

Jane CDK

Soft on water.



Jane CDK

Jane CDK softeners come in three distinct dimensions and are offered in five varying sizes. These softeners feature ergonomic handles, a tilting salt lid, and a preprogrammed controller, ensuring effortless installation and setup. Featuring three different faceplate options, customization is maximized. Designed to be durable and competitively priced, Jane CDK softeners provide convenient access to softened water.

FEATURES SOFTENER



INTEGRATED TIMER



EXCELLENT COMBINATION
matt body & shiny cover



SMALL FOOTPRINT



ROBUST
strong & durable cabinet



USER-FRIENDLY



EASY PROGRAMMING
Intuitive & straightforward



ERGONOMIC HANDLES
To easily move the unit



PRACTICAL
Tilting salt lid



BACKLIGHT LCD SCREEN
Excellent readability

PERFORMANCE

- 
THREE SIZES
 Mini, Midi & Maxi
- 
DOWNFLOW REGENERATION
 Safe supply of softened water
- 
DOUBLE CERAMIC DISKS
 Less sensitive to sediment
- 
SMART RESERVE
 Anticipate regeneration before resin cycle exhaustion



PERSONALIZATION

3 TYPES OF TIMERS

- a. Standard
- b. Inside front
- c. Outside front



OPTION LOGO ON TIMER LABEL

OPTION FOR DIFFERENT COLOR*

CABINET 



COVER 

SALT LID



*Standard colours: black / white
 Other colours available upon request

OPTION LABEL ON CABINET

FEATURES CONTROLLER



RELIABLE

Ceramic valve core



STRAIGHTFORWARD

Intuitive controller



SERVICE-FRIENDLY

Limited maintenance



SAFE

Automatic button lock & data memory



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)	0.32 / 0.49		0.81		1.20 / 1.80	
Control System	F79B		F79B		F79B	
Regeneration type	DFL*		DFL*		DFL*	
Tank Size	8x17	10x17	8x30	8x35	10x35	
Unit Size	10	14	18	22	30	
Service Flow Rate (m ³ /h)	0.6	1.0	1.0	1.0	1.0	
Peak Flow Rate (m ³ /h)	1.3	1.3	1.2	1.2	1.2	
Water Used / Regeneration (L)	57	85	90	101	151	
Salt consumption / Regeneration (kg)	1.3	1.8	2.3	2.8	3.8	
Plumbing Connections	3/4"		3/4"		3/4"	
Electrical Rating	220V/50HZ		220V/50HZ		220V/50HZ	
Water Supply	municipal		municipal		municipal	
Water Temperature	5 to 45°C		5 to 45°C		5 to 45°C	
Operating Pressure	2 to 6 bars		2 to 6 bars		2 to 6 bars	

* DFL : Down Flow Regeneration