

Green Aqua Reverse Osmosis Unit - instructions for use and warranty card

Thank you for buying GREEN AQUA RO. We hope you will be satisfied and will contact us in the future when purchasing a water treatment product.

For the correct operation of the water reverse osmosis unit, please read carefully the operating instructions before installation and follow the instructions.



Perfect water for your aquarium

Warranty certificate

Operating principle of Green Aqua RO

- 1.1** Built from quality parts, this version of Green Aqua RO, is a great choice for those who want to know soft water aquaristics.
- 1.2** Aquatic plants grow more slowly in the hard tap water. However, in softer water, more plants can be kept successfully (e.g., HC, more beautiful leaves). The hardness should not exceed 6 GH (100 TH). In contrast, in most settlements, the measured GH values were between 14 and 25. The ideal level is somewhere between 2-6 GH. We recommend a GH of about 3.
- 1.3** The Green Aqua RO system removes 97-99.5% of dissolved solid from tap water.

What does it filter out of the water?

- It filters out the floating suspended solids that cause discoloration, so-called mechanical contaminations (e.g., rust, sand, sludge ...).
- Activated carbon filters out (binds) 98% of dissolved organic pollutants (e.g., petroleum derivatives, benzene, organic acids, plant protection products, pesticides, and other chemicals), dissolved gases, fertilizer derivatives, and phenols, thus unpleasant odors and flavors.
- Removes free and bound active chlorine, chlorine derivatives, e.g., the carcinogenic trihalomethanes and trihaloethylene, which are always present due to the chlorination of mains water.
- It also filters out asbestos and, to a limited extent, heavy metals (lead, iron, manganese, molybdenum, cadmium).
- Its bacteriostatic unit prevents bacterial cell division.
- Reverse osmosis (RO) technology performs the most efficient filtration of any water purification technology.

For new, durable consumer goods purchased within the framework of a consumer contract according to Government Decree 151/2003 (IX.22.).

Warranty conditions:

1. Failures occurring during the warranty period must be reported without delay after discovery. The warranty repair does not cover the installation and calibration of the device.
2. For a new durable consumer good purchased under a consumer contract and listed on this warranty card, the EuroVyz Hungária Kft. undertakes a mandatory warranty from the date of purchase for one year in accordance with Government Decree no. 151/2003. (IX.22.) The warranty period begins with the delivery of the consumer product to the consumer or, if the distributor or his agent carries out the installation, begins on the day of installation. The mandatory warranty is valid in the territory of the Republic of Hungary.
3. The Warranty claim can be validated with the warranty card (Section 4 of Government Decree) no. 151/2003. (IX.22.).
4. Warranty rights can be exercised by the owner of the consumer good provided that he/she is considered to be a consumer. (Consumer: a person concluding a contract for a purpose outside the scope of economic or professional activity - Section 685 (d) of the Civil Code.) If the consumer presents proof of payment of the consideration, the conclusion of the consumer contract shall be deemed to be proven. For this purpose, we ask our customers to keep the proof of payment as well.
5. The consumer may also claim the repair directly from the repair service indicated by the distributor on the warranty card.
6. The repair or replacement shall be carried out within a reasonable time, without significant inconvenience to the consumer, and efforts shall be made to complete it within a maximum of 15 days.
7. Before using the device, please read the instructions (manual) for use.
8. If the consumer good is defective within 3 working days from the date of purchase, the distributor is obliged to replace it at the consumer's request, provided that the defect prevents the intended use.
9. The installation and calibration of the device are not covered by the warranty repair obligation; the service undertakes this upon the customer's request for a separate fee.
10. Storage for a long time under inappropriate conditions may result in deterioration of the technical condition of the consumer good. In this case, the device must be inspected for safe operation before installation. The cost of the inspection is also not covered by the warranty obligations.

Warranty Claim:

If the product is repaired, the warranty period will be extended from the date of notification of the defect to the period during which the customer could not use the product as intended due to the defect.

Buyer's rights under the Warranty and Guarantee:

1. The buyer's rights are regulated by Act IV of 1959 on the Civil Code and Government Decree no. 151/2003. of Government Decree) and the customer's warranty and guarantee claims are managed according to the Decree of the Ministry of Economy and Transport no. 49/2003. (VII.30.).
2. This warranty does not affect your statutory warranty or other rights.
3. As a warranty claim, you may primarily request, at your option, repair or replacement, unless it is impossible to meet the chosen request or if it would result in a disproportionate additional cost compared to meeting the other possible demand. If repair or replacement is not possible, or if the repair service has not undertaken it, or if it is not able to do so according to its choice - he/she may request an appropriate price reduction or withdraw from the contract and will not be entitled to the latter due to a minor defect.

Exclusion of the warranty liability of EuroVyz Hungária Kft.:

1. Our warranty does not apply if EuroVyz Hungária Kft. or the service authorized to carry out warranty repairs proves that the defect is due to improper use, modification, improper handling, improper storage, elemental damage, or other reasons arising after the purchase.
2. To avoid improper use, we enclose the Instructions for use with the product. Please follow its contents in your interest. In the event of a fault due to use or handling other than the operating instructions, we do not guarantee

the device. It is the customer's responsibility to carry out maintenance work. The customer will bear the repair cost of a defective product for this reason during the warranty period.

3. Improper repair and installation, unauthorized repair during the warranty period will result in the termination of the warranty.

The warranty will be void if the customer or the service center does not maintain the equipment in accordance with the manufacturer's instructions. The obligations of the Retailer and the repair service in connection with the warranty card for the event of wear of consumable parts resulting from the intended use: When selling the product, the retailer is obliged to check the type and serial number on the warranty card and the device, to verify the warranty card by indicating the date of sale (signature, stamp) and to hand it over to the buyer, **this can be replaced with the original invoice.** The repair service must fill in the sections of the warranty card entirely and accurately.

To be filled in by the service

Time/Date of receipt for repair:	Time/Date of receipt for repair:	Time/Date of receipt for repair:
Time/Date of repair location:	Time/Date of repair location:	Time/Date of repair location:
Reason for the error reported:	Reason for the error reported:	Reason for the error reported:
Name of the service:	Name of the service:	Name of the service:
Worksheet number:	Worksheet number:	Worksheet number:
Warranty:	Warranty:	Warranty:

A L.S. signature

B L.S. signature

C L.S. signature

Installation

A 1/2" cold water branch is required for installing the **Green Aqua RO**. If you do not have this infrastructure, ask a specialist or the manufacturer for help (EuroVyz Hungária Kft. Tel: **+3670/4333730**, info@eurovyz.hu).

Installation dimensions: Height 39 cm X width 13 cm X length 35 cm

Unpacking

Please, unpack the product carefully. The product contains protruding parts that can be damaged!

The package contains:

- 1 Green Aqua RO equipment (5 micron PP and activated carbon pre-filters, membrane)
- 3 ¼" connection pipes
- 1 ½"x1/4" female thread, plastic, white connector
- 1 filter housing key 10"
- 1 instruction manual in Hungarian, warranty card

Installation

Step 1 Select the location of the **Green Aqua RO**, taking into account its dimensions. The water filter must always be placed vertically. A drain is required at the installation site. It is not necessary to tighten the connections. The membrane is located in the membrane housing.

Step 2 Install the ½" fitting on the cold tap water valve, then connect the white ¼" pipe to it.

Step 3 Connect the other end of the ¼" white pipe to the end connector on the Green Aqua RO device.

Step 4 Connect the ¼" blue pipe to the free-standing connector on the top of the device. The softened water will flow out of this blue pipe, so it is worth draining it into a can or barrel. Connect the other white pipe to the flush valve connector also located on the top of the device. The water flowing out of this is the wastewater that must be let into the sewer, the drain.

Step 5 Open the blue valve on the device. Open the mains angle valve and check the connection points for leaks.

The Green Aqua RO is ready for use.

Maintenance

Green Aqua RO equipment requires maintenance every 6 months, i.e., pre-filters must be replaced in the equipment. Warranty condition!

The device does not need to be washed before and after use.

Warning! The water purifier should only be used between +5 degrees Celsius and +25 degrees Celsius. Near the freezing point or above 25 degrees Celsius, filters or other parts in contact with water may be damaged.

Do not connect the water reverse osmosis unit to living water, such as well water.

For damages resulting from these, the manufacturer and distributor are not responsible.



Do not dispose of the device in the household waste disposal!

Environmental protection

Electrical equipment does not contain hazardous waste components. The electrical device must not be disposed of with municipal solid waste but must be collected separately in accordance with the relevant environmental regulations.

Packaging material

Do not dispose of packaging materials! Please put it in the separate waste disposal!

Put the paper box in the paper waste disposal. Put the plastic packaging in a suitable plastic waste container.

Declaration of conformity

This device complies with European safety regulations, EC Directives 93/68 and standard EN 60335.