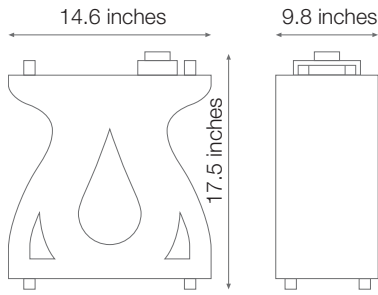




ADRIATIC 5 Portable softener



WORKING CONDITIONS

Max working pressure _____ 87 psi (6 bar)
 Min working pressure _____ 29 psi (2 bar)
 Max working temperature _____ 122°F (50°C)
 Min working temperature _____ 39.2°F (4°C)
 Max Fe _____ 0,1 ppm
 Weight _____ 10 kg

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Control-valve: NORYL®.
 Frame: painted aluminium/stainless steel AISI 316 L.
 Hoses: polyethilene.
 Resin tank: glass fiber reinforced polyethilene.
 Brine: polystyrene HS-EasyBRINE cartridge with NaCl.
 Softening material: strong cationic ion-exchange resin (Na cycle).
 Filtering and dechlorination medium: activated carbon block cartridge CB-EC, nominal filtration 10 micron.
 Filter housings: reinforced polypropylene, PET.



ADRIATIC 5 PORTABLE SOFTENER

CODE	MODEL	RESIN [gal]	IN/OUT	CYCLE CAPACITY (grain x cu ft)	BRINE CONSUMPTION (lb)	FLOW RATE (gpm)	MAX FLOW RATE (gpm)	BACK-WASH FLOW RATE (gpm)
RA7000010	ADRIATIC 5	1,2	QUICK-FIT (1/2")	11.250	1.65	1.8	2.64	1.76

SPARE CARTRIDGES FOR ADRIATIC 5

PART NUMBER	MODEL DESCRIPTION	NOMINAL HEIGHT	NOMINAL FILTRATION MICRON	RECOMMENDED FLOW RATE (gpm)	DIMENSIONS (inches)		
					A	B	C
OD 2.40" x ID 1.10"							
RE5395109	CB-EC CTO 10 SX 10 mcr	10"	10	1.0	9.80	2.80	1.10
RA5195120	HS- EasyBRINE	10"	-	1.8	9.92	2.76	1.10



CB-EC CTO 10 micron

- CARBON BLOCK. Filtration of fine particles (rust, lime, sand, scales); reduction of chlorine (bad tastes, odours) and chloride pollutants (pesticides, solvents, etc). The average life-time of the filtration CB-EC cartridge is 3-6 months: the life-time depend on the in-let water quality and on the volume of the treated water.



HS-EasyBRINE

- Canister filled with NaCl specifically formulated for the regeneration of strong cationic resin. To be changed with a new cartridge after every regeneration process. When all the salt of the HS-EasyBRINE cartridge is consumed the resin regeneration process is completed. End cap with antimicrobial flat seal.



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