

Benefits and costs savings from water softeners



Protect your pipes and prevent limescale build-up, which would increase energy consumption when heating water.



Your household appliances such as washing machines, boilers, dishwashers, etc. will last longer and consume less anti-limescale products.



Protect your glassware and tableware from lime; save money by reducing anti-limescale chemical products.



Protect toilets and taps, and have them shining as new.



Well-being in the bathroom and the shower. Softened water is ideal for sensitive skin. Reduce costs in skin care products and moisturisers.



Your clothes will be cleaner and have brighter colours; fabric will be softer. Save soap and fabric softeners.



641347 - Sales Brochure ERGO 8 and 11 - 2017 - XT



The quality system for the trade and assembly of water treatment systems is certified by and complies with the UNE-ISO-9001 regulation.



Member of Aqua España, which belongs to Aqua Europa (European Confederation of National Associations)



Member of the Water Quality Association

Distributor



The water softener range

presents:

Components of the water softener

Specifications of the equipment



Designed according to the needs of installation technicians and professionals of the water treatment branch, the ERGO equipment has the most advanced technology to facilitate installation and maximise reliability. The ERGO valve, made of Noryl, has a totally hydraulic system and works without electricity.

The DIRECT ACCESS system makes programming easier and guarantees a correct commissioning. ERGO includes the revolutionary SAVING REGEN system. The most modern technology in water softening applied to the ERGO equipment.



- 1 SAVING REGEN SYSTEM**
Low water and salt consumption. Environmentally safe. Standard bypass for residual hardness.
- 2 DIRECT ACCESS**
ERGO valve without electricity. Ready to be used by simply turning a screwdriver.
- 3 HIGH FLOW RESIN**
Ultra-fast regeneration within 15 minutes
- 4** Salt valve with safety floating valve.
- 5** Fine Mesh compact monosphere resin bed. Great flow in little space.
- 6** High quality housing made of heavy duty injection moulded plastic.
- 7** Salt tablets
- 8** Salt blocks



Designed for the house and other commercial applications, ERGO water softeners require little space and are capable of producing quick regenerations thanks to the SPEED REGEN system. Furthermore, the ERGO HIGH FLOW system prepares the equipment to cover up to 100% of the needs from your house and other commercial installations.

Standard bypass: the bypass guarantees that the user can select the water he needs. It also includes a hardness mixing valve.

Easy Access to the tank: the accessibility to the tank allows using salt blocks or tablets in the same equipment.

Design with easy-to-access lid: the design of the ERGO equipment makes installation and maintenance easier to reduce costs.



The ERGO water softener range is available in two models: ERGO 8 and 11, in function of its flow capacity and its hardness retention. Your distributor will carry out a technical study to determine which equipment suits your needs better.

	ERGO 8	ERGO 11
• Model	902803	902829
• Resin volume	7.4 liters	10.5 liters
• Working flow	1.8 m ³ /h	2.1 m ³ /h
• Maximum flow	2.1 m ³ /h	2.1 m ³ /h
• Exchange capacity	17.6°HFxm ³	23.7°HFxm ³
• Salt/regeneration	0.36 Kg Salt	0.36 Kg Salt
• Maximum hardness	60 °HF	73 °HF
• Water consumption/reg.	25	25
• Duration of the regeneration	15 min	
• Room temperature	Protection against freezing	
• Temperature range	1.7 - 45°C	
• Pressure range	1.7 - 8 bar	

• Pressure rating	8.6 bar	
• Dimensions (a x b x c)	508 x 500 x 293	608 x 500 x 297

ERGO 8

15°HF	20°HF	25°HF	30°HF	35°HF	40°HF	50°HF	60°HF
914	685	548	457	392	343	274	228

ERGO 11

15°HF	20°HF	25°HF	30°HF	40°HF	50°HF	60°HF	70°HF
1250	938	750	625	469	375	313	268



ERGO recommends Filter Max as a pre-filter