

BLANCO LUNEOO-S

Bedienungsanleitung

User manual • Manual de instrucciones • Manuale di istruzioni

Mode d'emploi •

blanco.com

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1. About this manual

1.1 Customerservice

We hope you enjoy using our system.

Our user manual is designed to ensure that you don't have any problems using your BLANCO LUNEOO-S faucet.

If you happen to have a question, simply get in touch with BLANCO customer service.
You will find contact addresses on the back of this manual.

You can also write to us.

You can use the contact form on our website to do so: blanco.com

1.2 Introduction

Dear User,

Thank you for choosing the **BLANCO LUNEOO-S**, a faucet of the latest generation.

The faucet impresses with its extraordinary design and exclusively electronic operation. The system is powered by a mains adapter and an integrated emergency power supply with batteries for protection in the event of a power failure.

The images and descriptions in this user manual are provided to aid understanding. Your product may differ from the images in some respects.

The installation instructions and set-up conditions can be found in the separate installation instructions. If you would like to set up the product at a different location or no longer have the installation instructions available, contact BLANCO customer service.

Contact addresses can be found on the back of this manual.

2. Safety

2.1 General information

Please observe the following instructions.

This user manual is part 2 of a total of two manuals. The number of the manual can be found on the document cover page.



Please read these instructions and other accompanying instructions carefully before using the product to ensure you use it safely. Ensure that you follow the instructions and the work steps in the specified order.

Observe the safety instructions and the installation requirements. Also observe the indicator elements: the LED on the faucet control unit.

Keep the manuals and product information in a safe place ready to use at a later date or pass on to the subsequent owner.

2.2 Proper use

The faucet is designed for use in the European Union, the United States of America, Canada, Australia, New Zealand and China, including Hong Kong. Use in other countries is at your own risk. You must check the legal and building requirements in the place of use.

The system was designed for use in private households, typically in a kitchen environment.

Any operation beyond the intended use or any other use is considered misuse. BLANCO accepts no liability for any damage caused by misuse.

2.3 Restrictions on who may use the product

Children aged 8 and over and people with reduced physical, sensory or mental capabilities or lacking in experience and knowledge may only use the faucet under supervision or if they undergo a suitable briefing on safe use and they are aware of the associated risks and hazards. Children must not play with the faucet. Children must not carry out cleaning or user maintenance without supervision.

2.4 Safe use



WARNING Danger posed by magnetic field

The spray head holder and the spray head itself contain a strong magnet. This magnetic field can prevent a pacemaker from functioning properly!

Individuals with a pacemaker should keep a distance of at least 25 cm.

3. Avoiding property damage

Damage and improper repairs can cause leaks and considerable property damage.

Cables and hoses must be routed in such a way that they cannot be damaged. If you use a waste system, you must pay special attention and ensure that cables and hoses cannot become caught or damaged.

Never put a damaged faucet into operation.

Only trained specialists may repair the unit.

Have damaged parts replaced by trained specialists.

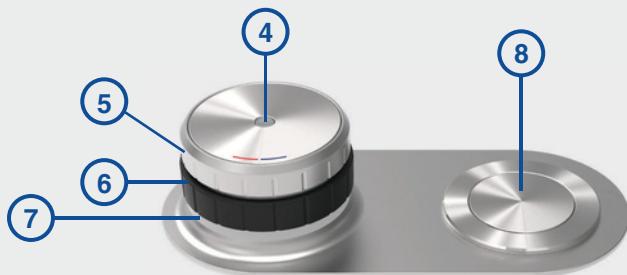
Only original or direct replacement spare parts may be used to repair the unit.

4. BLANCO LUNEOO-S

4.1 Mixer tap and control unit



1 Removable spray head with tap water outlet
2 Rotating and swivelling spray head holder
3 On the back of the spray head:
Switch button for changing between jet types



4 Touch operation actuator (sensor)
5 Rotary wheel for temperature setting
6 Rotary wheel for flow rate setting
7 LED colour coded ring
8 BLANCO Push-Control drain remote control (optional)

4.2 Operating the faucet



NOTICE!

Always position the water outlet above the sink basin to prevent water damage!

NOTICE!

Do not kink or twist the spray hose! The spray hose is adjustable in length, but cannot be pulled out.

4.3 Brief overview of the operating element

Touch: Cold start & pause

Cold start: A light touch of the touch sensor starts the water flow with cold water at 1/4 of the maximum flow rate – ideal for washing hands.

Pause mode: While the water is running, a touch of the touch sensor switches the faucet to pause mode. The last volume and temperature called up is saved for 30 seconds here. It can be restarted by touching the touch sensor again.

Press: Quick start

Pressing the upper temperature selector wheel starts the flow of water at a preset volume and temperature. You can customise these pre-settings to suit your needs.

Temperature selector wheel

Enables the water temperature to be set – even before the water is turned on.

Volume selector wheel

Enables the flow rate to be set.

You can also simply "turn the water on and off" here.

LED indicator

Indicates the current water temperature and provides information on other states, such as deactivation while the cleaning function is active.



Simple and intuitive:

- First set the temperature (turn at the top).
- Then start the water (turn at the bottom).

More information and detailed functions can be found on the following pages.

4.4 Functions and states of the operating element in detail

Standby

Touch

A light touch of the infrared touch sensor starts the flow of water at the spray head with the standard setting. This is always 'cold with a flow rate of 1/4'.



Click

Pressing the upper selector wheel starts the flow of water with a setting saved in advance. This is upon delivery 'cold with a flow rate of 1/4'.



Temperature

Turning the upper selector wheel changes the temperature of the water in seven increments from 'cold' to 'hot'.

The colour of the circumferential LED indicator changes between blue and red here.



The desired temperature can also be set when the water is not running.

Info:

If no changes are made to the temperature or volume at the operating element for 5 minutes while the water is running, the faucet automatically switches to pause mode.

Volume

Turning the lower selector wheel changes the flow rate from 'off' to 'completely open' in eight increments.

The indicator does not change here.



The faucet can also be 'opened/closed' by turning the flow rate selector wheel. You can therefore use this to switch off the flow of water completely or start the flow of water.

When the faucet is in pause mode, turning the flow rate selector wheel reactivates the previous setting.

Pause

When the water is running, a light touch of the infrared touch sensor stops the flow of water. The front LED lights up in the colour of the last set temperature. The faucet is now in pause mode for 30 seconds.



The last setting used (temperature and flow rate) can be started again by lightly touching the infrared touch sensor again.

After the 30 seconds have elapsed, the LED goes out and the faucet switches to standby mode.

Saving the setting

If the water is running and you press the upper wheel for longer than 2 seconds, the current setting (temperature and flow rate) is saved. The ring flashes white twice to signal confirmation.

In future, the faucet will start from standby with this saved setting when you briefly press the upper selector wheel once.

2 sec.



Cleaning



If you press and hold the upper selector wheel for longer than 5 seconds in standby mode, the faucet switches to the cleaning function. The front LED then lights up yellow.

The operating element is deactivated for 30 seconds while the cleaning function is active. Turning/pressing the selector wheels or touching the touch sensor will not make water flow out.

After the 30 seconds have elapsed, the faucet switches back to standby mode.

The cleaning function can be switched off by pressing the upper selector wheel again for 5 seconds.

5 sec.



Energy supply malfunction

If the front LED flashes red, there is a problem with the energy supply and all functions are deactivated (see next page).



4.5 Power supply in the base cabinet

The power supply consists of a mains adapter and an emergency power supply with batteries, which ensures that the flow of water is stopped in the event of a power failure.

NOTICE!

In order for the faucet to function properly, both the mains adapter and the batteries in the battery box must have a sufficient supply of energy!

If one of the two energy sources (mains adapter or battery box) fails as an energy supplier, the faucet will indicate this with a flashing red LED. The faucet can then no longer be operated. In this case, please check both the functioning of the mains adapter and the energy level of the batteries. Replace the batteries if necessary.



Six batteries of type AA/LR6 are required.



5. Cleaning

You can wipe the control box and the battery box in the base cabinet with a damp cloth, but not the power plug while it is plugged in! Ensure that water does not penetrate the system and that the connection ports of the power supply do not get wet.

Do not use abrasive or chlorine-based cleaning agents to clean the faucet. Use the cleaning agents recommended by BLANCO. They can easily be ordered from the BLANCO webshop.

Contact addresses and links can be found on the back of this manual.

The faucet has a cleaning function which deactivates the operating element to prevent any unintentional flow of water while the cleaning function is active.

See Page 25.

6. Spare parts

Spare parts can be found by entering your model code into the BLANCO shop at blanco.com. This can be found on the cold water hose.

If you happen to have a question, simply get in touch with BLANCO customer service.

Contact addresses and links can be found on the back of this manual.