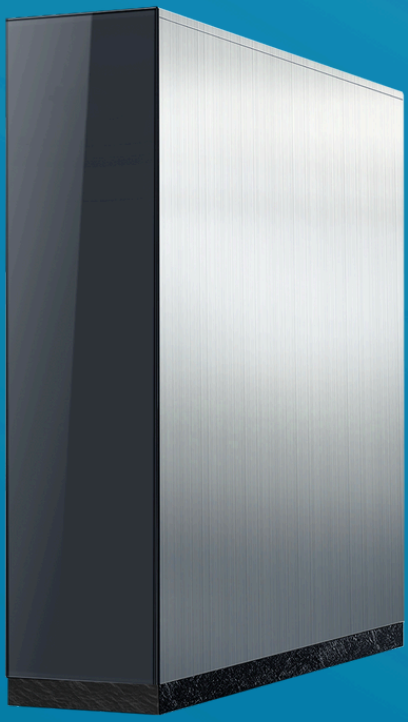
Böckenholt
Wasseraufbereitung

USER 'S MANUAL

Luxe



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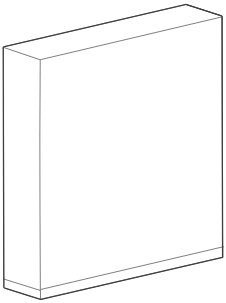


DIRECT FLOW PURIFIER

1. INTENTED USE

The following safety guidelines are intended to prevent unforeseen risks or damage from unsafe or incorrect operation of the appliance. Please check the packaging and appliance on arrival to make sure everything is intact to ensure safe operation. If you find any damage, please contact the retailer or dealer.

Please note modifications or alterations to the appliance are not allowed for your safety concern. Unintended use may cause hazards and loss of warranty claims.

EXPLANATION OF SYMBOLS

DANGER: This symbol indicates that there are dangers to the life and health of persons due to extremely flammable gas.

WARNING OF ELECTRICAL VOLTAGE: This symbol indicates that there is a danger to life and health of persons due to voltage.

WARNING: The signal word indicates a hazard with a medium level of risk which, if not avoided, may result in death or serious injury.

CAUTION: The signal word indicates a hazard with a low degree of risk which, if not avoided, may result in minor or moderate injury.

ATTENTION: The signal word indicates important information (e.g. damage to property), but not danger.

OBSERVE INSTRUCTIONS: This symbol indicates that a service technician should only operate and maintain this appliance in accordance with the operating instructions.

Read these operating instructions carefully and attentively before using/commissioning the unit and keep them in the immediate vicinity of the installation site or unit for later use!

DANGER: Risk of Fire/Flammable materials

- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- The appliance must be disconnected from the main safter use and before user-performable maintenance is carried out.
- The following safety guidelines are intended to prevent unforeseen risks or damage from unsafe or incorrect operation of the appliance. Please check the packaging and appliance on arrival to make sure everything is intact to ensure safe operation. If you find any damage, please contact the retailer or dealer. Please note modifications or alterations to the appliance are not allowed for your safety concern. Unintended use may cause hazards and loss of warranty claims.

CAUTION: Risk of injury!

Failure to comply with the safety information and instructions may result in injury. Safety of children and persons with reduced abilities.

- This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.
- 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 understand the hazards involved.
- Children shall not play with the appliance.

WARNING

- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- This appliance is intended to be used by expert or trained users in shops, in light industry and on farms, or for commercial use by lay persons.
- The appliance is suitable for indoor use only.
- WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING: When positioning the appliance, ensure the supply cord is not trapped or damaged.
- WARNING: Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- WARNING: To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.
- The appliance must not be cleaned by a water jet.
- The appliance must not be immersed.
- This product is not recommended to use in areas above 1,500m altitude.
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.

2. SPECIFICATIONS

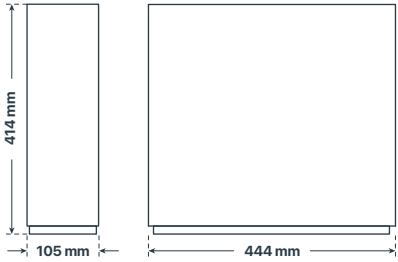
2.1. TECHNICAL DATA

- **Rated Voltage:** 100-240V AC
- **Rated Frequency:** 50/60Hz
- **Rated current:** 4A
- **Power consumption:** 80W
- **Protection class:** Class II
- **Inlet water source:** Agua potable
- **Inlet water pressure:** 14 - 60 psi
- **Operation and storage temperature:** 4 - 38 °C.
- **RO filter life cycle:** 36 meses
- **PCB filter life cycle:** 12 meses
- **Inlet water temperature:** 4 - 38 °C.
- **Product dimensions:** 444 x 105 x 414 mm.
- **Gross weight:** 12,20 kg
- **Net weight:** 14,5 kg

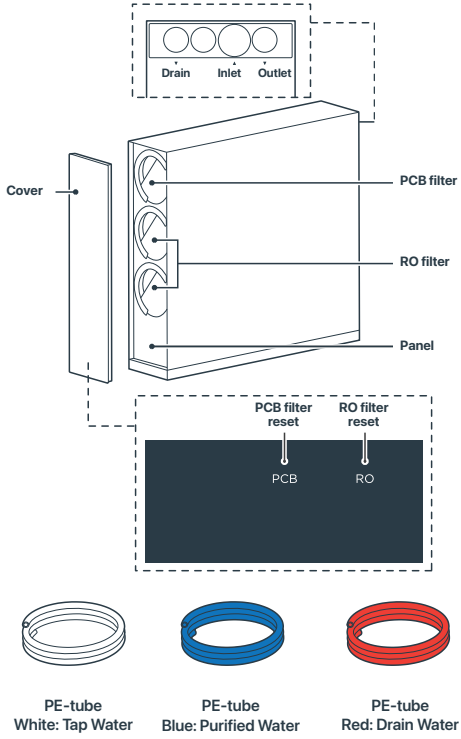
2.2. RECOMMENDED WATER QUALITY

- **Total Dissolved Solids(TDS):** Up to 750 ppm
- **Turbidity:** Up to 1 NTU
- **Inlet water pressure:** 14-60 psi
- **Inlet water temperature:** 4 - 38 °C

NOTICE: The output amount of purified water depends on the in let water pressure and temperature.

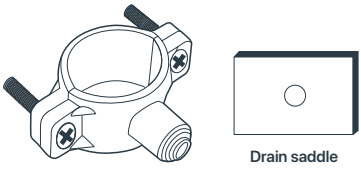


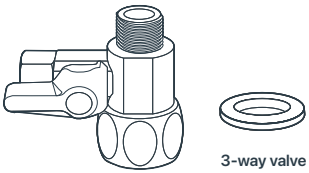
3. PRODUCT OVERVIEW



Power adapter

Thread seal tape

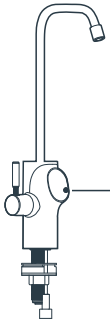

Drain saddle


3-way valve

Tooth lock washer

Locking clip (x8)

Large rubber gasket


Faucet

Plastic washer

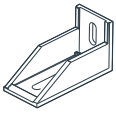
Faucet display

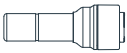
Locking nut

3/8" pin (x2)

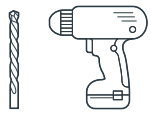
Screws(x2)

Expanded colloidal particle(x2)

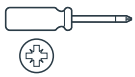

Bracket(x2)

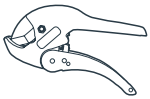

1/4"OD X 3/8" connector

4. REQUIRED TOOLS (not included)


Power drill with 1/4" drill bit

Bucket


Cross-head screwdriver


Pipe cutter

Adjustable wrench

Safety glasses

5. QUICK START GUIDE

5.1. BEFORE FIRST USE

WARNING: To avoid danger of suffocation, keep plastic bags away from children and pets. Do not use plastic bags in cribs , beds , carriages or playpens.

1. Remove all the packing materials.
2. Remove and review all components before use.
3. Check the product for transport damages.
4. Before connecting the product to the power supply, check that the power supply voltage and current rating corresponds with the power supply details provided on the product rating label.

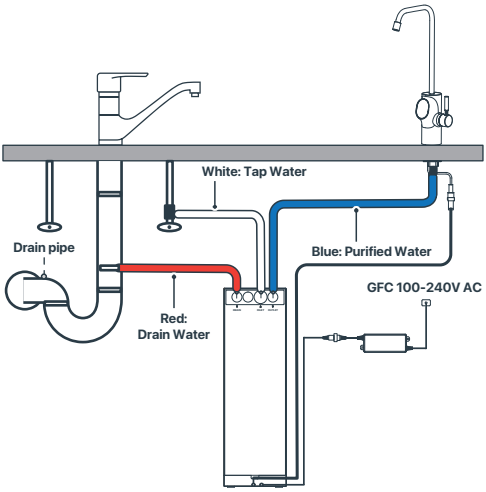
5.2. PREPARATION

1. This product should be installed and maintained only by an experienced adult following Uniform Plumbing Code (UPC) or other applicable state or local codes. If in doubt, consult a professional.
2. 2. Ensure the mains water supply meets the product requirements, see chapter Specifications. It is recommended to place the main unit in the cabinet under a sink on a flat and level surface. Before starting the installation, place the product in its planned location to ensure the location is suitable.
3. Ensure there is sufficient access to the plumbing under the sink and the main water valves.
4. Ensure the supply cord and PE-tubes can be routed without kinking or bending.

5. Ensure all required tools are available before starting the installation.
6. Leave at least 4" (10cm) of free space around the product to allow for proper ventilation.

NOTICE: It is normal for the water purifier to emit some noise and slightly vibrate when in use, this is normal.

5.3. CONNECTION DIAGRAM



5.4. HOW TO USE THE QUICK-CONNECT FITTINGS

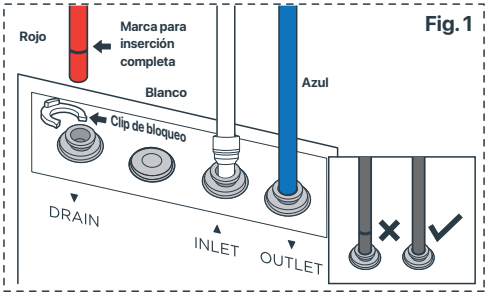
All parts of the product that connect with PE-tubes are equipped with quick-connect fittings.

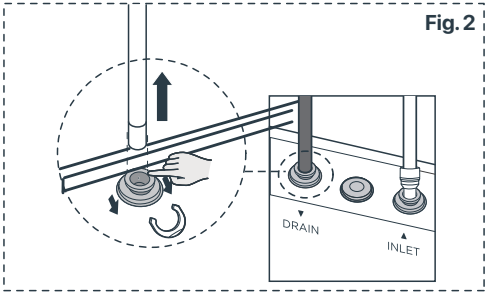
To attach a PE-tube to a quick-connect fitting:

1. Push the PE-tube into the fitting. There is an existing mark at the end of the tube for you to confirm if the tube is fully inserted into the fitting.
2. Slide the Locking clip between the quick-connect release and the fitting (Fig . 1)

To disconnect a PE-tube from a quick-connectfitting:

1. Remove the locking clip.
2. Push and hold the quick-connect release.
3. Pull the PE-tube out of the fitting (Fig . 2)





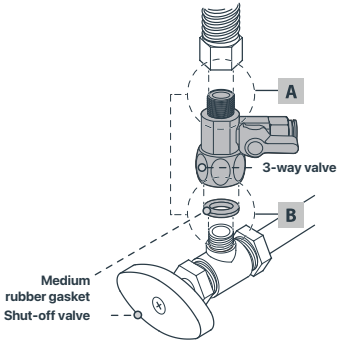
6. PRODUCT INSTALLATION

6.1. INSTALLING THE 3-WAY VALVE

1. Locate the cold water supply shut-off valve under the sink and close it.
2. Open the sink faucet to release remaining pressure in the cold-water line. Make sure the pressure has been released before proceeding to the next step . Have a bucket ready to capture any water left in the water line.
3. Use an adjustable wrench to unscrew the cold-water line from the water supply shut-off valve.
4. Wrap the threads of the 3-way valve with thread seal tape.
5. Remove any old thread seal tape from the water supply shut-off valve.
6. Place the medium rubber gasket on the water supply shut-off valve and screw the 3-way valve onto the water supply shut-off valve using an adjustable wrench.
7. Make sure that the 3-way valve is connected securely . Do not over tighten the connections, this may damage the fittings (Fig 3).
8. Connect one end of the tap-water PE-tube (WHITE) to the 3-way valve by pushing it into the

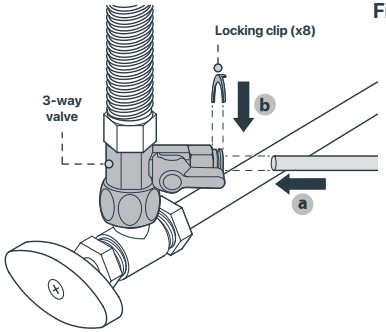
quick-connect fitting . Secure the PE-tube with the safety clips (see chapter How to use the quick-connect fittings) (Fig 4).

Fig. 3



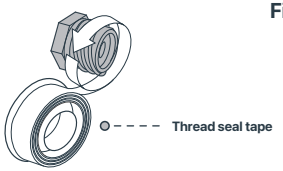
NOTICE: Do not connect the other end of the PE-tube to the main unit at this time.

Fig. 4



9. Wrap the thread seal tape in the direction of the thread counterclockwise.
10. 10.When wrapping the thread seal tape, startfrom the 2nd tooth of the thread head with slight force and leave the 1sttooth unwound, wrap 8-10 turns.
11. After wrapping thread seal tape, oncetightened, do not allow to withdraw the thread (screw back), otherwise you have to re-wrap it (Fig . 15)

Fig. 5



6.2. INSTALLING THE FAUCET

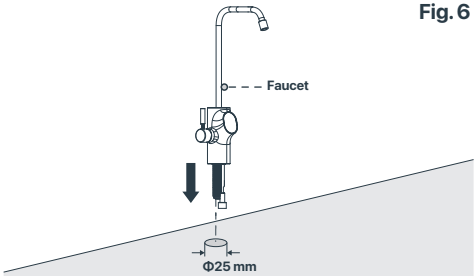
CAUTION: Risk of damage!

Some kitchen counter top materials, including granite, porcelain, steel and plastic resin, require specialized tools and can be irreparably damaged if unsuitable tools are used.

Installing the faucet requires a hole in the counter top or sink . The hole size must be 25 mm in diameter.

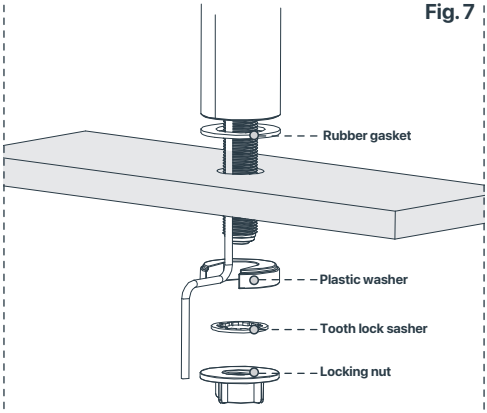
1. Use a pre-existing hole if available . If no pre-existing hole is available , consider hiring a professional.
2. Place the large rubber gasket over the hole and place the stem of the faucet through the hole (Fig . 6).

Fig. 6



3. First place the plastic washer and then the tooth lock washer onto the stem of the faucet and secure them using the locking nut on the threaded stem (Fig . 7).

Fig. 7



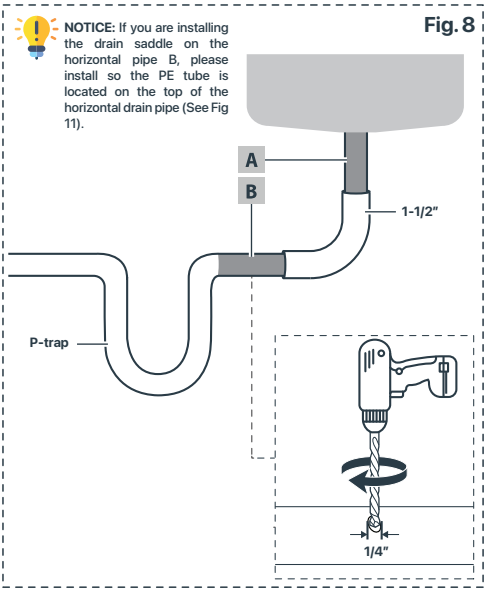
4. Connect one end of the Blue purified water PE-tube (BLUE) to the faucet by pushing it into the quick-connect fitting . Secure the PE-tube with the safety clips (see chapter How to use the quick-connect fittings).

NOTICE: Do not connect the other end of the PE-tube to the main unit at this time.

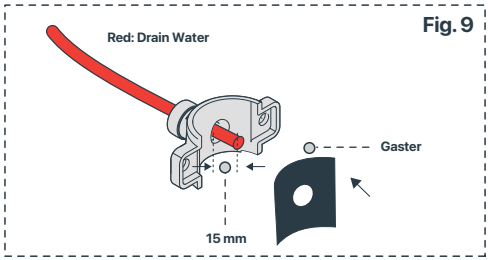
6.3. INSTALLING THE DRAIN SADDLE

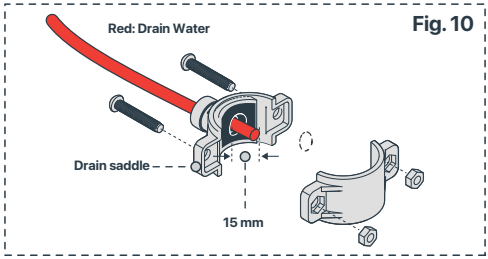
NOTICE: The drain saddle fits around a standard 1½" drainpipe.

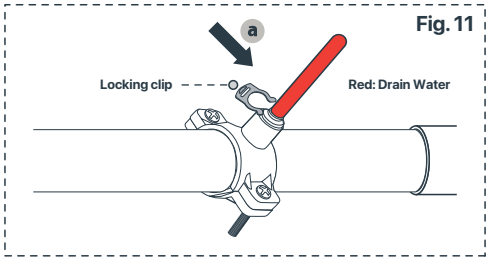
1. Select and mark a location on the drainpipe (A or B). The location must be straight, at least 3"and before the P-trap (Fig. 6). It is recommended to use a horizontal location (Fig 10).
2. Place the drain saddle around the drainpipe to check the fit.
3. Drill a 1/4" hole. Make sure to only drill through one side of the drainpipe (Fig 8).



4. Remove any loose plastic from the drainpipe.
5. Push the wastewater PE-tube (RED) into the quick-connect fitting on the drainsaddle (Fig . 10). Insert the wastewater PE-tube at least 0.6" to avoid any leakage.
6. Remove the protective plastic from the square gasket.
7. Place the square gasket through the PE-tube and it to the inner wall of the drain saddle (Fig. 9).
8. Connect the two halves of the drain saddle with the nuts and screws. While leaving the tubing in the hole. Tighten both side equally to secure the drain saddle and remove the drill bit from the quick-connect fitting (Fig . 11).







9. Secure the PE-tube With the safety clip (see chapter How to use the quickconnect fittings).

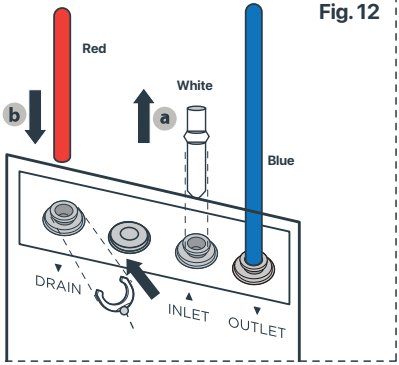
NOTICE: If you are installing the drain saddle on the horizontal pipe B , please install so the PE tube is located on the top of the horizontal drain pipe (See Fig. 11).

6.4. CONNECTING THE PE-TUBES TO THE MAIN UNIT

The main unit has one Wastewater outlet , Purified water outlet and Tap-water inlet. These correspond to the three PE-tubes.

1. Remove the protective silicon plugs from the inlet and outlets on the main unit (Fig 12).
2. Push the Red Wastewater PE-tube into the quick-connect fitting of the DRAIN WATER outlet (Fig. 12). The other end of the wastewater PE-tube is connected to the drain sadd.
3. Connect the connector to the Tap-water inlet, then push the White tap-water PE-tube into the connector. The other end of the tap-water PE-tube is connected to the 3-way valve.

Fig. 12



4. Push the Blue purified water PE-tube into the quick-connect fitting of the Purified outlet. The other end of the purified water PE-tube is connected to the faucet.
5. Secure each of the PE-tube with the safety clips (see chapter How to use the quick-connect fittings).

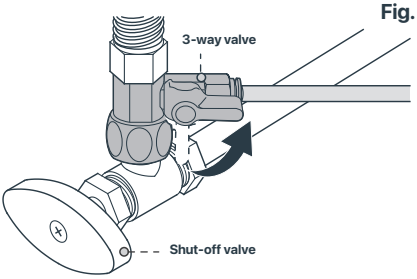
6.5. CHECKING FOR LEAKS

CAUTION: Risk of damage!

Do not connect the main unit to the power supply at this time. Always check for leaks before connecting the product to the power supply.

1. Close the faucet.
2. Open the 3-way valve and the water supply shut-off valve (Fig . 13).
3. Check all connection points for any leaks.
4. Use the water supply shut-off valve to turn off the water supply if any leaks are spotted.

Fig. 13



7. OPERATION INSTRUCTIONS

CAUTION: Risk of damage!

- Close the 3-way valve and disconnect the product in the event of a water shutdown or pipeline maintenance. Always flush the water lines after any maintenance work has been carried out to avoid larger debris to enter the filters.
- If you plan to not use the product for an extended period of time, close the 3-way valve. Before using the product again, open the 3-way valve and allow the water to run through the faucet for 3 to 5 minutes.

7.1. USING THE PRODUCT

- **Button** (PCB): When the life of the PCB filter element expires, the PCB button indicator flashes at 1Hz. You can press and hold the "PCB" button for 3 seconds until the buzzer beeps once to reset the PCB filter element; In the standby state, press and hold the "PCB" button for 3 seconds to enter the PCB filter resetting mode. If there is no resetting operation within 10 seconds, it will automatically exit the PCB filter resetting mode. If you press and hold " PCB " button again for 3 seconds, the PCB filter element will be reset.
- **Button** (RO): When the life of the RO filter element expires, the RO button indicator flashes at 1HZ. You can press and hold the "RO" button for 3 seconds until the buzzer beeps once to reset the RO filter element; In the standby state, press and hold the "RO" button for 3 seconds to enter the RO

filter resetting mode, and the Reset indicator will flash at 1HZ. In this mode, if there is no resetting operation within 10 seconds, it will automatically exit the RO filter resetting mode. If you press and hold "RO" button again for 3 seconds, the RO filter element will be reset.

- **PCB button indicator:**
  - Flashes when PCB filter element expires or in resetting mode.
  - Stays on in other cases.
- **RO button indicator:**
  - Flashes when RO filter element expires or in resetting mode.
  - Stays on in other cases.
- **Energy saving mode:** After 15 minutes of standby, it enters the energy saving mode, and all indicators are half-lit.
- **Safety mode:** The product automatically switches off if water runs continuously for 30 mins. To reset, close the faucet, turn off the power, switch the product on. The product returns to normal operation.
- **Auto-cleaning mode:** The product is cleaning the filters.

7.2. START UP

1. Connect the adapter and faucet to the unit cable connector then connect the plug to a 100-240V GFCI power outlet.
2. Turn on the product. All indicators on the front panel blink simultaneously for 5 seconds while the main unit emits 5 beeps , signaling that the system is starting up. The main unit will enter the auto-cleaning mode for 25 seconds . Do not use faucet during this time.
3. After the product has completed its auto-cleaning mode, it is recommended to open the connected faucet and allow water to run for at least 20 minutes to flush the filters before drinking the water for the first time.

7.3. USE

1. Slowly turn the handle of the faucet from its upright position 90° anti-clockwise to start the flow of wate.
2. Turn the handle of the faucet 90 clockwise to stop the flow of water.

NOTICE: The amount of purified water depends on water pressure and water temperature.

8. CLEANING AND MAINTENANCE

8.1. FILTER REPLACEMENT

NOTICE:

- The RO filter or PCB filter need to be replaced when the corresponding indicator starts to blink.
- Both filters have a limited service life. Changes in the taste odor, color and flow of the water being purified indicate that the filter should be replaced.

To change a filter , proceed as follows:

1. Close the 3-way valve (Fig 14).
2. Disconnect the plug from the power outlet.
3. Open the drinking water faucet to release pressure.
4. Remove the cover from the main unit.
5. Grasp the handle and pull it outwards to remove the filter element (Fig. 15).

Fig. 14

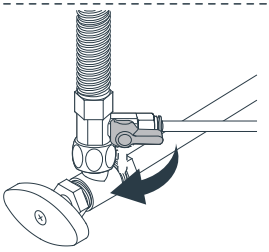
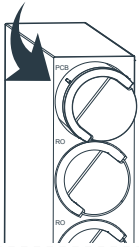


Fig. 15



6. Put the new filter into the sleeve, align the rib of the filter with the font, and push it inward until a “click” sound is heard. At this time, the section of the filter should be flush with the front shell (Fig. 16, Fig. 17).
7. Close the faucet.
8. Open the 3-way valve.
9. Connect the plug to the power outlet.
10. The product starts
11. All indicator blink simultaneously for 5 seconds while the main unit emits 5 beeps , signaling that the system is starting up. The main unit will enter the autocleaning mode for 25 seconds . Do not use the fauceduring this time.
12. After the product is started, press and hold the corresponding filter button for 3 seconds until there is a "beep" sound, and the filter element is reset.
13. Open the connected faucet and allow water to run for at least 20 minutes to flush the filters before drinking the water for the first time.

Fig. 16

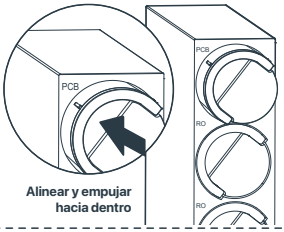
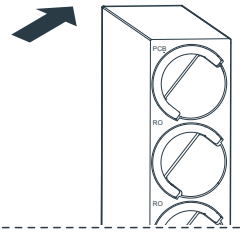


Fig. 17



NOTICE: Any other servicing than mentioned in this manual should be performed by a protessional repair center.

8.2. CLEANING

Before cleaning, disconnect the product from the power supply. Do not use any aggressive cleaners, brushes with metal or nylon bristles, or sharp or metallc leaning utensils such as knives, hard scrapers, and the like. They could damage the surfaces. Use a damp cloth to wipe off the of the product. Let the product dry completely.

9. DISPOSAL AND RECYCLING

9.1. IMPORTANT INSTRUCTIONS FOR ENVIRONMENT

Compliance with the WEEE Directive and Disposing of the Waster Product: This product complies with EU WEEE Directive (2012/19/EU). This product bears a classification symbol for waster electrical and electronic equipment (WEEE).

This symbol indicates that this product shall not be disposed with other household wastes at the end of its service life. Used device must be returned to official collection point for recycling of electrical electronic devices. To find these collection systems please contact to your local authorities or retailer where the product was purchased. Each household performs important role in recovering and recycling of old appliance. Appropriate disposal of used appliance helps prevent potential negative consequences for the environment and human health.

9.2. COMPLIANCE WITH ROHS DIRECTIVE

The product you have purchased complies with EU RoHS Directive (2011/65/EU). It does not contain harmful and prohibited materials specified in the Directive.

9.3. PACKAGE INFORMATION

Packaging materials of the product are manufactured from recyclable materials in accordance with our National Environment Regulations. Do not dispose of the packaging materials together with the domestic or other wastes. Take them to the packaging material collection points designated by the local authorities.

10. TROUBLESHOOTING

Operation of your appliance can lead to errors and malfunctions. The following tables contain possible causes and notes for resolving an error message or malfunction. It is recommended to read the tables carefully below in order to save your time and money that may cost for calling to the service center.

PROBLEM	POSSIBLE REASON	SOLUTION
Decreased flow of purified water	The 3-way valve is not fully open.	Fully open the 3-way valve.
	The filter is blocked or has reached the end of its life cycle.	Replace the filter.
Change in water taste.	The filter was not used for several days.	Trurn on the faucet and allow the water to run for 5 minutes.
	The filter has reached the end of its life cycle or is defective	Replace the filter.
The purified water contains a high level of total dissolved solids (TDS).	The level of TDS in the water supply exceeds the maximum level permitted by the EPA for public drinking water.	Immediately stop using the product and close the 3-way valve to avoid damage/Install a pretreatment device ahead of this product in the water supply. Reinstall the product.
The main unit is leakin.	System component failure.	Close the 3-way valve and disconnect the plug from the power outlet. Immediately contact customer support.
	Filters not installed correct.	Close the 3-way valve. Remove and refit the filters. Open the 3-way valve.
There is no purified water coming out of the connected faucet.	The water leakage detector has been triggered.	Close the 3-way valve and disconnect the plug from the power outle. Inspect the lines and pipes for external leaks. Tilt the main unit to check for internal leaks: • If leakage is internal, water will drain out from the main unit Contact custome support.. • If the leakage is external, inspect for leaks and fix the leak accordingly. Drain any water from main unit by tilting it. Reset the leakage detector : disconnect the plug from the outlet. Disconnect the tapwater PE-tube (BLUE) . Reconnect the tap-water. PE-tube (BLUE) to the Tap-water inlet, and connect the plug to the power outlet .
	An air bubble is blocking the PE-tubes (usually after a filter replacement or water supply shutdown).	Close the 3-way valve and disconnect the plug from the power outlet. Turn on the kitchen faucet and make sure the water is flowing. Open the 3-way valve and connect the plug to the power outlet.

DEVICE WARRANTY

EN

CUSTOMER INFORMATION

Mr. Mrs.: _____
Address: _____
ZIP Code and location: _____
Phone number: _____
Email: _____

SELLER'S DETAILS:

Business name: _____
Address: _____
ZIP Code and location: _____
Phone: _____
FAX: _____
Email: _____

EQUIPMENT GUARANTEE DIRECTED TO THE END CUSTOMER:

All of our products have a two-year warranty as established by law upon purchase. If any repairs were to be made, it would have a 3 month warranty, regardless of the general warranty. In order to cover this guarantee, the product purchase date must be verified

The company undertakes to guarantee the **parts that are defective**, provided that they are not sent for examination at **our facilities** on behalf of the customer.

To make the warranty effective, the defective part must be accompanied by this warranty voucher, duly fulfilled and sealed by the seller.

All warranties will be given in our warehouses. In all cases our responsibility is **limited to replacing or repairing defective materials** without paying any compensation or other expenses.

No refunds or claims of material will be accepted after 15 days of receipt. If within this period, the material must be sent to us packaged and **DIRECTED TO PAID PORTS TO OUR WAREHOUSES**.

THE GUARANTEE DOES NOT EXTEND TO:

1. Replacement, repair of parts caused by wear, due to normal equipment use, such as resins, polyphosphates, sediment cartridges, etc. as indicated in the instruction manual of the equipment.
2. Damages caused by bad use of the device and those caused by transportation.
3. Handling, modifications or repairs made by third parties.
4. Malfunctions due to bad installation, outside the technical service, or if the assembly instructions have not been followed correctly.
5. Improper use of the equipment or that the working conditions are not those indicated by the manufacturer.
6. The use of non-original company parts.

"CE" DECLARATION OF CONFORMITY:

We declare under our sole responsibility that the water purification system for water filtration for human consumption is adapted per the following norms or normative documents:

**"EN-12100-1, EN12100-2,
EN-55014-1:2000/A1:2001,
EN-61000-3-2:2000/2001,
EN61000-3-3:1995/A1:2001, EN1558-2-6".**

And it is in conformity with the essential requirements of the directives: **98/37/CE, 73/23/CEE, 89/336/CEE**.

STAMP OF THE AUTHORISED SELLER

ORDER NO

PRODUCT CODE

SERIAL NUMBER

RECORD OF DEVICE INSTALLATION

NOTICE: Read this manual carefully. If you have any questions, please contact the technical support service (T.S.S.) of your distributor. The data marked with (*) must be stamped by the installer and transcribed by him to the company.

ORDER NO

PRODUCT CODE

SERIAL NUMBER

INFORMATION PRIOR TO EQUIPMENT INSTALLATION:

Origin of the water to be treated:

- ☐ Public supply network.
- ☐ Other: _____

Previous treatment? _____
Hardness inlet water: _____ °F
Inlet TDS: _____ ppm
Inlet pressure: _____ Bar
Chlorine concentration at the inlet: _____ ppm

CONTROL OF INSTALLATION STEPS:

- ☐ Washing of carbon prefilters.
- ☐ Carbon post filter wash.
- ☐ Membrane assembly.
- ☐ Sanitation according to the described protocol.
- ☐ Chlorine concentration in tap after rinsing: _____
- ☐ Flow restrictor check
- ☐ Maximum pressure switch setting.
- ☐ Inspection and fittings
- ☐ Pressurized system tightness.
- ☐ * TDS produced water (countertop tap): _____ ppm
- ☐ Clearly inform about the use, handling and maintenance required by the equipment to ensure proper operation of water. Given the importance of proper equipment maintenance to guarantee quality water, the owner must be issued a maintenance contract made by trained technicians.

EQUIPMENT GUARANTEE DIRECTED TO THE DISTRIBUTOR:

The selling company will be responsible solely and exclusively for the replacement of parts in the event of lack of conformity. Equipment repair and associated expenses (labor, shipping, travel, etc.) will not be borne by the selling company, since the manufacturer and / or distributor guarantees it is done at their facilities.

COMMENTS:

*Result of installation and service commissioning:

- ☐ CORRECT (equipment installed and operating correctly. Water produced is suitable for the application).
- ☐ Otras: _____

AUTHORIZED INSTALLER:

CONFORMITY OF THE OWNER OF THE EQUIPMENT:

The client owner has been informed about the maintenance of the equipment and how to contact the technical assistance service.

Comments: _____

NOTIFICATION	DATE	TECHNICAL DATA
☐ Installation ☐ Maintenance ☐ Warranty ☐ Inspection ☐ Repair		Name: _____ Signature or stamp:
☐ Installation ☐ Maintenance ☐ Warranty ☐ Inspection ☐ Repair		Name: _____ Signature or stamp:
☐ Installation ☐ Maintenance ☐ Warranty ☐ Inspection ☐ Repair		Name: _____ Signature or stamp:
☐ Installation ☐ Maintenance ☐ Warranty ☐ Inspection ☐ Repair		Name: _____ Signature or stamp:
☐ Installation ☐ Maintenance ☐ Warranty ☐ Inspection ☐ Repair		Name: _____ Signature or stamp:

OBSERVATIONS: _____

NOTIFICATION	DATE	TECHNICAL DATA
☐ Installation ☐ Maintenance ☐ Warranty ☐ Inspection ☐ Repair		Name: _____ Signature or stamp:
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☐ Installation ☐ Maintenance ☐ Warranty ☐ Inspection ☐ Repair		Name: _____ Signature or stamp:

OBSERVATIONS: _____

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☐ Installation ☐ Maintenance ☐ Warranty ☐ Inspection ☐ Repair		Name: _____ Signature or stamp:

OBSERVATIONS: _____

Böckenholt
Wasseraufbereitung

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