



6-stage reverse Osmosis system

R06

RO-6 is an innovative reverse osmosis system with 3 pre-filters, membrane and two inline post-filters. It is mounted under the sink in the kitchen. It provides a permanent access to clean, healthy water. This system can generate even up to 280* liters of water with neutral pH per day.

* depending on type of membrane and feed water pressure.

RO-6 system installation means savings (1 liter of purified water costs only around 0,10\$) and protection of natural environment (less PET bottles).



- 6 filtration stages
- high efficiency
- 98% of water contaminants removal
- fast and easy installation / service / cartridges replacement

The set contains: filter system, faucet, tank, set of connectors, instruction manual.



Compatible with most cartridges available on the market



best production quality

HOW IT WORKS

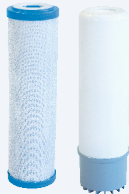
1



first and third filtration (PS20 and PS5 cartridges) stages remove sediments from water larger than 20 and 5 microns respectively.

3

2



The second stage (BL or GAC cartridge) removes chlorine and organic substances. It protects the membrane and extends its service-life.

4



The fourth stage (RO membrane) removes microorganisms and ions.

5

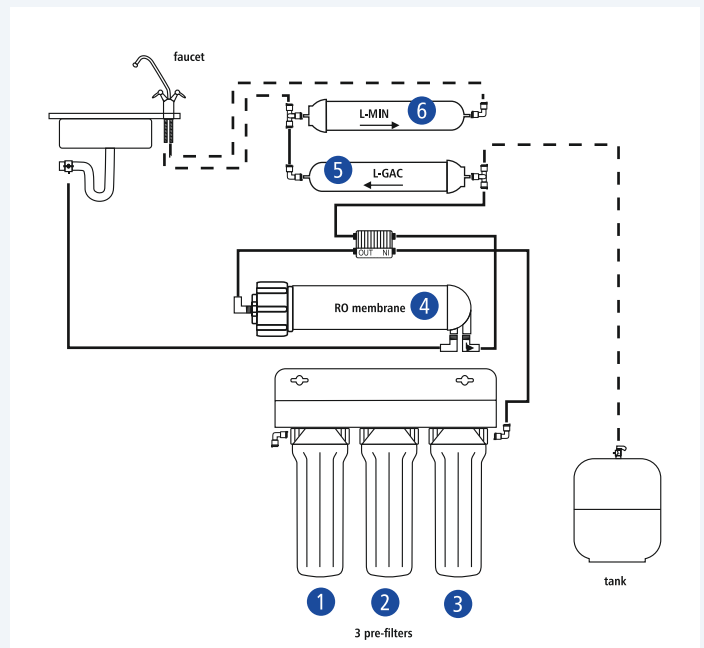


The fifth stage (L-GAC) inline carbon cartridge improves taste and smell of water.

6



The sixth stage (L-MIN) inline mineralizing cartridge enriches water with essential minerals.



BPA free



innovative technology



"food safe" product



easy installation



double oring

TECHNICAL DATA

catalogue no	connection	filtration stages	working pressure	working temperature	pH range	longevity	dimensions (height/width/length) cm
RO6-38	3/8"	6	2.8 - 6 bar	2 - 30°C	2 - 10	75GPD	46 x 42.5 x 15
RO6-12	1/2"						
RO6-34	3/4"						

Depending on what comes first
Longevity depends on feed water quality