

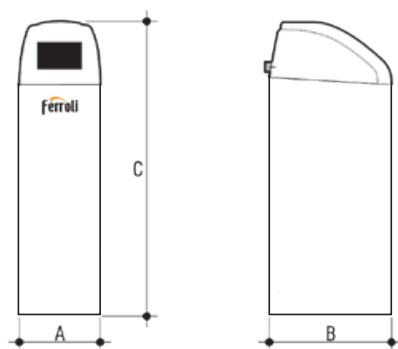
SWEET WATER

CABINET WATER SOFTENERS, RELIABLE AND HIGH-PERFORMANCE, FOR CONTROLLED WATER HARDNESS MANAGEMENT



- Made in Europe
- Softener with combined volume/time regeneration
- Electromechanical valve with automatic management, complete with accessories for correct installation
- System equipped with a blending device for residual hardness adjustment
- Valve supplied with by-pass
- Electronic control ensures complete management of regeneration phases while keeping power, water, and salt consumption low
- Constant display of treated water volume
- The SWEET WATER series softeners, reliable and compact, guarantee maximum efficiency thanks to 8, 15, and 30 liters of high-capacity exchange resin
- Easy valve installation and programming make SWEET WATER suitable for various contexts, both residential and technological
- Simple and compact design minimizes installation costs
- The softener can be used for domestic and technological purposes

NOTE: Install a mechanical filter at the softener inlet to retain suspended particles (see Water Filters section)



MODEL		SWEET WATER 8	SWEET WATER 15	SWEET WATER 30
Operating pressure min/max	bar	1.5 - 6	1.5 - 6	1.5 - 6
Power supply	V/Hz	230/50	230/50	230/50
Salt consumption per regeneration	kg	1.20	2.25	4.5
Salt tank	kg	25	50	50
A	mm	310	310	310
B	mm	435	435	435
C	mm	680	1135	1135
Connections	-	3/4" M	3/4" M	3/4" M
Weight	lt	8	16	30
Maximum cycle capacity / Liters of resin	kg	16	27	40
Maximum cycle capacity	m ³ °f	48	90	180
Minimum flow rate	l/h	320	600	1200
Maximum flow rate	l/h	1200	1500	3400
Power consumption	W	6	6	6
CODE		OYARABXA	OYARACXA	OYARADXA