

Clack Slim Monoblock Water Softeners



Electronic volumetrics Softeners



ION EXCHANGE

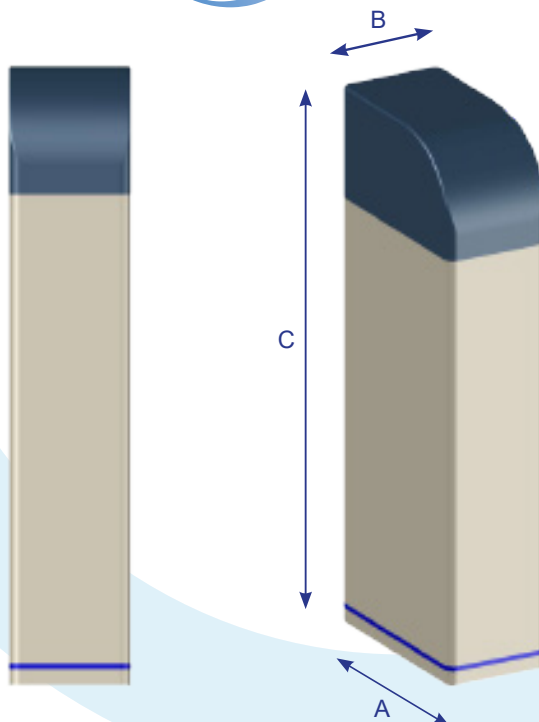
RESIDENTIAL SOFTENING

CLACK SLIM MONOBLOCK WATER SOFTENERS

- Volumetrics softeners ensuring a continuous flow of softened water with peak flow rates up to 2.75 m³/h.
- Electronic controller allowing the adjustment of adjustment of all the operating cycles.
- The regeneration is chronometric or volumetric with or without time regeneration lag, and with or without priority of the time on volume.
- From 4 up to 25 liters of resin (food).



ASSEMBLED IN
OUR WORKSHOPS



AVANTAGES

- Removes the scale deposits in the house along with the associated inconvenience.
- Preserves the life of all water using appliances in the house.
- Simplified installation with bypass and connection 1".
- An integrated proportional mixer avoids the corrosion issues.
- An integrated safety device avoids the overflow of the brine tank.
- Simplified maintenance and tested solidity.

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TECHNICAL CHARACTERISTICS

Reference	Resin volume	Tank	Softener dimensions (mm)		
			A (L)	B (I)	C (H)
VWS100-4I-M-V	4 L	7 x 13"	435	240	550 (no cover)
VWS100-8I-M-V	8 L	8 x 17"	440	225	640
VWS100-18I-M-V	18 L	8 x 35"	440	225	1110
VWS100-21I-M-V	21 L	8 x 35"	440	225	1110
VWS100-25I-M-V	25 L	8 x 44"	440	225	1330

Operating pressure : 2,5 to 6 bar

Operating temperature : 4 to 43°C

Connections : 1"

Maximum flow rate : 2.75 m³/h

WHICH SOFTENER SHOULD YOU CHOOSE ?

		Number of persons								
		1	2	3	4	5	6	7	8	9
H A R D N E S S	10°F	4L	4L	4L	8L	8L	18L	18L	18L	18L
	15°F	4L	4L	8L	18L	18L	18L	18L	18L	21L
	20°F	4L	8L	18L	18L	18L	18L	21L	25L	25L
	25°F	4L	8L	18L	18L	18L	21L	25L	N/A	N/A
	30°F	4L	18L	18L	18L	25L	25L	N/A	N/A	N/A
	35°F	8L	18L	18L	21L	25L	N/A	N/A	N/A	N/A
	40°F	8L	18L	18L	25L	N/A	N/A	N/A	N/A	N/A
	45°F	8L	18L	21L	25L	N/A	N/A	N/A	N/A	N/A
	50°F	8L	18L	25L	N/A	N/A	N/A	N/A	N/A	N/A

Selection guide assuming :

- 150 liters of water per day per person.
- Regeneration every 5 days.
- Resin exchange capacity 5°F/m³.
- Salt consumption 120 g per liter of resin.

Water consumption per regeneration :

- 5,5 to 7 L / liter of resin.



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