

CONFIGURATION DATA SOFTENERS		CK DF Wellmix X2 Performance-mode			WellMix X2 Performance-mode		
L		25	40	50	60	75	100
vessel		10x35	10x54	12x52	13x54	14x65	16x65
Wellmix X2	I	25,0	37,0	50,0	62,0	75,0	100,0
Flowrate (m³/h)		1,3	1,3	1,8	2,2	2,5	3,3
Backwash flowrate (m³/h)		0,8	0,8	1,1	1,3	1,5	2
Injector		B	C	D	E	F	G
BLFC		0,5	0,5	0,5	0,5	0,5	0,5
DLFC		2,7	2,7	4,2	5,3	6,5	7,5
BASIC SETTINGS		25	40	50	60	75	100
NEXT + -	3 sec. System Set-up	Softening					
NEXT + -	3 sec. Type of valve	1,0 or 1,25					
NEXT	Set Regen (ALT MAV)	OFF					
NEXT	Auxiliary MAV	OFF					
NEXT	Auxiliary input	OFF					
NEXT	Hardness units	DH/ft/ppm					
NEXT	Set 1	BACKWASH					
NEXT	Set 2	Draw DN					
NEXT	Set 3	BACKWASH 2					
NEXT	Set 4	RINSE					
NEXT	Set 5	BRINE REFILL (FILL)					
NEXT	Set 6	END					
NEXT	end of basic setting						
UNIT SETTING		20	40	50	60	75	100
NEXT + -	3 sec. System Set-up	Softening					
NEXT	set 1 Backwash min	15					
NEXT	set 2 Draw DN min	83	81	90	95	85	90
NEXT	set 3 BW 2 min	1					
NEXT	set 4 Rinse min	10					
NEXT	set 5 Fill kg	4	6,4	8	9,6	12	16
NEXT	Set capacity *dcm³/ft³xm³/ppm xm³	56 *dcm³ / 100 *ft³xm³ / 1000 ppm xm³	104 *dcm³ / 150 *ft³xm³ / 1500 ppm xm³	140 *dcm³ / 200 *ft³xm³ / 2000 ppm xm³	174 *dcm³ / 250 *ft³xm³ / 2500 ppm xm³	211 *dcm³ / 300 *ft³xm³ / 3000 ppm xm³	281 *dcm³ / 400 *ft³xm³ / 4000 ppm xm³
NEXT	m3 capacity	AUTO					
NEXT	regen type	delayed					
NEXT	relay 1	OFF					
NEXT	Relay 2	OFF					
NEXT	Service alarm	OFF					
NEXT	Set LOW SALT WARNING	OFF					
NEXT	end of unit setting						
FUNCTION SETTING		20	40	50	60	75	100
NEXT + UP	Set incoming hardness	Set by installer					
NEXT	Set outgoing hardness (service)	Set by installer: always 0					
NEXT	days between regen	7					
NEXT	regen time hour	02:00					
NEXT	regen time min	02:00					
NEXT	end of unit setting						