

**WATER SOFTENER**  
**WATERSOFT-11**

PRODUCES SOFT WATER  
FOR USE IN AUTOCLAVES

ACCESSORY



# Water softener



## APPLICATION

- + PREVENTION OF LIMESCALE WITHIN THE AUTOCLAVE PIPING AND STERILIZATION CHAMBER

## Features

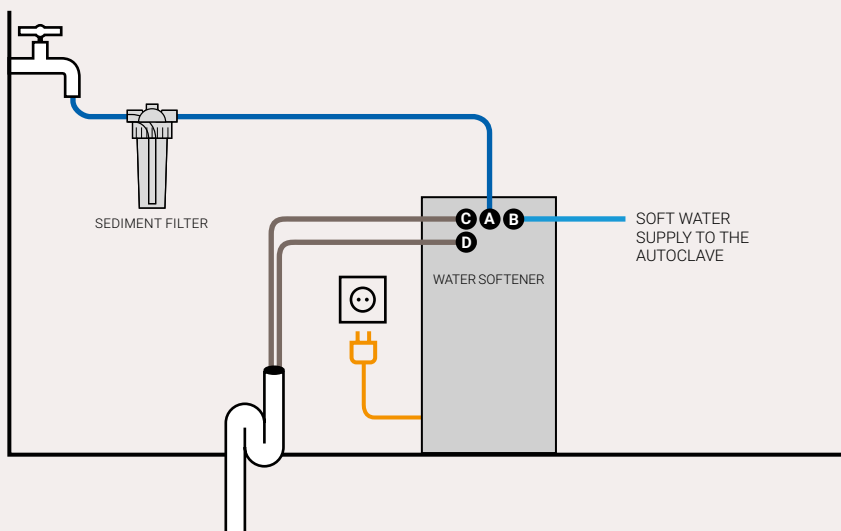
- Maximum Flow: 550 Liters/hour.
- Volumetric counter-current regeneration valve.
- Electronic programmer with consumption indicator display
- Electronic regeneration process.
- Maximum daily regenerations: 1/day.
- Mixing incorporated into the valve to obtain the desired water quality.
- Polyethylene brine tank with overflow.
- 11 Liter Bottle of ion exchange resins, with antibacterial gasket.
- Safety buoy incorporated in the salt tank.
- Drain capacity of 1/2".
- All the components used comply with several international quality certifications: Water Quality, FDA and NSF.

## Installation

Requirements for standard installation, must be within 2m maximum from where equipment will be located:

- Water source: threaded 1" connection. Flexible hose recommended.
- 22V electrical outlet. Also optionally available in 115V (WATERSOFT-11-115V).
- Drainage.

## Simplified installation instructions\*



- A** MAIN WATER INLET
- B** SOFT WATER OUTLET
- C** MAIN DRAIN
- D** SAFETY OVERFLOW OUTLET



**Consult your specific water softener manual before installing this accessory.**

## Supplied with:

- Hardness measuring kit for rapid semi-quantitative test to determine hardness in water (concentration of calcium and magnesium ions).
- Sediment filter with cartridge. Dimensions: LxDxH: 170 x 140 x 340 mm.
- Complete set of 2 m long hoses: 3 reinforced NBR hoses with 3/4" connection and 2 rubber hoses for safety overflow outlets.

## Consumables

- Hardness measuring kit for rapid semi-quantitative test to determine hardness in water (concentration of calcium and magnesium ions). Reference: 70915
- Cartridge for sediment filter. Reference: 70956
- 24 kg bag of salt. Reference: NACL-25

## Technical Data

Reference	WATERSOFT-11
Exterior dimensions L x D x H mm	290 x 530 x 660
Salt consumption per regeneration Kg	1.1
Salt deposit capacity Kg	26
Pressure Kg	Min. 2 - Max 8
Electrical consumption (in service at 220V/50Hz)	3 W



**HARDNESS MEASURING KIT**  
Ref. 70915



**SEDIMENT FILTER**



**CARTRIDGE FOR FILTER**  
Ref. 70956




**HOSES SUPPLIED**



**BAG OF SALT**  
Ref. NACL-25

+ info



Find more information on our autoclaves on our **Youtube channel**

