

WATER SOFTENER

SOFTENER - DEPURATOR - ADDOLCITORE - WASSERENHARTER - UREĐAJ ZA OMEKŠAVANJE VODE

AQUASOFT

VOLUMETRIC 8-CYCLE AUTOMATIC DIGITAL WATER SOFTENING DEVICE

AQUASOFT 467

For Scale Free Water

AquaSoft line of softening products is unparalleled in water scale removing. The main assets of this exclusive series of water softeners are the simplicity of installation, managing and maintenance.

AquaSoft softeners are based on OSMONICS GE managing heads and are the synonym for top-class technology and quality of products with exquisite properties. AQUASOFT LOGIX continues the tradition of perfection.

AquaSoft softeners mark the entrance into the art of water softening technology and add new value to the standards of water softening devices.



The Simplicity of Water Treatment

- A numerical screen and a keyboard provide an easy way of adapting a device with volumetric automation.
- In case of power failure, pre-programmed parameters remain memorized in the device.
- Microprocessor-operated regeneration directed towards water hardness and water consumption control; programmable, entirely automatic work of the device.
- A volumetric automatic device regularly takes measurements of water consumption, saves the data in memory, calculates an average weekly consumption of water and plans the optimal time for regeneration.
- A possibility to manually start the regeneration.

No More Hard Water

AquaSoft softener is the market-leading device thanks to its unique characteristics. Optimized capacity which removes 1.540 g (CaCO₃) of the total hardness from water between two regenerations, using only minimum of salt for regeneration (5.750 liters of softened water which previously contained 250 mg/L – (25°f / 15°d) with 4.200 g of salt for regeneration).



Inside the housing is the most-up-to-date Logix managing head for simple and easy management!

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PROFESSIONAL EQUIPMENT AND DEVICES FOR WATER TREATMENT

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- Dimensions: 320 x 500 x 1.140h mm
- Capacity: 1.540.000 mg - 86 °dm³ - 154 °fm³ (TH) (CaCO₃)
- Flow rate: 1.900/5.000 L/h @ Δp 0.81/1.09 bar
- Inlet/Outlet Thread: 3/4" M (option 1/2" and 1")
- Electricity connection: 230 V, 50 Hz, 10 W
- Operating pressure: 2 bar - 6 bar
- Draining outlet capacity: 10 L/min
- Environment temperature: 1° C - 50° C
- Water temperature: 1° C - 40° C

SET OF AQUASOFT SERIES

- Transformer connection for managing set
- Flexible plastic drain tube 2,0 m
- Flexible incoming and outgoing tubes, length 1.5 m, inox-coated, with 3/4" screwed pipe fitting nuts- (2 pieces)
- Gaskets - (4 pieces)



OPTION

POSSIBILITY OF ADAPTING THE OUTCOMING HARDNESS



- Original supplement for adjusting the by-pass element which makes the softened water and incoming water mix.
- The water softening device produces water which is of controlled hardness and can be used for most common purposes.
- With such out coming hardness adjustment we receive the quality of water which meets the national drinking water standards.

ADDITIONAL TOOLS

TERMOSTATIC MIXING VALVE - TMV MR 30

Used for water temperature control. Cold and hot water enter separately, and mix inside the valve until the temperature that we have determined is reached.

Characteristics:

- Output temperature: 35-60 °C
- Max. operating temperature: 90 °C
- Connections: 3/4"
- Size: 70x42x52 mm
- Pressure: PN10
- Max. difference in pressure: 3 bar



PRESSURE REGULATOR BWT DIMO 75

A pressure regulator is used for reducing pressure and regulating outgoing pressure. It keeps the outgoing pressure constant even when the incoming pressure is 16 bars and outgoing, for example, 3 bars. Stable outgoing pressure which is not too high extends the life of connections and appliances in a plumbing system.

Characteristics:

- Connection: 3/4"
- Flow rate: 2400 L/h
- Max. operation pressure: 16 bar
- Adaptable pressure at the exit: 1.5 - 6 bar
- Dimensions (height/width): 122 x 204 mm

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