

Jane CLACK

Gentle on water.



Jane CLACK

Jane CLACK softeners are available in three different dimensions and five different sizes. Combining ergonomic handles, a tilting salt lid and intuitive programming, the **Jane CLACK** is easy to install and to start up. The scheduled service alarm ensures the perfect functioning of the softener. The inclusion of HSP technology and proportional brining guarantees minimal water and salt consumption.

FEATURES SOFTENER

ATTRACTIVE DESIGN



PERFECT COMBINATION
matt body & shiny cover



SMALL FOOTPRINT



ROBUST
strong & durable cabinet



USER-FRIENDLY



INTUITIVE PROGRAMMING
Pictograms & symbols



ERGONOMIC HANDLES
To easily move the unit



PRACTICAL
Tilting salt lid



CLEAR BACKLIGHT DISPLAY
Excellent readability

PERFORMANCE

- 
THREE SIZES
 Mini, Midi & Maxi
- 
PROPORTIONAL BRINING
 Salt savings
- 
HIGH SOFTENING PERFORMANCE
 Reduced water & salt consumption
- 
SCHEDULED SERVICE ALARM



The most economical & ecological way to obtain softend water.

The technology improves the efficiency of your softener in order to highly reduce your salt and water consumption.

PERSONALIZATION



OPTION LOGO ON TIMER LABEL

OPTION FOR DIFFERENT COLOR*

CABINET   *

COVER  SALT LID 

*Standard colours: black, white MOQ 300 pcs
Other colours available upon request

OPTION LABEL ON CABINET

FEATURES CONTROLLER



UNIVERSAL

Different EU languages:
EN - DE - FR - IT - ES



CUSTOMIZABLE

Fully programmable
regeneration cycles & times



SERVICE-FRIENDLY

Program contact name and
phone number.
Service call reminder.



SAFE

Programming lock feature



TECHNICAL SPECIFICATIONS SOFTENER

MODEL	MINI	MIDI	MAXI	
Dimensions mm (H x W x D)	741 x 300 x 500	1072 x 300 x 500	1200 x 300 x 500	
Exchange capacity				
kg CaCO ₃	0,42	0,97	1,24	1,69
°f x m ³	42	97	124	169
°dH x m ³	24	55	69	95
Control System	Clack CV			
Regeneration type*	UPR			
Tank Size	8x17	8x30	8x35	10x35
Unit Size	10	18	22	30
Service Flow Rate (m ³ /h)	0,9	1,5	1,8	2,4
Peak Flow Rate (m ³ /h)	1,9	1,9	1,9	2,9
Water Used / Regeneration (L)	34,5	59,6	70,5	99,4
Salt Used / Regeneration (kg)	0,21 - 0,85	0,37 - 1,55	0,44 - 1,85	0,6 - 2,50
Brine efficiency (kg CaCO ₃ /kg salt)	0,50	0,63	0,67	0,68
Plumbing Connections	3/4" or 1"			
Electrical Rating	220-240V 50/60 HZ			
Water Supply	municipal			
Water Temperature	4° – 43° C			
Operating Pressure	2 to 6 bars			

* UPR : Upflow Regeneration

Make water count.