

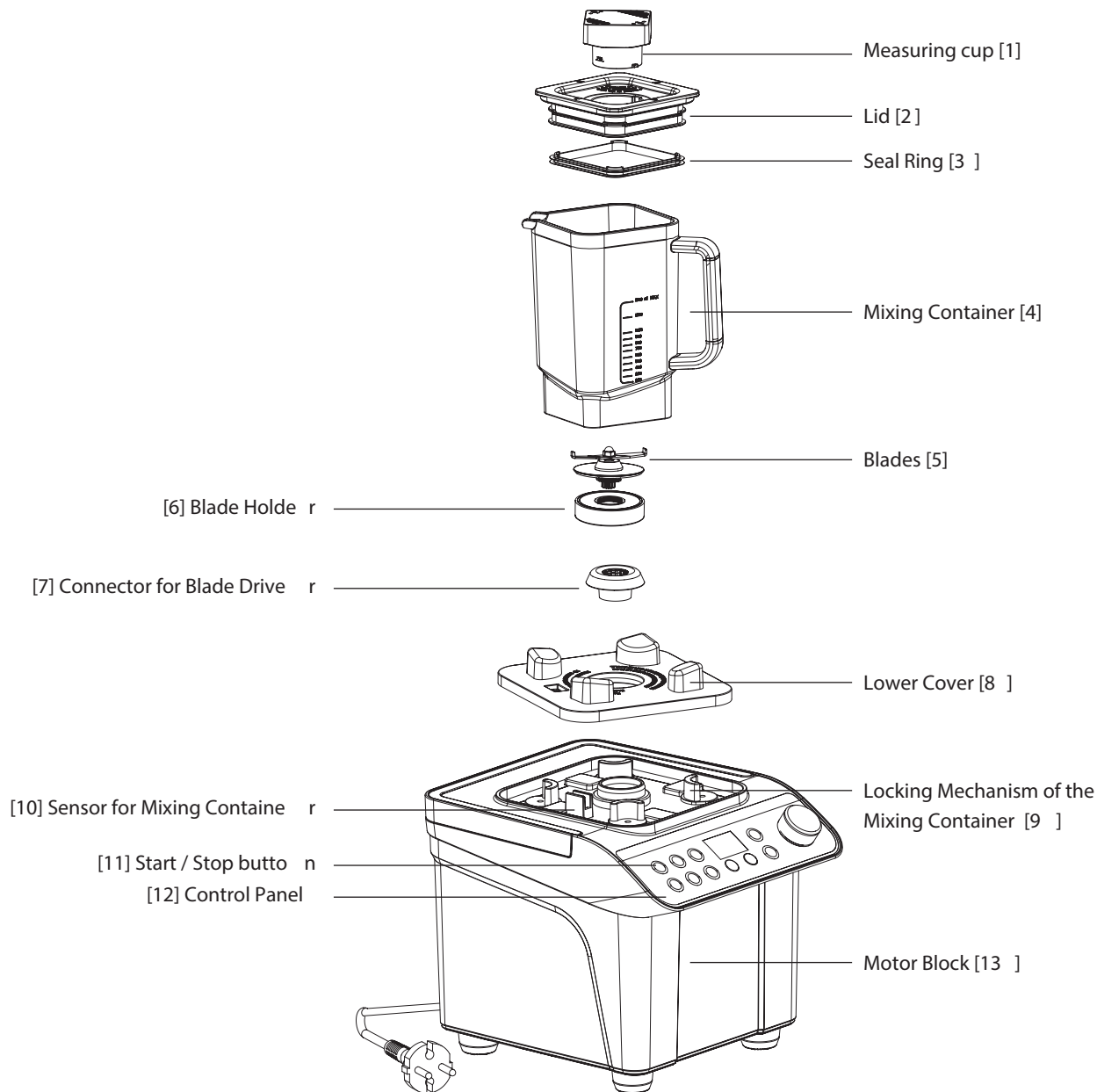
bianco
di puro
commercial



GUSTO Pro

Bedienungsanleitung | Instruction manual

Description



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Introduction

Dear Customer,

We are pleased that you have decided to care for your health, with the aid of **GUSTO PRO!** You have bought an acknowledged quality product, and we thank you for your purchase.



The green smoothies are the perfect way for healthy nutrition.

They deliver highly concentrated vital materials in their most natural style.
These are many times higher than in conventionally prepared food.

With the **GUSTO PRO** they are prepared in no time, taste deliciously and supply you with essential nutrients to master the daily challenges.

True to the motto: "You are what you eat!"

We do hope that you enjoy your new path to healthy nutrition.

Information about this User Manual

This user manual is part of your **GUSTO PRO** and provides important information for start-up, safety, proper use and maintenance of your device. The user manual must always be available with the device. It must be read by every user who deals with.

Safety Functions

Your **GUSTO PRO** has 4 safety functions in order to protect third parties and the device from damages.

Overheating Protection

The motor of your **GUSTO PRO** is equipped with a temperature control.

If the motor or the blades turn too slowly due to too solid foods or too little fluid, there is a danger of overheating.

If the motor should switch off for that reason, the overheating protection of your **GUSTO PRO** is activated. Let your **GUSTO PRO** cool off for about 45 minutes in a well-ventilated area, afterwards you can use your **GUSTO PRO** as usual.

Overload Protection

The motor coupling is provided with a predetermined breaking point.

This protects the motor in case the blades in the mixing container are not able to rotate because of a blockage (forgotten items in the blender, such as spoons, etc.). This predetermined breaking point can be replaced by our customer service.

Sensor for Mixing Container

The sensor for the mixing container (Fig. [10], page 1) detects when the container has been set up correctly.

If the container is not placed correctly, you cannot switch on your **GUSTO PRO**. Please never attempt to bypass the sensor in order to protect third parties and in order to prevent damage to the device.

Active Ventilation

If the motor heat up due to heavy load, the active cooling is switched on. This prevents overheating of the motor.

In exceptional cases, overheating can still occur. Then set the mixer aside for about 45 minutes at a well ventilated place and disconnect the power cord from the wall outlet. bypass the sensor in order to protect third parties and in order to prevent damage to the device.



Safety Precautions

Please observe the following safety precautions for the safe use of the device:

- Check the your **GUSTO PRO** before the first use for visible externally damages of the housing, electrical connection as well as the power plug. Do not operate a damaged device.
- In case of damage to the power supply cord, the device must not be operated.
- If water or other fluid has entered the motor block, contact your service as soon as possible. Disconnect the power plug and do not operate the device anymore.
- Never place the power plug in water or other fluids, never wipe the power plug with a wet or moist cloth. Never touch the power plug with wet or moist hands.
- In case of damage to the power supply cord, it must be replaced only by the manufacturer or a service agent to avoid a hazard.
- Repairs within the warranty period must only be carried out by the customer service. Incorrect repairs can lead to considerable hazards for the user. In addition, the warranty claim will be void.
- Defective parts must only be replaced with original parts, because only original parts ensure that the safety requirements are fulfilled.
- Never put your hands in the mixing container during operation. It will cause injuries.
- To remove air bubbles or blockages in the container, use only the supplied tamper.
- Fill the mixing container only up to the maximum marking (max. marking).
- Operate the device with the original mixing container only or a compatible one from the range.

Safety Precautions

- Children and frail persons must always be supervised by a person responsible for their safety when using the **GUSTO PRO**.
- Always store the device and the mixer attachment in a place inaccessible to children.
- Always disconnect the power cord by pulling the plug from the power socket, not by pulling the power cord.
- Please take care that the power cable is not caught anywhere, causing the device to fall and injuring people.
- Do operate the device only with a filled mixing container.
- Do not operate the device in direct sunlight or near other heat sources.
- Please make sure during operation that the lid (incl. seal ring) and measuring cup correctly closes the mixing container.
- Always disconnect the power cable when cleaning moving parts.
- Please pay attention to the blade unit during cleaning, the blades are a risk of injury.
- Do not try to dismantle the blades from the mixing container, they are permanently fixed to the device.
- Please never leave the device without supervision during operation.
- Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved.
- Children shall not play with the appliance.



Operating Notes

- If you want to prepare sauces, soups or nut milk, add the ingredients in 2 to 3 steps, depending on their hardness. The content should not be too little, but also not too much. Too many ingredients in one process may lead to overheating and automatic shutdown of the motor. In that case, please wait until the device cools off as described above (see page 5).
- Always keep the lid closed during the operation of your **GUSTO PRO**. This avoids any scalding or splashes of hot foods.
- Never put your hands into the mixing container during operation to avoid injuries. Do not dip any objects into the mixing container during operation, otherwise the motor, blades and other parts of the device can be destroyed. Except for the supplied tamper that may only be used through the lid opening (Fig. [2], page 1), since it cannot contact the blades through the opening for the measuring cup. On page 17 you will find the description of the tamper.
- When preparing hot drinks, soy milk or soups, please take care that the lid is closed properly and your **GUSTO PRO** is standing securely. It is advisable to start first at low speed and to increase it gradually. Alternatively, you can use the Pulse mode or one of the preset programmes (bisque, see page 15).
- Always pour liquids and soft ingredients first into the mixing container and afterwards the harder ingredients, such as ice cubes, green leaves, etc.
- If the chosen programme or the manual mode is finished, please wait until the blades are fully stopped before removal of the mixing container, otherwise the connection can be damaged.
- If a singed smell exudes from the motor block, stop the device immediately and disconnect the power supply. The smell can result from abrasion of the rubber bearing of the connection, if it was not mounted correctly. In this case please contact your customer service immediately.
- When preparing thick and sticky ingredients such as dough, it can happen that the motor and the blades turn idly. This is because an air bubble has formed in the ingredients. Stop the programme and remove only the measuring beaker. You can remove the air bubble through the opening with the included tamper. Please reset the measuring cup and continue the preparation.

Unpacking

Please proceed as follows to unpack your GUSTO PRO:

- Remove the device and all accessories from the carton
- Remove all packing material from the device and the accessories
- Keep the packaging material during the warranty period, in order to pack appropriately for warranty case.

Please note

- Do not remove any stickers because they are attached for safety reasons and are required for warranty enquiry.

Contents

This mixer is delivered with the following components:

- This user manual
- Mixing container with 1 liter rated capacity
- Tamper
- Motor block

Start-up



Attention:

- During the start-up of the device personal injury or property damage can occur.
- Observe the safety precautions on page 6.
- Packing materials must not be used to play with, because there is danger of suffocation.
- Ensure that the tampers must be used with the correct mixing containers.



Requirements of the Installation Location

For the safe and faultless operation of your GUSTO PRO, the installation location must fulfil the following conditions:

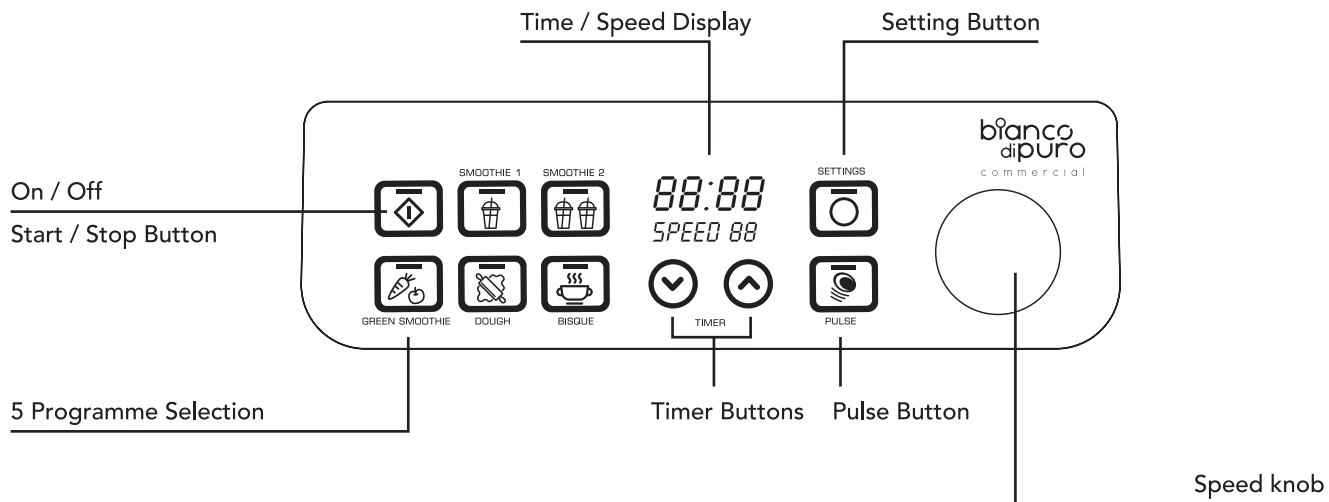
- The device must be placed on a level, flat, solid and nonslip surface that ensures the load capacity.
- Take care that the device cannot fall over.
- Do not place a cloth under the device.
- Please choose the installation location so that children cannot play with the device or reach into the mixing container and cannot pull the power cord of the device.
- Place the unit only inside and do not operate it outdoors.

Electrical Connection

For the safe and faultless operation of the device, the following points for the electrical connection must be observed:




- Before connecting, compare the technical data of the device, printed in the rating plate, including voltage and frequency, with your power supply. This data must conform, so that the **GUSTO PRO** is not damaged. In case of doubt ask your electrician.
- The electrical safety can only be ensured, if it is connected to a properly installed protective earth connection.
- Please make sure that the power cable is undamaged and does not pass over hot surfaces or sharp edges.
- The power cable must not be pulled tight or under tension.
- Please make sure that the power plug is properly inserted into the power socket, a loose plug can lead to overheating of the device or electric shock.

Overview Control Panel





Operating Program Buttons

Start / Stop Button


After plugging in the socket and placing the jar, you can press  to activate the blender to a READY mode. And after a pre-program is selected, you can press  to start running the program. At both Program Mode or Manual Mode, when the motor is running, pressing  will stop the motor directly.


Pulse Mode

At standby mode, press  to activate your **GUSTO PRO** to run at the highest speed. Motor will stop when the pulse key is released. Or at the program mode or manual running mode, press  to temporarily running at the highest speed. After releasing the pulse key your **GUSTO PRO** will resume running at the original program speed.


MANUAL MODE

You can also operate the **GUSTO PRO** in a manual mode. You can set the desired runtime and speed level.

Just directly turning the Speed knob and tune the speed from 1 to 30. Blender will run correspondingly at the selected speed. Turn the knob now to the right, as you gradually increase the speed level. Turning the knob to the left to reduce the speed gradually. Timer will start counting upwards to show total running time. Press  to stop, or after 8 minutes of total running the blender will stop automatically.

You can preset the total running time first by pressing the time + / - button to tune the required total running time. Each short press will be 1 second up/down adjustment. Press and hold the time + / - button to activate fast tune at 10 seconds +/- interval. After the time is set, turn the Speed knob to start running the blender at the selected speed. Timer will starting counting down and your **GUSTO PRO** will stop automatically when the preset time is completed. During the countdown running time user can freely tune the speed at any time, or press  to stop.

Programme Buttons

Your **GUSTO PRO** features 5 preset programmes. By pressing  the corresponding programme will be activated. This is confirmed by a short beep and the corresponding programme button blinks. For more information on the operation of preset programmes, see page 15.

Operating GUSTO COMMERCIAL

Connect your **GUSTO PRO** to a power socket with the correct electric specifications. You can find them on the type plate at the back side of the device and in chapter “Technical Data“ on page 19. Make sure that the power plug is properly inserted into the power socket.

Start-up


In order to use your **GUSTO PRO**, it is necessary to place on the mixing container on the motor block properly. Without the mixing container your **GUSTO PRO** does not start. If you put the container on the engine block, you will hear a long beep and the display as well as the buttons light up briefly. Now your **GUSTO PRO** is in standby mode.

Standby Mode

In Standby Mode, all program icons will light up and the display shows “00:00”and ready for operation.

Now, you can use the Manual Mode (page 12) or the Preset Programmes (page 15) or the Self Record Programmes (page 14) of your **GUSTO PRO**.

Energy Saving Mode 1

The motor block automatically switches from the standby mode to the energy saving mode after 3 minutes of inactivity. The display shows “OFF and  lights up red. To return the mixer to the standby mode, press the power button once.



SELF RECORD PROGRAMME

User can add an alternative self-written program onto each of the 5 program buttons (to be indicated in RED LED light). Press and hold **O** for 2 seconds, your **GUSTO PRO** will enter Self Recording Mode where the 5 Program LED will start blinking. Press and select the program button which you need to write in the alternative program. After that this particular program and **O** LED will be blinking together, and the time/speed display will show $5t \frac{EP}{g_1}$ to indicate it is ready for receiving the STEP 1 input. Tune the Speed knob and the time +/- keys to set the required first step of your program, and then press the blinking program button to confirm recording of this step 1. The time/speed display will then show $5t \frac{EP}{g_2}$ to indicate it is ready for receiving the STEP 2 input. With same method you can enter each step of your own program step by step. Maximum 30 steps can be recorded, with total running time maximum at 8 minutes.


After the final step is confirmed, press **O** to finish the recording of this particular alternative program. Then all the 5 program LED will be blinking. You can press another program button to start the writing of that next program, or press **◆** to exit the Self Recording Mode. The program with self-written alternative program will then be having RED color LED light. You can press this alternative program button to select your own written program.






Interchanging between factory default program and self-recorded alternative programme

At standby mode, you can press and hold any pre-program button with self-recorded program for 2 seconds to retrieve back the factory original default program, or resume back the self-recorded default program. The LED color of that button will be changing between RED and WHITE. RED indicates it is ready for the self-recorded program, while WHITE indicates it is ready for the factory default program.

Operating bianco di puro - GUSTO PRO Preset Programmes

Programme Mode

There are 5 factory default programs indicated by WHITE color LED light. Select your desired program by pressing the program button. The chosen program is shown by the flashing white LED light. By pressing , the remaining time and the speed level is shown at the display. Upon completion the program your **GUSTO PRO** stops automatically.

Symbol	Preset program	Preset program description	Run time	Display
	Smoothies 1 (for 1 cup of ice smoothies)	Speed 20 for 5 sec., Speed 30 for 23 sec., Speed gradually increase when program starts.	00:28 Sec.	Remaining time
	Smoothies 2 (for 2 cup of ice smoothies)	Speed 20 for 5 sec., Speed 30 for 30 sec., Speed gradually increase when program starts.	00:35 Sec.	Remaining time
	Green Smoothies (for vegetable and fruit juice)	Speed 30 for 20 sec., stop 2 sec., Speed 20 for 10 sec., stop 2 sec., Speed 30 for 30 sec., stop 2 sec., Speed 20 for 10 sec., Speed gradually increase when program starts.	01:16 Min.	Remaining time
	Dough	Speed 1 for 10 sec., Speed 2 for 1 min 50 sec., Speed gradually increase when program starts..	02:00 Min.	Remaining time
	Bisque	Speed up from 0 to Speed 15 in 10 sec., keep running for 10 sec., more, then speed up to Speed 30 in sec., keep runing for 7'30" more.	08:00 Min.	Remaining time
	Manual Mode	Set speed. Stops automatically after the set time.		Time

Measuring Cup, Lid and Seal Ring

Place the measuring cup (Fig. [1], page 1) in the opening of the lid (Fig. [2], page 1) and twist it tight towards to the right. Now, place the lid firmly on the mixing container. Turn the measuring beaker to the left to take it off, and lift it off the lid. You can remove the seal ring from the lid for easy cleaning. Please take care. that the seal ring is fixed back in the lid after cleaning.

Safety Guideline for Cleaning

This chapter provides important tips for cleaning and maintenance and care of your bianco di puro - **GUSTO PRO**. Please note the following safety guidelines before and during cleaning of your bianco di puro - **GUSTO PRO**:

- Pull the power plug from the power socket before cleaning!
- Do not open the housing of the device under any circumstances.
- If wet contacts touch the electrical components while charging, this can lead to an electric shock or even death.
- Never place the power plug in water for cleaning.
- Never clean the power plug with a wet cloth.
- Never touch the power plug with wet hands.

Cleaning of the Mixing Container (incl. Lid) and Motor Base

Cleaning of the mixing container and lid



Take caution when cleaning:

The blades can cause injuries!
The mixing container is not suitable for the dishwasher!

- The mixing container and the lid can be cleaned with a brush or sponge under running water.
- Do not use aggressive or abrasive cleaning agents or solvents.
- Do not use aggressive or abrasive cleaning agents or solvents.
- Clean the mixing container with a mild cleaning agent (detergent) or fill 2 cups of water into the mixing container, add detergent, close the lid (incl. measuring cup and seal ring) and press the Pulse button repeatedly.
- Always clean the mixing container directly after each use.
- Do not try to dismantle the blades from the container, they are fixed permanently to the mixing container.

Please take care that the contacts of the motor base are dried properly when putting on the mixing container.

Cleaning of the motor base

- Clean the motor base with a soft and damp cloth,
- Do not use any aggressive cleaning agents or solvents,
- Never immerse the motor base in water or other fluids (danger of short circuit),
- Never rinse the motor base under running water (danger of short circuit).

If water has entered the motor base, disconnect the power plug and contact your bianco di puro service immediately.



Instructions for General Preparation

With the bianco di puro high performance mixer the preparation of many dishes is very simple. You only add the ingredients in the mixing container **GUSTO PRO** and select the desired automatic programme. In no time, you can prepare delicious desserts, healthy smoothies or a delicious warm or hot soup. And much more!

Practice has shown, every start is a bit difficult. Therefore, we have identified the most frequently asked questions with the appropriate solutions for you.

While preparation, the bianco di puro high performance mixer works smoothly and suddenly gets stuck.

It may be that a larger piece sticks at **GUSTO PRO** the bottom of the mixing container. Turn off the device and try to remove the large pieces with the tamper. Sometimes bubbles are formed, which you can remove with the tamper easily. If necessary add more water.

Mass of the ingredients is pressed against the walls of the mixing container and settles there. The blades run at idle.

This happens especially when less ingredients are crushed, as well as in the preparation of almond and walnut mush. A solution is that you push the mass with the tamper from the edge towards the knife – please make sure that the device is switched off. Adding liquids ensures that the mass remains at the bottom of the mixing container where it can be processed by the blades.

The mixer gets stuck and then stops completely.

Your bianco di puro performance mixer has a thermal protection which ensures that the device does not overheat. Please take frequent breaks so that it can cool down. If the overheating protection is active, please wait 45 minutes. After that time, Your bianco di puro performance mixer is ready to use as usual.

Technical Data

bianco di puro - GUSTO PRO

Voltage / Frequency	220 - 240 V / 50 - 60 Hz
Power	1,200 Watt
Motor	DC Motor
Mixing container	1 Liters Volume, TRITAN plastic, BPA-free, stainless steel blade (nickel free)
Max. temperature	125 °C
Safety functions	Overheating protection, Overload protection, Sensor for the Mixing Container, and active cooling
Device dimensions	(h) 440 mm x (b) 168 mm x (t) 202 mm
Packaging dimensions	(h) 432 mm x (b) 307 mm x (t) 267 mm
Net weight	6.5 kg
Gross weight	7.5 kg
Certification / Standard	CE, EMC, CB, LVD, CCC, PAH, INMETRO, SELO RÚIDO
Power consumption in stand-by mode	below 0.5 Watt
Professional Use	Yes



Disposal of used batteries

The packaging protects the device from damage during transportation. The packaging materials have been chosen with consideration of the environment and the disposal and are therefore recyclable.

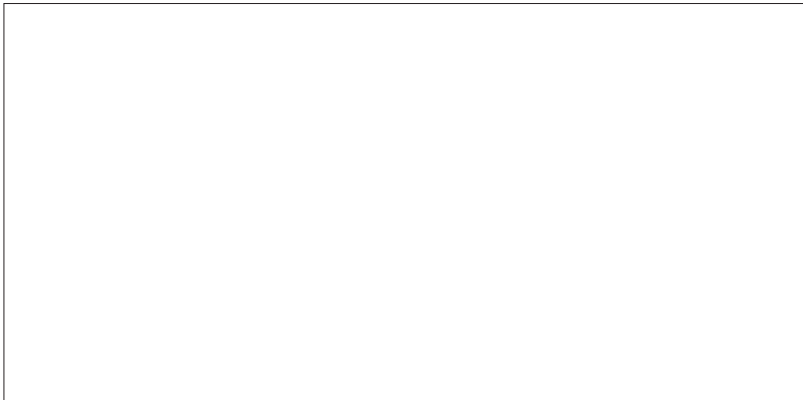
The return of the packaging to the material cycle reduces the generated waste and saves raw materials. Dispose of not needed packaging materials at the collection facilities of the collection system "Green Point"

Keep, if possible, the packaging during the warranty period, to be able to properly package the device in a warranty case.



Device and packaging must be disposed of according to the local regulations for the disposal of electrical waste and packaging materials. If necessary, inform yourself at your local waste management company.

Do not dispose of electrical devices in household waste, use the collection facilities of the community. Ask your municipal administration for the sites of the collection facilities. When electrical devices are disposed of without control, dangerous substances can reach the groundwater during corrosion and therefore the food chain or poison plants and animals for years.



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