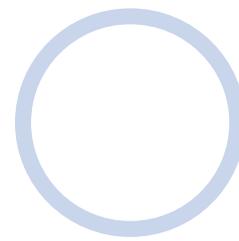
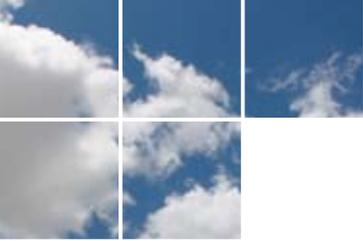
A dynamic splash of water is the central focus, with several circular callouts overlaid on it. The callouts contain images of a scientist in a lab, a woman in a lab, a person holding soil with a seedling, a green leaf, and a woman drinking water. The background is white with scattered blue circles of varying sizes.

Science Behind Better Water™



Understanding the nature of water

Water: without it, life would not exist on earth...

Water from the oceans, lakes and rivers has always been reused, purified and filtered by nature itself through evaporation and then rain.



Water is contaminated by harmful substances.

Water Problems...

...caused by nature

When water flows through porous rocks, certain minerals like calcium and magnesium present therein tend to get dissolved in it, making the water hard.

...caused by human action

Water is also polluted by the products of our modern day civilization: pesticides, fungicides, the thousands of synthetic chemical products which filter down to the ground water level.

Why should water be treated?

Water thus polluted becomes unfit for consumption. Since it is very expensive to transport water, the water in your tap is drawn from a nearby source. The quality differing with the region, your water could be hard, have a high content of limestone, sediments, even pesticides and other toxic substances.

How does one resolve these problems?

Treatment by water supply companies

Water supply companies tackle these problems by treating the water under the supervision of the concerned authorities to ensure supply of potable water to all by conforming to the strictest health standards.

However, these companies do not address the needs of the domestic consumer:

- in order to destroy bacteria they use toxic chemical products like chlorine, which gives a bad taste and unpleasant odour to the water.
- they do not treat the water for hardness, which progressively damages your appliances and consumes an excessive amount of energy.
- they leave all kinds of particles in the water, thereby spoiling the quality of the water, especially of drinking water.

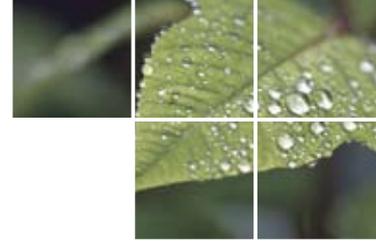
Bottled water?

Faced by these problems, one can, as an individual, opt for bottled water. There is a wide variety available to suit individual tastes: water with more or less salts, with such and such mineral in its composition, etc. Moreover, bottled water is very convenient while travelling. However, manufacturing and transporting this product consumes precious energy and makes it expensive, not to mention the added chore of picking it up and bringing it home from the store.

Treating water at home: the made to order solution

Only domestic water treatment brings the appropriate solution, adapted to water of every quality. Domestic water treatment solves all these problems, and makes soft, clear, pure water easily available, by simply turning on your tap.





● EcoWater Systems water softener

Soft water in all the taps at home

- protects your family and your appliances
- safeguards the environment
- reduces expenses

Water softener ➔ hardness

Protect your appliances from calcified water:

Hard water, being a heat insulator, unnecessarily absorbs up to 60% of the energy produced to heat all the water in the house, including the water in the washing machine, the dishwasher etc. Moreover, installation of a water softener would help all your home appliances, water heaters, plumbing, sanitary fittings etc. last longer and function better.

Pamper your family

- softer skin
- source of skin irritants eliminated
- silkier hair
- softer laundry

Make life easier and reduce your expenditure

- less energy consumption
- less use of cleaning and hygiene products
- lower repair and equipment replacement bills
- cleaning and household work made easy
- gleaming plates and spotless glassware

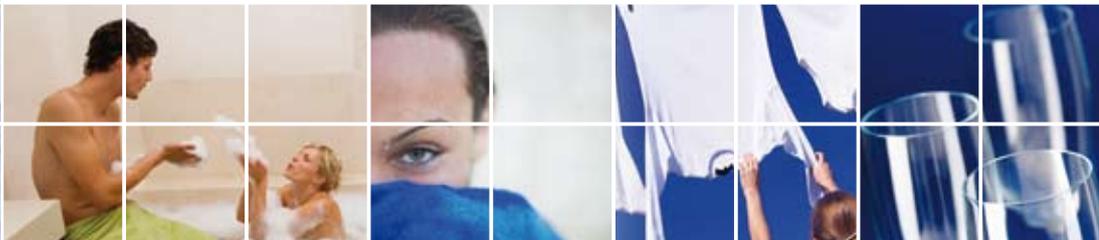
EcoWater Systems water softeners

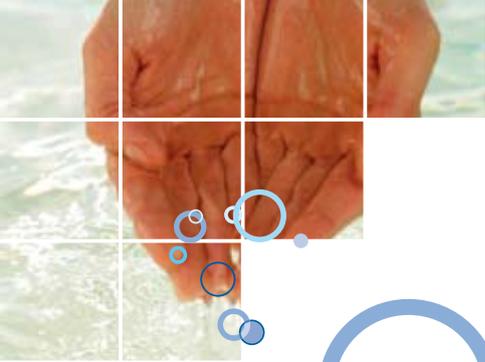
ESM 9+, ESM 11+, ESM 15+, ESM 18+, ESM25+, ESM 42+

Optional:
control box



The "Hydrolink" control system connects the water softener and the reverse osmosis unit.





● EcoWater Systems Reverse Osmosis

Natural water in your kitchen tap

- makes drinking and cooking water absolutely pure
- improves the taste
- reduces consumption of bottled water

Reverse Osmosis ➡ taste and water quality

Purify the water in your kitchen tap

- water without the taste and unpleasant odour of chlorine
- water without the small suspended particles in it
- water without organic or chemical elements, such as bacteria or nitrates (on the basis of potable water before treatment)

Improve the taste of a simple glass of water or a connoisseur's coffee or tea

Enhance the taste of your dishes, from the simplest to the most sophisticated

Reduce your consumption of bottled water!



EcoWater Systems Reverse Osmosis

Optional: electronic plate to connect the reverse osmosis to the water softener and allow remote control of the two appliances.

● EcoWater Systems Central Water Filtration

Filtered water from all the taps in the house

- removes impurities from the water
- reduces the smell of chlorine
- purifies drinking water

Central Water Filtration ➡ sediments ➡ taste and smell of the water

Enjoy uninterrupted flow of filtered water from all the taps in the house

- water without suspended particles

Remove the sources of skin irritation caused by chlorine and sediments

Enjoy great tasting water

- water without the unpleasant smell and taste of chlorine



EcoWater Systems Central Water Filtration



Water treatment at home

What are the benefits?

When you equip your home with an EcoWater Systems water softener, a reverse osmosis or a central water filtration, you create a cleaner and safer environment for your entire family, and you also help the environment by reducing the use of pollutants and chemical products.

Each product serves a purpose

EcoWater Systems water softener provides soft water in all the taps in your house. This protects the plumbing, electronic equipment and water heaters from the ravages of hard water. The result is: more energy saving, optimal use and longer life of your appliances, better protection of the environment!

EcoWater Systems reverse osmosis provides water of a quality comparable to bottled water, which means you need to consume less of it. The result is: less bottles to buy, carry and discard, plus better tasting drinking water and much tastier cooking!

EcoWater Systems Central Water Filtration distributes purified water continuously through all the taps in the house, eliminating the unpleasant taste and smell of chlorine as well as all the suspended particles in the water. The result is: better water in all the taps, for drinking as well as for bathing!

Enjoy extra benefits

Your EcoWater Systems dealer will offer you a whole range of options tailored to meet your specific requirements, and in line with the quality of water supplied to you.

Do you wish to treat hard water and purify your drinking water? You could opt for EcoWellbeing: by combining our water softener and purifier, you would obtain water that would be soft on your installations and on your budget, and perfect for cooking and drinking.

Do you wish to treat hard water and reduce sediments and suspended particles in all the taps in your home? Our EcoComfort offer would be the perfect answer for you.

From our EcoSoftness to our EcoSerenity offers, your dealer will place at your disposal any solution you may want or need.

Why use EcoWater Systems products?

- a complete offer of water treatment by the largest manufacturer worldwide.
- a network of dealers who will install and program the appliance for you. Nothing for you to do!
- the expertise of a world leader in technology applied to each component.

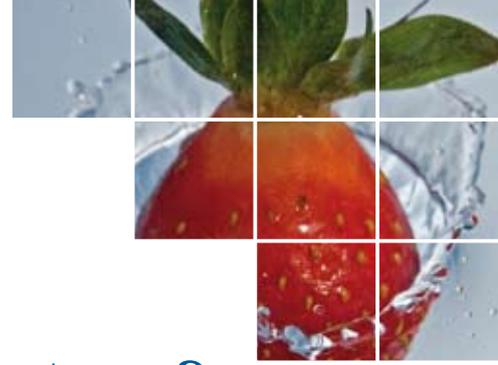
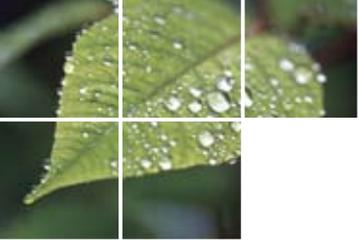
Some examples:

- a fully automated system, controlled by artificial intelligence, based on the actual consumption of your family
- a number of components reduced as far as possible to ensure longevity and reliability of the valves at all times; no risk of any metallic component coming into contact with water
- a salt pan to prevent large quantities of stagnant water collecting.
- an exclusive by-pass: a concept unique in the world.

A whole range of sophisticated products, designed to be ultra efficient and ultra simple to use!



Cross sectional view of an EcoWater Systems water softener



Why should you choose EcoWater Systems?

EcoWater Systems, the largest manufacturer in the world

EcoWater Systems belongs to the Berkshire Hathaway Marmon group, a private shareholding company of international stature, and the leader in the treatment of water for industrial, professional and residential use.

Since 1925, EcoWater Systems has invested in Research and Development to find innovative and custom made solutions. The factories of EcoWater Systems are fully automated, ensuring product quality of the highest level. Every product is designed in our factories, and each item is rigorously checked.



EcoWater Systems, the choice of EcoResponsibility

EcoWater Systems takes its role and its responsibility in protecting the environment seriously, by preferential use of recyclable materials and by reducing the quantity of waste matter. Ecological considerations are fundamental in all matters relating to the management, design and manufacture of the products. It is not by chance that “Eco” is part of the company’s name, and that too, well before “ecology” became the fashion.

EcoWater Systems, a large network of dealers

EcoWater Systems is supported by a network of dealers carefully selected for their professionalism and for their competence in the field of water treatment. Since we take water-related issues seriously, we have established this network of dealers all over the country, close to you, to make sure that we are able to offer you the best solutions for your home, and to ensure prompt service and maintenance at all times.

EcoWater Systems, labels and guarantees

The products of EcoWater Systems have been awarded the ISO 9001 certification as well as a large number of certifications either local or international



EcoWater Systems products are produced in an ISO registered factory.

ECOWATER SYSTEMS®



www.ecowater.com