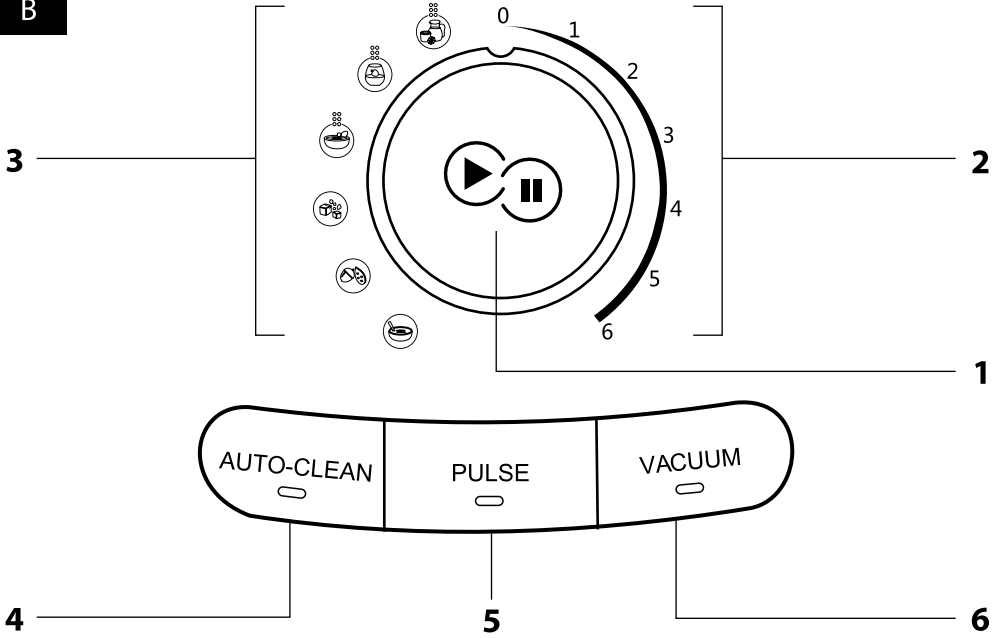
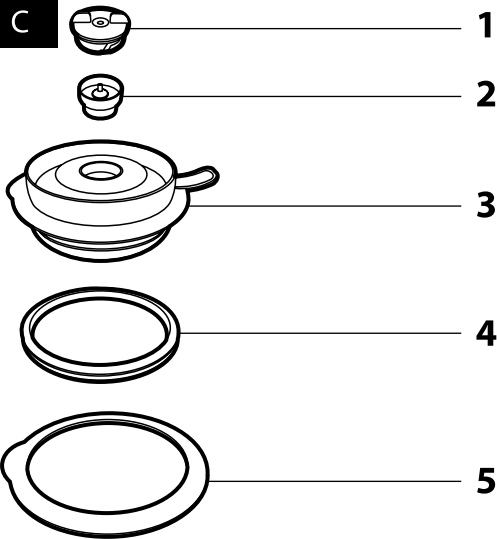
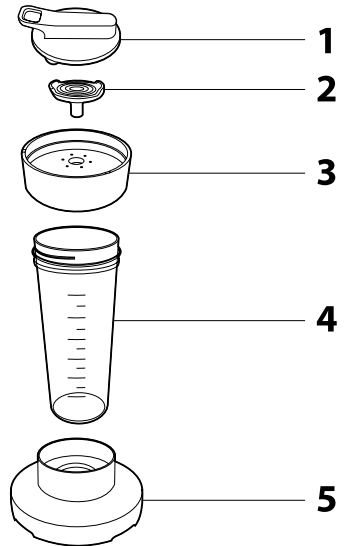


Warning:

Incorrect use may lead to injuries.

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EN Vacuum blender

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. In the event that you hand this appliance over to somebody else, make sure to also include this user's manual.
- 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 Motor base unit with fixed arm
Serves to hold the blending jar or vacuum tumbler in place. | B1 Start/Stop, speed and mode selection control knob.
The control knob is turned clockwise to select the food processing speed and turned anticlockwise to select the food processing modes.
The control knob is pressed to start/pause/stop the blender. |
| A2 Folding arm | B2 Speed scale |
| A3 Vacuum cap | B3 Preset food preparation program icons |
| A4 Arm gasket seal | B4 AUTO-CLEAN
Button for automatic cleaning. |
| A5 Blending jar lid | B5 PULSE
Serves to quickly process food at maximum speed. |
| A6 1.8-litre blending jar
Plastic blending jar with a built-in blade assembly made from highly durable Tritan that does not absorb flavours or odours and does not contain any toxic bisphenol A.
Measuring units are marked on the jar (cups, ml, l, fl oz). The measuring scale also has maximum marks for milk and food level (Milk + Food) and only milk or soy milk (Milk, Soy milk). | B6 VACUUM
Serves to extract air and to process food in VACUUM mode. |
| A7 6-edge blade assembly
It is an integral part of the blending jar. | C1 Outer plug |
| A8 Control elements | C2 Inner plug |
| A9 Main power switch
Serves to turn the appliance on or off:
Position I = On position;
Position 0 = Off position | C3 Lid body |
| | C4 Top gasket |
| | C5 Bottom gasket |
| | D1 Top cap |
| | D2 Vacuum cap |
| | D3 Screw-on lid |
| | D4 0.6-litre vacuum tumbler |
| | D5 Stand |

PURPOSE OF USE AND APPLIANCE FEATURES

This vacuum blender is intended for making meals and drinks, such as fresh nutritious drinks, milkshakes, creamy soups, sauces, spreads, blended baby food; you can grind meat, nuts or wheat grains, or make nut or soya milk, crushed ice or outstanding creamy ice creams or sorbets.

Thanks to its powerful motor and high torque, this blender will handle even larger pieces of fruit and vegetables, including soft kernels and peels and ice cubes. In this way, you will give your body the valuable nutrients that are found in the pulp, kernels and peels in the form of an easily digestible nutritious drink without having to laboriously cut the fruit and vegetables into small pieces in advance.

Apart from the traditional blending method, this blender is equipped with a unique vacuum blending technology. Vacuum limits the oxidation process and thereby demonstrably retains more vitamins in drinks, extends their freshness, creating subtler flavours. Vacuum blended drinks have a smoother consistency. The vacuum tumbler supplied with the appliance enables keeping blended products fresher for longer.

The blender offers 6 blending speeds in the traditional mode or the vacuum mode, 6 automatic programs, pulse mode for individual blending control and an automatic blending jar cleaning mode.

BEFORE FIRST USE

- Carefully unpack the appliance and take care not to throw away any part of the packaging before you find all the parts of the appliance.
- Tilt open the folding arm **A2** and take out and thoroughly wash all the parts (vacuum cap **A3**, arm gasket seal **A4**, blending jar lid **A5** and its parts, blending jar **A6** with blade assembly **A7**) using warm water with neutral kitchen detergent. Then rinse them with clean water and dry thoroughly with a fine wiping cloth. In the same way, also prepare the vacuum tumbler **D4** and all its parts.
- Wipe the motor unit **A1** with a soft sponge lightly dampened in warm water.



Attention:

To prevent injury on the blade assembly, be especially careful when cleaning the blending jar.

ASSEMBLING AND DISASSEMBLING THE APPLIANCE



Attention:

The appliance must be turned off and disconnected from the power socket before assembly and disassembly.

- Always place the motor base unit **A1** on a stable, even, dry surface, for example on a kitchen countertop.
- Tilt open the folding arm **A2**.
- **For blending food in all modes:**

Place the ingredients that you wish to blend into the blending jar **A6**. Place the complete lid **A5** on to the blending jar and firmly push it down along its entire perimeter. Place the blending jar on the motor base unit.



Attention:

To achieve optimal results, the blending jar should be filled to at least ¼ of its capacity.

The maximum capacity of the blending jar 1.8 litres. Do not fill it past the maximum mark. If you wish to blend a mixture of milk and food or to prepare normal or soy milk, do not fill the blending jar past the maximum line for the given types of liquids.

- **For storing food under vacuum without blending:** Remove the blending jar from the motor base unit and put the stand **D5** in its place. Screw the lid **D3** off the vacuum tumbler **D4** and pour the liquid that you wish to vacuum seal into it. Take the top cap **D1** off the lid by turning it clockwise. Leave the vacuum cap **D2** in place. Screw the lid **D3** back on and put the tumbler into the stand.
- Tilt down the folding arm **A2** until you hear a click.



Note:

The appliance is equipped with a safety mechanism that prevents it being started unless the folding arm is tilted down and the blending jar or the vacuum tumbler with stand are positioned on the motor base unit.

- To disassemble proceed in the reverse sequence.

OPERATING THE APPLIANCE

PREPARING INGREDIENTS

- Cut the ingredients into same-sized pieces, approx. 4 cm.
- Frozen ingredients (ice cubes, frozen banana, strawberries, etc.) should not be larger than 3 cm.
- Remove hard peels, stones or hard seeds from any fruit and vegetables. Otherwise, there is a risk
- of damaging the appliance.
- Remove the hard core of the pineapple before putting it into the appliance.
- Only process the pulp of a coconut.
- Do not process dried fruit, coffee beans, nuts, grains, etc. for longer than 1 minute.
- The temperature of ingredients intended for vacuum storage should not be higher than 50 °C.

TURNING ON

- Connect the power cord to a power socket and turn on the main power switch **A9**. A sound is made, the mode buttons **B4** and **B5** are lit and the control knob **B1** intermittently turns on and off.

SOUND SIGNAL MEANINGS

- 1x beep – the appliance is ready for activity / activity mode selection
- 2x beeps – current activity is stopped / folding arm **A2** tilted open / end of activity.
- 3x beeps – manual stop of the blending mode without vacuum

BLENDING WITHOUT VACUUM MODE



Note:

This mode functions even without the vacuum lid **A3** being used.

- Assemble the blender according to the instructions provided in chapter ASSEMBLING AND DISASSEMBLING THE APPLIANCE
- Turn on the appliance. Use the control knob **B1** to set the required speed level from 1 to 6. Blending will start automatically. It is recommended to initially set a lower speed to ensure that the ingredients are properly chopped or blended together. As soon as they are chopped or blended together, increase the speed to a higher level. The speed can be adjusted at any time as required.
- Blending can be stopped at any time by pressing the control knob **B1** or by turning it to position 0. Then, it is possible to add, remove or modify the ingredients. Continue blending by turning the control knob **B1** to position 0 and then back to the speed level that was used before it was stopped.

**Warning:**

When it is necessary to modify the ingredients during the blending process (add, remove, additional cutting, etc.) or if the ingredients are sticking to the blade or the side of the blending jar, then turn the blender off by pressing the control button **B1** and wait until the blade assembly comes to a complete stop. Then turn off the appliance using the main power switch and disconnect the power cord from the power socket. Under no condition attempt to release the folding arm **A2**, while the appliance is running. Carefully remove the blending jar from the motor base unit. Tilt open the lid, modify the ingredients or clean the blade assembly and the sides of the blending jar using a plastic spatula or bottle brush. Tilt the lid back down and seat the blending jar back on to the motor base unit. Plug the power cord into a power socket and continue blending.

VACUUM BLENDING MODE**Note:**

In order to use the appliance in the VACUUM mode, it is necessary to put the vacuum lid **A3** into the folding arm **A2**. Without the vacuum lid, air will not be extracted from the blending jar.

- Assemble the blender according to the instructions provided in chapter ASSEMBLING AND DISASSEMBLING THE APPLIANCE
- Turn on the appliance. Press button **B6**. The appliance will start extracting air from the blending jar **A6**. The air extraction time varies from 10 to 40 seconds depending on the amount of ingredients inside the blending jar.
- After extracting the air, process the ingredients in the same way as in the BLENDING WITHOUT VACUUM mode.
- Release the vacuum in the blending jar by pressing on the edges of the vacuum cap **A3** together, tilt open the folding arm **A2** and take out the blending jar.

PRESET FOOD PREPARATION MODES

- Assemble the blender according to the instructions provided in chapter ASSEMBLING AND DISASSEMBLING THE APPLIANCE
- Turn on the appliance. Set the required blending program using the control knob **B1**.
- Press button **B1** to start the program. Each program has a defined blending speed and preparation time. The settings cannot be changed.
- The program that is running can be stopped at any time by pressing button **B1**. The blending process can be resumed by turning button **B1** to position 0 and then turning it to the icon of the selected program and pressing button **B1**.

QUICK OVERVIEW OF THE PROGRAMS

Icon	Program	Approximate time	Preset operating mode	Recommended purpose of use
	Smoothie 1	156 seconds	Vacuum and blending	This program is suitable for milkshakes with fresh ingredients.
	Smoothie 2	108 seconds	Vacuum and blending	This program is suitable for drinks made from blended fruit and vegetables, or their combination.
	Nutri Blend	180 seconds	Vacuum and blending	This program is suitable for making drinks from blended fruit or vegetables with the addition of nuts, seeds, healthy sweeteners, fermented dairy products, and practically anything healthy of compatible flavour. This program gives the ingredients an airiness to achieve maximum foamy and creamy structure.
	ICE Crash	50 seconds	Blending	This program is suitable for crushing ice or processing other ingredients requiring pulse power.
	Flour / Nuts	66 seconds	Blending	This program is suitable for chopping whole hard ingredients such as nuts, fruit, leafy vegetables and seeds, and combines them together with other soft or liquid ingredients.
	Soup / Saute	54 seconds	Vacuum and blending	This program is suitable for quickly and effectively blending and combining frozen ingredients.

- PULSE MODE** This mode is suitable for short interval blending or crushing ice for ice creams. The pulse button **B5** is used for running the blender at maximum speed in short intervals. The blender will run as long as the button **B5** is pushed down. The maximum continuous operating time in this mode is 2 minutes.

FOOD STORAGE IN VACUUM TUMBLER MODE

- Assemble the blender according to the instructions provided in chapter ASSEMBLING AND DISASSEMBLING THE APPLIANCE
- Turn on the appliance. Press button **B6**. Air will start being extracted from the vacuum tumbler **D4**.
- When the air extraction process is finished, press the edges of the vacuum cap **A3** together, tilt open the folding arm **A2** and take out the vacuum tumbler **D4**. Put the top cap **D1** back on by turning it anticlockwise. Do not play with the vacuum cap **D2**, otherwise the created vacuum will be lost.

BUILT-IN THERMAL FUSE

- The appliance is equipped with a thermal fuse that protects the motor against overheating. In the event that the motor overheats, this fuse will automatically turn off the appliance. If this happens, turn off the appliance using the main power switch **A9** and disconnect the power cord from the power socket. Take the blending jar off the motor base unit and check that the blade assembly is not blocked by ingredients inside of the blending jar. Wait approximately 15 minutes until the motor cools down. Then you may continue using the blender.

**Note:**

The above processing times are only a reference. The actual time depends on the ingredients used and on how full the blending jar is.

STOPPING OPERATION

- When you have finished using the appliance, set control knob **B1** to position 0.
- Make sure that the blade assembly has stopped rotating. Then set the main power switch **A9** to position 0 and disconnect the power cord from the power socket.
- Disassemble the appliance according to the instructions in chapter Assembling and disassembling the appliance.
- Clean out the appliance after each use according to the instructions in chapter Cleaning and maintenance.

CLEANING AND MAINTENANCE

- We recommend cleaning the appliance immediately after using it to prevent food from drying on.
- Before cleaning the appliance, always wait until the motor and the blade assembly comes to a complete stop. Then turn off the appliance and disconnect it from the power socket.

CLEANING THE BLENDING JAR A6

- First rinse the blending jar out with lukewarm water. Then pour approximately 500 ml of warm water into it. You may also add several drops of kitchen detergent.
- Rinse the lid **A5** under running water and put it on the blending jar.
- Press button **B4**. The automatic jar cleaning mode will start. The blender gradually increases speed to create a vortex effect that thoroughly cleans out the inside of the blending jar.
- Once the automatic cleaning mode ends, rinse the blending jar and lid again and if necessary use a bottle brush to remove any food remains.
- Make sure that the blending jar and lid are clean. Allow them to dry thoroughly before using them again or storing them.
- To remove unpleasant odours from the blending jar and lid, use warm water with a bit of kitchen detergent. Allow it to soak for several minutes and then clean using the above-described method.

Attention:

Be careful when handling the bottle. Do not touch the blade assembly. The blades are very sharp and there is a risk of serious injury.

**CLEANING LID A5**

- First rinse the lid under running water.
- Remove the outer plug **C1**, inner plug **C2** and carefully pull the top gasket **C4** and bottom gasket **C5** off the lid body **C3**. Thoroughly clean all these parts using standard kitchen detergent, rinse them under clean running water and wipe them dry using a fine wiping cloth.
- Reassemble all the parts of the lid in their place.

CLEANING THE MOTOR BASE UNIT A1 AND THE FOLDING ARM A2

- To clean the motor base unit and the folding arm, use a soft sponge lightly dampened in warm water. Then wipe everything dry using a wiping cloth.
- Never submerge the appliance or its power cord in water or any other liquids. For cleaning, do not use thinners or solvents or cleaning agents causing scratching. Otherwise, the surface of the appliance may be damaged.

CLEANING THE VACUUM TUMBLER D1

- Screw the cap **D3** off the vacuum tumbler **D4** in an anticlockwise direction.
- Remove the top cap **D1** off the lid by turning it anticlockwise. Also slide out the vacuum cap **D2**.

- Thoroughly wash all the disassembled parts, the vacuum tumbler and the stand **D5** in warm water using standard kitchen detergent, rinse under running water and wipe dry with a fine wiping cloth.
- Reassemble all the parts of the lid in their place.

STORAGE

- When not using the appliance, store it in a dry place out of children's reach. Make sure that the arm **A2** is tilted into the horizontal position. Do not place any items on the appliance.
- We recommend storing the blending jar **A6** and the vacuum tumbler **D4** slightly ajar to enable air to freely circulate and to prevent the formation of undesirable odours inside.

TECHNICAL SPECIFICATIONS

Rated voltage range	220–240 V
Rated frequency	50/60 Hz
Rated power input	1,200 W
Maximum blade speed	30,000 rpm
Electrical shock protection class	II
Noise level	85 dB(A)

The declared noise emission level of the appliance is 85 dB(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

EXPLANATION OF TECHNICAL TERMINOLOGY



Safety class for electrical shock protection:

Class II – Electrical 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 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.