

Curve



Innovative design

Its compact size allows you to install it in a variety of spaces, even under the kitchen worktop



Total control

Digital programmer with multiple programming options which perfectly adapt to the water consumption of your home.



Efficiency and saving

Upflow compact softener of advance technology and low salt consumption



Easy installation and maintenance



European Certificate of Conformity

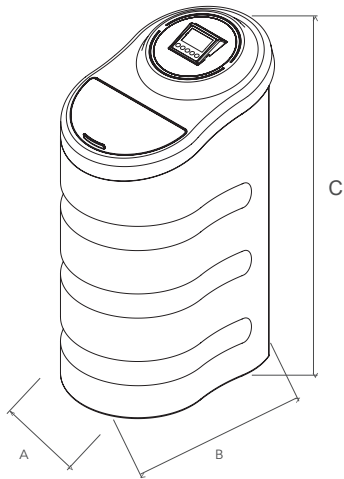
COMPACT SOFTENER FOR WATER OF DOMESTIC USE

Soft water prevents lime deposits, extending the life of pipes and appliances and avoiding costly and troublesome breakdowns.

Curve compact softener provides water that gives softness to clothes and personal hygiene. Used for cleaning, the water without lime makes sanitary ware, faucets, showers and dishes are always shiny and new.

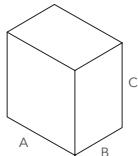
Curve has been designed to occupy as little space as possible in the home, allowing it to be placed in any available space.

The bottle and valve remain separated from the salt storage tank, allowing an easy assembly and disassembly for a straightforward installation and quick maintenance.



SYSTEM MEASURES

CODE	DIMENSIONS (mm)		
	A	B	C
UF-8008-17	350	540	843
UF-8008-18	350	540	1180



PACKAGING AND TRANSPORTATION

CODE	DIMENSIONS (mm)			WEIGHT (Kg)	LOGISTICS (unit)		
	A	B	C		Pallet	Conten. 20'	Conten. 40'
UF-8008-17	615	400	895	33,5	10	100	200
UF-8008-18	615	400	1260	52,5	5	100	200

CURVE S10 SOFTENER

Compact automatic softener for water hardness removal by ion exchange resins.

S10 meter valve, digital programmer and delayed or immediate upflow regeneration..

LOW SALT CONSUMPTION

Cabinet separated from the bottle for easier maintenance.

- Cabinet made of blown polyethylene
- GRP vessel reinforced in polyester
- Regeneration by average consumption
- Programmable frequency regeneration
- Hardness mixer included
- Turbine for the volume control of the treated water
- 3/4" Connection
- Bypass included
- Safety salt buoy included
- Loaded with food grade resin of high capacity with high performance.
- Working pressure: 2,5 to 6 Bar
- Max. temperature: 39°C
- Power supply: 230V-12V 50Hz



CÓDIGO	MODEL	RESINA (L)	WORK FLOW (m³/h)	SALT INTAKE (Kg)
UF-8008-17	Curve S10 24L	24	0,8	2,4
UF-8008-18	Curve S10 35L	35	1,2	3,5

FT-EN-DESCAL-CURVE-UF-8008-XX-FL25V01