

ECOPERLA NEXO

YOUR PROBLEM

Hard water in your home means recurring limescale deposits, shorter lifespan of household appliances, higher heating bills, more cleaning, and even worse skin and hair condition after washing. How to eliminate this problem?

OUR SOLUTION

The reliable Ecoperla Nexo water softener effectively reduces high water hardness, increasing the comfort of everyday tap water use. Ecoperla Nexo takes up minimal space, and thanks to innovative solutions, its installation and programming are exceptionally simple.

GENERAL INFORMATION

Ecoperla Nexo designer water softeners are small devices designed for installation in cabinets and alcoves. Functional technological solutions combined with economical operation guarantee constant access to soft water wherever the effect and attractive price count. The unusual design makes the device as easy to install, program and operate as possible.

Medium volume	8 l	15 l	22 l
Height	53 cm	75,5 cm	96,5 cm
Width	28 cm	28 cm	28 cm
Depth	45,5 cm	45,5 cm	45,5 cm
Salt consumption per regeneration	0,96 kg	1,8 kg	2,6 kg
Water consumption per regeneration	41 l	85 l	110 l
Max. recommended operating flow	1,4 m ³ /h	1,8 m ³ /h	2 m ³ /h
Connection	3/4"	3/4"	3/4"
Temperature (min/max)	2/48 °C	2/48 °C	2/48 °C
Pressure (min/max)	2,5/6 bar	2,5/6 bar	2,5/6 bar



SOFT WATER WITHOUT LIMITS

DESIGN

- Designer, modern casing made of durable plastic
- Flat top housing and small size for easy installation in under-sink cabinets and alcoves
- Control panel located on the top cover of the softener and backlit display
- The controller is removable from the head, which makes programming easier
- Sliding cover of the brine tank
- Mixer for adjusting the final degree of water hardness
- Built-in bypass valve
- Simplified connection to the sewage system with one drain hose

WHAT'S INSIDE?

- Fobrite control head refined in every detail
- Strongly acidic, gel-type cation exchange resin characterized by high durability and efficiency
- Anti-overflow systems
- 9V battery under the controller
- Counterflow regeneration
- Innovative configuration options - the Ecoperla Perfect System

