

# SENCOR®

SHB 9130WH



**CORDLESS HAND BLENDER**

Translation of the original manual

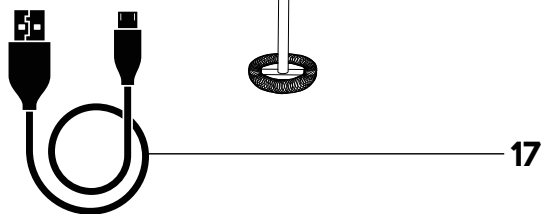
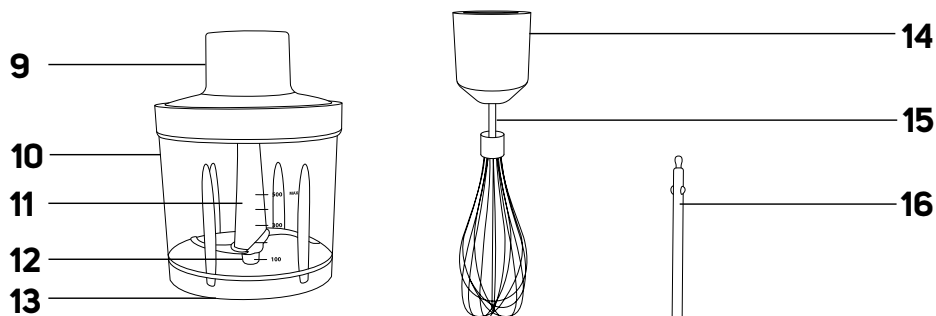
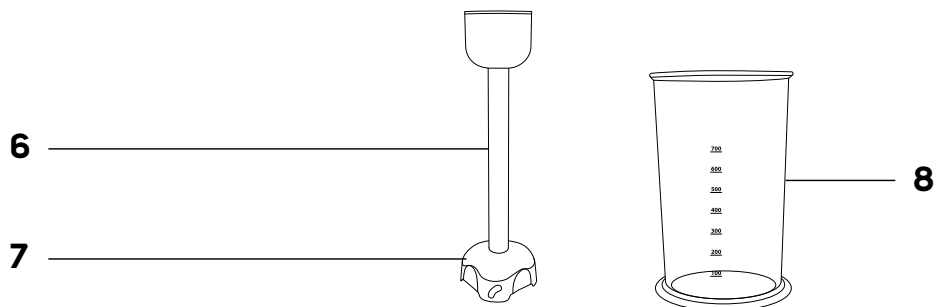
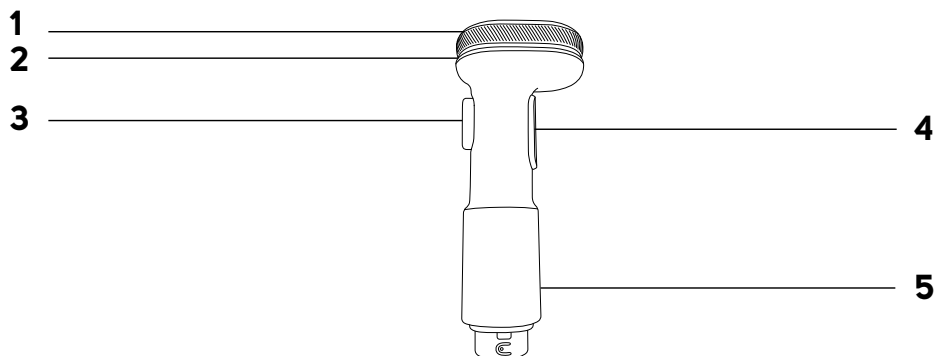


# SENCOR®

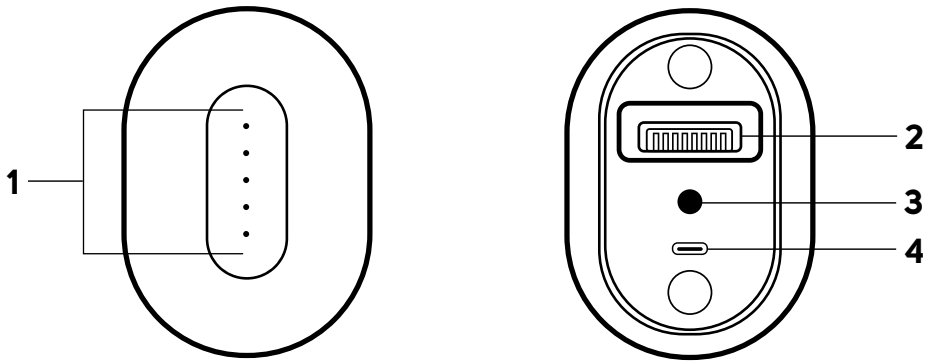
SHB 9130WH



**A**



**B**





## **Important Safety Instructions**

### **READ CAREFULLY AND STORE FOR FUTURE USE.**

#### **General Warnings**

- This appliance may be used by persons with physical, sensory 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.
- This appliance is not to be used by children. Keep the appliance and its accessories out of the reach of children.
- Children must not play with the appliance.
- This appliance is intended for domestic use only.  
The appliance is not intended for use in premises such as:
  - kitchenettes in shops, offices and other work environments;
  - agricultural farms;
  - hotels, motels and other residential environments;
  - bed and breakfast establishments.
- This appliance is not intended for commercial use in order to conduct business.
- To avoid injury from the chopping blades, take extra care when handling the blending attachment of the hand blender and the chopper blade unit, especially when assembling the appliance, removing the blending attachment from the motor unit or the blade unit from the

chopper container, emptying the container and during cleaning. Do not touch the chopping blades.

- General warning for food preparation and processing machines and blenders: Take special care if you pour hot liquid into the appliance container, as it may splash out of the appliance due to sudden evaporation.



**Warning:**

Improper or unintended use can lead to injury.

- Recommended speed settings and ingredient processing times are given in the chapter QUICK GUIDE TO PROCESSING INGREDIENTS.
- The maximum continuous operating times for each type of accessory are given below.

Type of accessory	Maximum operating cycle time	Maximum number of operating cycles	Cooling time between operating cycles	Cooling time after maximum number of cycles
Hand Blender	1 minute	5	1 minute	30 minutes
Chopper	15 seconds	3	1 minute	30 minutes
Beating whisk or milk frothing attachment	2 minutes	3	1 minute	30 minutes

- Do not exceed the maximum operating time and observe the cooling time of the appliance.



## **Warning:**

Avoid contact with rotating parts of the appliance.

- Always disconnect the battery from the power source when left unattended, after charging and before using or moving it.
  - It is forbidden to use a damaged charging cable. A damaged charging cable must be replaced with a new cable of the same type.
  - Before replacing the accessories or accessible movable parts, please turn the appliance off and remove the battery.
  - Always turn the appliance off and remove the battery when left unattended and before assembly, disassembly or cleaning.
  - Clean the food contact surfaces of the appliance and its accessories according to the instructions in the chapter **CLEANING AND MAINTENANCE**.
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## **Additional Important Safety Instructions for Use of the Appliance**

- Use the appliance and its accessories in accordance with the instructions in this manual.
- The appliance is designed for blending, whipping and chopping of ingredients. Do not use the appliance for purposes other than those for which it was designed.
- This appliance is designed to process normal quantities of food in a household.
- The chopper is designed to process food of solid consistency. Do not use it to process liquids.
- The appliance and the battery are designed for indoor use. Do not use them in an industrial environment or outdoors.
- It is forbidden to modify the surface of the appliance in any way, e.g. using self-adhesive foil, etc.
- Do not expose the appliance or its accessories to the outdoor environment, extreme temperatures, rapid temperature changes, direct sunlight or excessive dust.
- Always place the appliance on a clean, flat, dry and stable surface. Do not place it on the edge of the table to prevent it from falling.
- Do not place the appliance or its accessories on or near an electric or gas hob. Keep it at a sufficient distance from open fire, heating elements and other sources of heat.
- Do not place the appliance or any part of it into the freezer.
- Before use, always make sure that no part of the appliance is damaged. Do not use the appliance if it is damaged in any way.
- Only use the appliance with original accessories from the manufacturer.



**Warning:**

The use of non-original accessories can lead to a dangerous situation.

- Before putting the appliance into operation, make sure that the appliance is properly assembled according to the instructions in this user's manual.
- Do not overfill the appliance container. The maximum capacity of the containers is indicated by the marks located on the containers.
- To avoid a dangerous situation and damage of the appliance, do not use it to process hard ingredients such as coffee beans, bones, ice cubes, nutshells, hard pits of apricots, peaches, mangoes, etc.
- Do not use the chopper accessories to process ingredients such as baking soda, baking powder, yeast, etc., or to prepare dough, mashed potatoes or whip egg whites, etc.
- To avoid damage to the beating whisk, do not use it to whip thick and dense dough.
- Use the Milk Frothing Attachment only for frothing milk.
- Some liquids, such as milk and whipping cream, expand in volume when mixing or whipping. Do not overfill the container.
- Take extra care when handling hot liquids and food. Hot steam or splashes of hot liquids or food can cause scalding.
- Do not place foods or pour liquids with a temperature higher than 50 °C in the hand blender container or chopper container. For added safety, we recommend letting hot liquids and food cool sufficiently, ideally to room temperature, before placing in the blending container.
- Placing hot food or pouring hot liquids, but no higher than 50 °C, into the container causes its surface to heat up. Pay extra attention when handling heated surface.
- Do not seal the hot contents in the chopper container or any other container. Allow the container to cool to room temperature before closing. Sealing hot liquids or foods in the mixing container can cause more hot steam to build up inside the container and pressurise it. When opening the container, there is a risk of splashing the hot contents of the container.
- To avoid the risk of scalding from splashing hot contents out of the container, do not blend or whip foods or liquids that are too hot. Allow hot foods and liquids to cool completely before blending. To prevent ingredients from splattering, do not overfill the container and keep the blending or whisking attachment immersed in the ingredients until the rotating parts stop. Do not use the appliance to process ingredients in containers that are placed on the heat source.
- Do not process hot food in the chopper. Allow them to cool down to room temperature before processing.
- Keep foreign objects such as parts of clothing, hair, bracelets, etc. at a sufficient distance from the rotating parts of the appliance during operation.
- Do not turn the appliance on when empty. Incorrect use may negatively affect the appliance's lifetime.
- If food is sticking to the sides of the chopper container and the blade unit is running empty, stop the appliance. Wait until the rotating parts come to a stop. Remove the removable battery. Remove the motor unit from the lid. Remove the lid from the container. Use a spatula to loosen the food from the sides of the container. Do not release food with your hands to avoid injury from the chopping blade.
- None of the components of this appliance are intended for use in a microwave or electric oven, etc.
- Do not use the containers supplied with the appliance for heating food or liquids or for prolonged storage of food or liquids.
- Remove the battery from the appliance after each use.
- If you will not be using the appliance for an extended period of time, make sure that the battery is not attached to it.
- To power the appliance, use only the SHBX 002 SENCOR Li-Ion battery. To avoid a dangerous situation, do not use other types of battery.
- Use the SHBX 002 SENCOR battery only to power the appliances for which it is designed by the manufacturer.
- The battery must be supervised during charging.
- Do not charge the battery near flammable materials or objects or at high ambient temperatures. Do not cover the battery during charging.
- Do not short-circuit the battery power connectors.
- Keep the battery dry. Do not expose it to moisture or immerse it in water or any other liquid.
- Charge and use the battery in a dry environment at an ambient temperature of 15 to 30 °C.
- Store the battery in a dry environment at a temperature of -10 to 35 °C. Do not expose it to freezing temperatures for too long. Before charging or using, allow the battery to stabilize at room temperature. This may take several hours.

**Warning:**


Do not attempt to disassemble, break or short-circuit the removable battery. Do not expose it to high temperatures or throw it into a fire. There is a risk of leakage of toxic substances, fire or explosion if improperly handled. Keep the accumulator out of reach of children.


- To charge the battery, use only a SHBX 001 SENCOR Li-Ion fast charging station or a certified type of USB power supply with an output voltage and a current of 5 V  $\overline{\text{---}}$  / 2 A, which allows to power terminal devices using a USB charging cable. Only use a USB power supply that meets all the safety and technical requirements set by the regulations in your country that apply to it. To avoid a dangerous situation, do not use other types of power supply.
- Only use the supplied USB charging cable or a charging cable with the corresponding technical specifications 5 V  $\overline{\text{---}}$  / 2 A that meets all the safety and technical requirements set by the regulations in your country that apply to it.
- Before connecting the adapter that comes with the fast charging station or USB charging adapter to a mains socket, make sure that the rated input voltage stated on the rating label corresponds to the voltage in your socket.
- Make sure that the charging cable does not hang over the edge of the table or touch hot surfaces or sharp objects.
- Disconnect the USB charging cable from the battery by pulling the connector. Do not pull the charging cable.
- Disconnect the charging adapter from the mains socket by pulling the plug. Do not pull the charging cable. Only handle the charging adapter with dry and clean hands.
- Do not immerse the motor unit, charging cable or adapter in water or any other liquid, or wash these parts under running water.
- Do not use a damaged charging cable or adapter.


- Do not use the appliance if it is not working properly, if the motor unit has been immersed in water or if it shows any signs of damage. Take it to an authorised service centre for inspection or repair.
- Do not make any adjustments to the appliance. Do not disassemble the motor unit.
- To avoid a dangerous situation, never repair the appliance yourself. All repairs should be carried out by an authorised service centre. Tampering with the appliance during the validity of the warranty may result in the loss of your legal rights regarding faulty performance or warranty for quality.
- Store the appliance in a dry and clean environment out of the reach of children and animals.

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**EXPLANATION OF SYMBOLS PLACED ON THE PRODUCT OR IN THE ACCOMPANYING DOCUMENTATION**

 The product meets all the basic requirements of the applicable EU directives.

 Used accumulators and batteries do not belong in normal municipal waste.

 Used electrical and electronic products must not be added to ordinary municipal waste.



# Cordless Hand Blender

## User Manual

- Thank you for purchasing our SENCOR product; we hope it will serve to your satisfaction.
- Prior to using this appliance, please read the user manual thoroughly, even in cases when you are already familiar with the use of similar types of appliances. Use the appliance only as described in this user manual. Keep the manual for future reference. If you pass the appliance on to another person, ensure that this user manual is included.
- Carefully unpack the appliance and make sure not to discard any part of the packaging material until you have found all its components. It is recommended to keep the original packaging, packing material, receipt and confirmation of the extent of the seller's liability or warranty certificate at least for the duration of the legal right of defective performance or quality guarantee. When transporting the appliance, we recommend packaging it again in the original box provided by the manufacturer.

### DESCRIPTION OF THE HAND BLENDER AND ITS ACCESSORIES (PIC. A)

- |  |   |
|--|---|
| <b>A1</b> Removable battery                            | <b>A10</b> Chopper container with a capacity of 500 ml                                    |
| <b>A2</b> Removable battery compartment                | <b>A11</b> Blade unit of the chopper  |
| <b>A3</b> Speed control button                         | <b>A12</b> Centre pin   |
| <b>A4</b> Safety button                                | <b>A13</b> Anti-slip feet   |
| <b>A5</b> Motor unit                                   | <b>A14</b> Adapter with gearbox for attaching a beating whisk or milk frothing attachment |
| <b>A6</b> Removable blending attachment with gearbox   | <b>A15</b> Beating whisk  |
| <b>A7</b> Blade unit of the blending attachment        | <b>A16</b> Milk frothing attachment   |
| <b>A8</b> Blending container with a capacity of 700 ml | <b>A17</b> USB-C charging cable   |
| <b>A9</b> Chopper container lid with gearbox           |   |

### DESCRIPTION OF REMOVABLE BATTERY (PIC. B)

- |   |  |
|---|--|
| <b>B1</b> LED indicators indicate charging and charge level of the battery, high engine temperature or activation of battery protection | <b>B2</b> Power connectors                               |
|   | <b>B3</b> Button for displaying the battery charge level |
|   | <b>B4</b> USB-C charging port                            |

### PURPOSE OF USE OF THE HAND BLENDER AND ITS ACCESSORIES

- The hand blender has accessories that allow you to blend, chop and whisk ingredients. The wireless operation of the hand blender is ensured by the removable Li-Ion battery.
- Blending attachment is suitable for blending of soft ingredients and liquids. It is used to blend smoothies, milkshakes, soups, sauces or baby food.
- The food chopper is designed for chopping foods such as fruit, vegetables, semi-hard or hard cheeses, nuts, herbs or lean meat, and for preparing fruit or vegetable purees or spreads.
- The beating whisk is suitable for whipping cream, egg whites, dessert creams and for preparing light doughs.
- Whisk the milk froth with the milk frothing attachment.

### CHARGING A REMOVABLE BATTERY

- The wireless operation of the hand blender is ensured by the SHBX 002 SENCOR removable Li-Ion battery (11.1 V  $\approx$ , 2000 mAh, 22.2 Wh).
- To charge the battery, use a SHBX 001 SENCOR Li-Ion fast charging station or a universal USB power supply with an output voltage and a current of 5 V  $\approx$  / 2 A and a **A17** USB-C charging cable.



#### Note:

Universal USB power supply is not supplied with the appliance.  
The SHBX 001 SENCOR Li-Ion fast charging station can be purchased as an optional accessory to this appliance.

- When using the Li-Ion fast-charging station, insert the **A1** battery into the fast charging station. Make sure that it fits properly into it. Connect the fast-charging station to the mains adapter that was supplied with it. Connect the mains adapter to a mains socket.
- When using a universal USB power supply, connect the **A1** battery to the USB power supply using the **A17** USB-C charging cable. Connect the USB power supply to a mains socket. When using the USB power supply, follow the manufacturer's instructions in the user manual.
- During charging, the corresponding number of **B1** LED indicators light up white indicating the **A1** battery charge level, see the chapter BATTERY CHARGE LEVEL INDICATION. The **B1** LED indicators are gradually turning on and off, indicating the level to which the **A1** battery is currently charging. Fully charge the **A1** battery before first use.
- A full charge of the **A1** battery is indicated by the flashing of all **B1** LED indicators. After charging, disconnect the mains adapter / USB power supply from the mains socket. Remove the **A1** battery from the fast-charging station or disconnect it from the **A17** USB-C charging cable.
- Full charge of a discharged battery using a universal USB power supply 5 V  $\approx$  / 2 A takes approximately 3 hours.
- Do not leave the **A1** battery connected to the USB power supply longer than necessary to fully charge it.
- To keep the life of the battery as long as possible, charge, use and store the Li-Ion battery at room temperature. Do not fully discharge the battery. It is better to recharge the battery before they are fully discharged. If you do not use the battery for a long time, keep it charged to about half its capacity.

### BATTERY CHARGE LEVEL INDICATION

<b>A1</b> battery charge level	Number of <b>B1</b> LED indicators illuminated in white
81–100 %	5
61–80 %	4
41–60 %	3
21–40 %	2
≤20 %	1

- The state of battery charge level can be verified by pressing the **B3** button once. Depending on the **A1** battery charge level, the corresponding number of **B1** LED indicators will light in white.

### BEFORE FIRST USE

- Wash the **A6** removable blending attachment (except the top), the **A8** and **A10** containers, the **A11** chopper blade unit, the **A15** beating whisk and the **A16** milk frothing attachment thoroughly with warm water using a few drops of dish soap. Do not rinse the top part that attaches the **A6** blender attachment to the **A5** motor unit under water or immerse it in water to prevent water from entering the gearbox. Rinse the washed parts under running water to remove any dish soap residue. Wipe dry with a kitchen cloth.

**Warning:**

When handling and cleaning the **A6** blending attachment and the **A11** chopper blade unit, take extra care not to cut yourself on the chopping blades. Do not touch the blades.

- Wipe the **A5** motor unit, the **A9** chopper container lid, the **A14** adapter with the gearbox and the upper part (gearbox) of the **A6** blending attachment thoroughly with a slightly damp cloth and dry with a kitchen cloth. Only wipe the space for attaching the **A1** removable battery with a dry cloth. Do not immerse the components containing the gearbox in water or wash them under running water to prevent water from entering the gearbox.

**Warning:**

Do not immerse the **A5** motor unit in water or any other liquid, or wash it under running water.

## ASSEMBLY AND DISASSEMBLY

**Warning:**

To avoid the risk of injury, before assembly or disassembly, the appliance must be switched off and the removable **A1** battery removed from the **A5** motor unit.

**Warning:**

When handling the **A6** blending attachment and the **A11** chopper blade unit, take extra care not to cut yourself on the chopping blades. Do not touch the blades.

### Hand Blender

- Attach the **A6** removable blending attachment from below to the **A5** motor unit. Turn the **A6** blending attachment counterclockwise until it stops to firmly connect the two parts.
- To disassemble, turn the **A6** removable blending attachment clockwise until it stops. Take off the **A6** blending attachment from the **A5** motor unit by pulling downwards.

### Chopper

- Place the **A11** blade unit on the **A12** centre pin on the bottom of the **A10** container. Place the **A9** lid on the **A10** container so that the locks around the perimeter of the **A9** lid, fit into the grooves around the perimeter of the **A10** container. Hold the **A10** container. Turn the **A9** lid clockwise until it stops. This secures the **A9** lid against movement. Place the **A5** motor unit on the **A9** lid. Hold the **A9** lid firmly. Turn the **A5** motor unit clockwise until it is fixed to the **A9** lid.
- To disassemble, hold the **A9** lid firmly. Turn the **A5** motor unit anticlockwise until it stops. Remove the **A5** motor unit by pulling it upwards. Hold the **A10** container firmly. Turn the **A9** lid anticlockwise until it stops. Remove the **A9** lid. Grab the **A11** blade unit by the central plastic part. Remove the **A11** blade unit from the **A10** container.

### Hand blender with beating whisk or milk frothing attachment

- Insert the **A15** beating whisk or the **A16** milk frothing attachment into the hole under the **A14** adapter. The attachment is signalled by an audible click. Pull lightly on the **A15** beating whisk or **A16** attachment to verify the strength of the connection. Attach the **A14** adapter from below to the **A5** motor unit. Turn the **A14** adapter counterclockwise until it stops to securely connect the two parts.
- To disassemble, hold the **A5** motor unit firmly. Turn the **A14** adapter clockwise until it stops. Take off the **A14** adapter from the **A5** motor unit by pulling downwards. Hold the **A14** adapter firmly. Pull down the **A15** beating whisk or the **A16** attachment to remove from the hole at the bottom of the **A14** adapter.

## PREPARING FOR USE

### Hand Blender

- Place the ingredients you wish to process in the **A8** container or other suitable container. Pre-cut larger foods into smaller pieces up to 2 cm in size. Some liquids expand in volume during blending. Do not overfill the container.

### Chopper

- Cut larger foods into smaller pieces up to 2 cm in size or prepare foods for processing according to the instructions in the chapter QUICK GUIDE TO PROCESSING INGREDIENTS.
- Fill the **A10** container with food only after placing the **A11** blade unit on the **A12** centre pin. Follow this procedure. Do not overfill the **A10** container above the MAX mark.

### Hand blender with beating whisk or milk frothing attachment

- Place the ingredients that you wish to process into **A8** container or another suitable container. The milk to be whipped with the **A16** attachment must be heated to a temperature of approximately 50°C.
- Some liquids, such as whipping cream or milk, expand in volume when whipped. Do not overfill the container.

## USE OF THE HAND BLENDER AND ITS ACCESSORIES

- Verify that the appliance is properly assembled.
- Attach the removable **A1** battery to the **A5** motor unit with dry, clean hands. The **A1** battery and the **A5** motor unit are equipped with magnets for easier attachment of the **A1** battery. Always attach the **A1** battery only before using the hand blender.
- The recommended speeds and times of food processing according to the type of accessories are given in the chapter QUICK GUIDE TO PROCESSING INGREDIENTS.
- Observe the operating times listed in the MAXIMUM OPERATING TIME table. Do not exceed the maximum operating time and observe the cooling time of the appliance.

### Operating the hand blender

- Immerse the **A6** blending attachment in the container with the ingredients. Hold the container. Press the **A3** speed button and the **A4** safety button at the same time to start the hand blender. The harder you press the **A3** button, the higher the speed will be.
- Slowly move the blender in different directions so that all ingredients are processed. Keep the blender in a vertical position. The **A7** blade unit must be sufficiently submerged in the blended mixture throughout operation to prevent the ingredients from splashing out of the container. Hold the container.
- Release the **A3** speed button to stop the hand blender. After stopping the rotating parts, lift the hand blender upwards.

### Operating the Chopper

- Hold the container. Press the **A3** speed button and the **A4** safety button at the same time to start the chopper. The harder you press the **A3** button, the higher the speed will be. Hold the **A10** container with one hand during operation, especially when processing harder foods. Release the **A3** speed button to stop the operation of the **A5** motor unit.
- For some foods, it is advisable to use pulse switching, i.e. alternately press and release the **A3** speed button and repeat this procedure until the ingredients are processed.

### Operation the hand blender with a beating whisk or milk frothing attachment

- Immerse the **A15** beating whisk or the **A16** milk frothing attachment in the container with the ingredients. Hold the container. Press the **A3** speed button and the **A4** safety button at the same time to start the blender. The harder you press the **A3** button, the higher the speed will be.
- Slowly move the blender in different directions so that all ingredients are processed. Keep the blender in a vertical position. The **A15** beating whisk or the **A16** milk frothing attachment must be sufficiently submerged throughout operation to prevent the ingredients from splashing out of the container. Hold the container.
- Release the **A3** speed button to stop the blender. After stopping the rotating parts, lift the blender upwards.

TERMINATION OF USE

- Wait until the rotating parts come to a stop. Remove the **A1** battery from the **A5** motor unit.
- After each use, properly clean the parts that have come in contact with food according to the instructions in the chapter CLEANING AND MAINTENANCE.

MAXIMUM OPERATING TIME

Type of accessory	Maximum operating cycle time	Maximum number of operating cycles	Cooling time between operating cycles	Cooling time after maximum number of cycles
Hand Blender	1 minute	5	1 minute	30 minutes
Chopper	15 seconds	3	1 minute	30 minutes
The <b>A15</b> beater whisk or <b>A16</b> milk frothing attachment	2 minutes	3	1 minute	30 minutes

QUICK GUIDE TO PROCESSING INGREDIENTS

Hand Blender

Beverages / dishes	Maximum amount per dose	Speed setting	Recommended processing time
Smoothie beverages	600 ml	Low to medium speed	30–60 s
Milkshakes	600 ml	Low to medium speed	30–60 s
Children's mixed fruit or vegetable snacks	600 ml	High speed	60 s
Soups and sauces	600 ml	Medium to high speed	30–60 s

Chopper

Ingredients   Dishes	Preparing the ingredients before processing	Maximum amount per dose	Speed setting	Recommended processing time
Apple puree	Peel the apples, remove the cores, cut them into 2 cm cubes and let them stew until soft.	250 g	Low to medium speed	15 s
Onion	Peel the onion and cut it into quarters. For larger onions, cut the quarters in half crosswise.	200 g	Medium speed	10–15 s   pulse switching
Walnuts	Remove the nuts from the shells.	150 g	Medium to high speed	10–15 s
Semi-hard cheeses	Cut the cheese into 2 cm cubes.	200 g	Medium to high speed	10–15 s
Hard cheeses	Cut the cheese into 2 cm cubes.	200 g	High speed	15 s
Hard pastry for breadcrumbs	Cut the bread into 2 cm cubes.	50 g (approx. 1 roll)	High speed	10 s   pulse switching
Baby biscuits or cookies	Break the biscuits or cookies into smaller pieces.	70 g	High speed	15 s   pulse switching
Lean meat	Remove the bones from the meat and cut 2 cm cubes.	200 g	Medium to high speed	15 s
Fresh herbs	Cut the stems to a length of 5 cm.	20 g	Low to medium speed	10 s   pulse switching

Whisk

Ingredients   Dishes	Maximum amount per dose	Speed setting	Recommended processing time
Whipping cream	200 ml	High speed	2 min
Egg whites	6 pcs	High speed	2 min
Lightweight doughs	300 ml	Low to medium speed	1 min

Milk Frothing Attachment

Beverages	Maximum amount per dose	Speed setting	Recommended processing time
Milk heated to 50°C	200 ml	Medium to high speed	1.5 min

TROUBLESHOOTING

Problem	Cause	Solution
LED indicator of the battery charge status to ≤20 % flashes twice white and then red.	The <b>A1</b> battery is discharged.	Charge the <b>A1</b> battery.
LED indicator of battery charge status to ≤20% glows blue.	Motor temperature is too high.	Let the <b>A5</b> motor unit to cool completely.
LED indicator of battery charge status to ≤20% glows red.	Protection of the <b>A1</b> battery has been activated. The surface of the <b>A1</b> battery is overheated.	Let the surface of the <b>A1</b> battery to cool completely. After cooling down, connect the <b>A1</b> battery to the power source to reactivate it.

CLEANING AND MAINTENANCE

- Before any cleaning, maintenance or disassembly, the appliance must be switched off and the **A1** battery removed from the **A5** motor unit.
- Clean the appliance immediately after use. Do not let food residues dry in containers or on accessories.
- Clean each part of the appliance separately. Do not clean the assembled appliance.
- Never use thinners, metal or other dish scourers or abrasive detergents for cleaning. The finish of the appliance and its accessories could be damaged.



**Warning:**  
Do not immerse the **A5** motor unit and the **A1** battery in water or any other liquids, and do not wash these parts under running water.

- Wash the **A6** removable blending attachment (excluding the top), the **A8** and **A10** containers, the **A11** chopper blade unit, the **A15** beating whisk and the **A16** milk frothing attachment with warm water using a few drops of dish soap. Do not rinse the upper part that attaches the **A6** blending attachment to the **A5** motor unit under water or immerse it in water to prevent water from entering the gearbox. Rinse the washed parts under running water to remove any dish soap residue. Wipe dry with a kitchen cloth.



**Warning:**  
When handling and cleaning the **A6** blending attachment and the **A12** chopper blade unit, take extra care not to cut yourself on the chopping blades. Do not touch the blades.

- Wipe the **A5** motor unit, the lid of the **A9** chopper container, the **A14** adapter and the upper part (gearbox) of the **A6** blending attachment with a slightly damp cloth and dry with a kitchen cloth. Only wipe the space for attaching the **A1** removable battery with a dry cloth. Do not immerse the components containing the gearbox in water or wash them under running water to prevent water from entering the gearbox.



**Warning:**  
Do not immerse the **A5** motor unit in water or any other liquid, or wash it under running water.

- The **A8** and **A10** containers are dishwasher safe. The other parts of the attachment are not dishwasher safe.
- Clean the **A1** battery using a dry cloth. If necessary, you can use a slightly dampened cloth to clean the back of the **A1** battery, on which the **B1** LED indicators are located. Then wipe the cleaned surface dry.

STORAGE

- Clean the hand blender and its accessories according to the instructions in the chapter CLEANING AND MAINTENANCE. Before storing, the hand blender and its accessories must be clean and dry.
- Store the blender and its accessories in a clean, dry place out of the reach of children and pets.

TECHNICAL SPECIFICATIONS

<b>Li-Ion battery</b>	
Voltage and capacity .....	11.1 V $\equiv$ , 2000 mAh, 22.2 Wh
<b>Charging cable</b>	
Connectors .....	USB-A/USB-C
Voltage and max. current .....	up to 5 V $\equiv$ , 2 A
<b>Hand Blender</b>	
Input voltage and current .....	5 V $\equiv$ , 2 A
Engine power .....	180 W
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.

INSTRUCTIONS AND INFORMATION ON DISPOSAL OF USED PACKAGING MATERIAL

Dispose of used packaging material at the location designated by the municipality for waste disposal.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT

Used electrical and electronic products must not be added to ordinary municipal waste. For proper disposal and recycling of these products, deliver them to designated collection points. Alternatively, in some European Union states or other European countries the products can be returned to the local retailer when buying an equivalent new product. By properly disposing of this product, you help preserve valuable natural resources and contribute to preventing potential negative impacts on the environment and human health resulting from improper waste disposal. For further details, contact your local authorities or the nearest collection point. Fines may be imposed for improper disposal of this type of waste in accordance with national regulations.

For Business Entities in European Union States

To dispose of electric or electronic equipment, request necessary information from your retailer 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 the local council or from your retailer.

Changes to text and technical parameters are reserved.



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