

Decalcifies the water so that it recovers its original properties, eliminating excess lime and impurities. Thus, it is transformed into water that is much more suitable for consumption, hygiene and cleaning.



HYGIENE AS NEVER BEFORE

Softened water is perfect for total hygiene. Helps maintain shine, health and softness of skin and hair. It also protects your clothing items by helping to maintain their original color and softness.



SAVINGS FOR YOUR POCKET

Installing a softener in your home is an investment that will end up bringing you great savings in a very short time. A longer useful life of your appliances, less consumption of cleaning products and cosmetics to hydrate the skin.

SOFTENER \mathbb{VD} 8L | 12L | 18L



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New Softener water

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Automatic system Touch buttons 8 Automatic download ideal for holidays





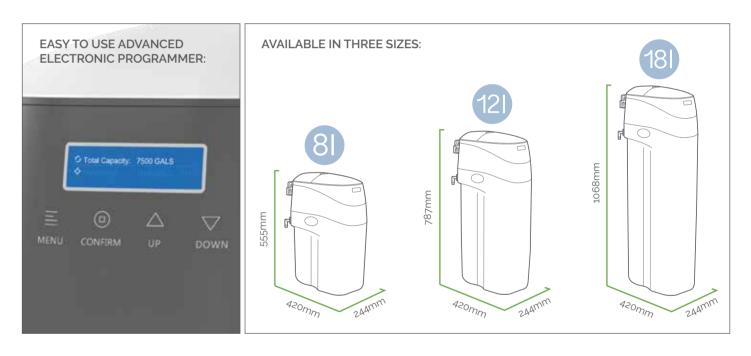
Glassware and tableware will be protected from limescale, saving money on anti-limescale chemicals. In addition, your appliances such as the washing machine, heaters, dishwasher, etc. They will last longer and consume less anti-limescale products.

Sanitaryware and taps protected and always shiny as the first day.



S O F T E N E R 8L | 12L | 18L

- Unique and high-end exterior design
- Compact, ideal for under-sink installation
- *Removable panel, perfect for maintenance.*
- *IMD screen with touch buttons*
- Front panel provides excellent visibility



CHARACTERISTICS

VD 8	VD 12	
	BNT-850 control valve	
	Downward flow	
Immediate mete	er, delayed meter, day cance	lla
Strong cationic	Strong cationic	
0,9 m³∕h	1,3 m³∕h	
	0,21 - 0,86 Mpa	
	4C° - 45 ℃	
15 kg	29 kg	
31 L	53 L	
	220V / 50Hz - 24VAC	
	Output 12V AC 650mA	
	4 °C - 45 °C	
	Immediate mete Strong cationic 0,9 m³/h 15 kg	BNT-850 control valve Downward flow Immediate meter, delayed meter, day cance Strong cationic Strong cationic 0,9 m³/h 1,3 m³/h 0,21 - 0,86 Mpa 4C° - 45 °C 15 kg 29 kg 31 L 53 L 220V / 50Hz - 24VAC Output 12V AC 650mA

* Notes: Softener performance data is for reference only, may vary depending on application and water quality



