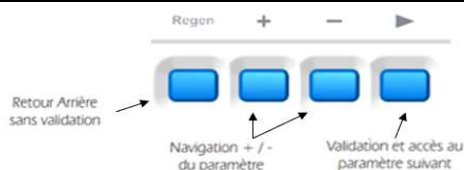


Manuel de Paramétrage Evo





Commercial valve Evo

Initial configuration

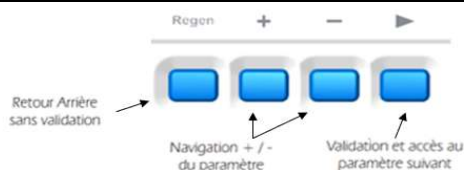
Settings at 23h23
Press ► for 8 seconds
 Display : 8d (Software version)

SETTING	 	DISPLAY	DESCRIPTION
Menu choice		ME 2	Complete simplex mode
Actuator's number		AC 1	1 Actuator valve
		AC 2	2 Actuators valve
		AC 3	3 Actuators valve
Connector size		U.125	1" 1/4 valve
		U.150	1" 1/2 valve
		U.200	2" valve
Turbine pulse frequency		U--1	xxx pulses for 1 liter
		xxx	Number of pulses (02 -> 200)
		U1--	One pulse for xxxx liters
		xxxx	Number of liters (1 → 9999)

"__" = Values to set

°tH : 1 °fH = 0,56 °dH = 10 ppm

For more information, please ask for our valve's full documentation



Commercial valve Evo

General information

Last 5 regeneration volumes

Push ► button for 5 seconds

-1 / xxxxx	Alternate display	From -1 to 5	xxxxx : water consumption between R ⁻¹ & R ⁻²
-2 / xxxxx	Alternate display		xxxxx : water consumption between R ⁻² & R ⁻³
-5 / xxxxx	Alternate display		xxxxx : water consumption between R ⁻⁵ & R ⁻⁶



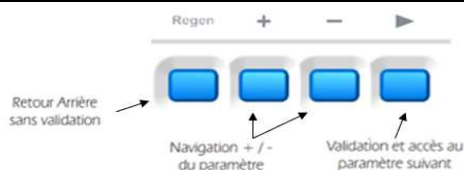
Brief push: Program regeneration

Long push : Start regeneration

Factory reset

Push ► button for 2 seconds, then push R button and keep pushing both for 30 seconds. When 00:00 appears, the factory settings have been reset.

For more information, please ask for our valve's full documentation



CONFIGURATION MANUAL / REGENERATION MODE :

TIME CONTROL & WEEKLY

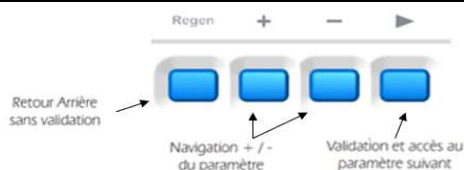
Settings at 23h45
Press ► for 8 seconds
Display : ME-2

SETTING		▲ ▼	DISPLAY	DESCRIPTION		
Regeneration mode			r--1	Time control & weekly		
Regeneration flow type			t-dF t-uF	Down Flow Up Flow		
Day override			F__	Days between regen (1 → 50)		
			F-oF	Override disabled, weekly regen		
Choice of days			J1-- J7--	Choice of days in the week (J1 -> J7) 0 disable regen, 1 enables regen		
Down flow	Up flow				Down flow	Up flow
Backwash	Brine		1-__	Cycle duration (minutes)	x → x	x → x
Brine	Backwash		2-__		x → x	x → x
Rinse	Rinse		3-__		x → x	x → x
Tank refill	Tank refill		4-__		x → x	x → x
Regeneration time			xx:xx	Time choice (00:00 -> 23:59)		
SALT lacking indicator			E oF E __	Disabled function Number of regen before alarm (02 → 25)		

"__" = Values to set

°tH : 1 °fH = 0,56 °dH = 10 ppm

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CONFIGURATION MANUAL / REGENERATION MODE :

IMMEDIATE METERED

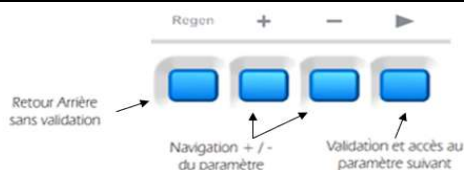
Settings at 23h45
Press ► for 8 seconds
Display : ME-2

SETTING	▲ ▼	DISPLAY	DESCRIPTION
Regeneration mode		r--2	Immediate metered regeneration
Regeneration flow type		t-dF t-uF	Down Flow Up Flow
Day override		F-oF	Override disabled
		F _	Days between regen (1 → 50)
Volumetric setting		IF _	Volumetric override (0,01 → 19,9) m3
		IF-oF	Disabled, please fill the following:
Regeneration capacity		C _	001 → 750 (m3. °tH)
Water hardness		H _	08 → 80 (°tH)
Down flow			Down flow
Up flow			Up flow
Backwash		1- _	x → x
Brine		2- _	x → x
Rinse		3- _	x → x
Tank refill		4- _	x → x
Regeneration time		xx:xx	Time choice (00:00 -> 23:59)
SALT lacking indicator		E oF	Disabled function
		E _	Number of regen before alarm (02 → 25)

" _ " = Values to set

°tH : 1 °fH = 0,56 °dH = 10 ppm

For more information, please ask for our valve's full documentation



CONFIGURATION MANUAL / REGENERATION MODE :

DELAYED METERED

Settings at 23h45
Press ► for 8 seconds
Display : ME-2

SETTING		▲ ▼	DISPLAY	DESCRIPTION		
Regeneration mode			r--3	Delayed metered regeneration		
Regeneration flow type			t-dF t-uF	Down Flow Up Flow		
Day override			F-oF F __	Override disabled Days between regen (1 → 50)		
Volumetric setting			IF ____	Volumetric override (0,01 → 19,9) m3		
Regeneration capacity			IF-oF	Disabled, please fill the following:		
Water hardness			C ____	001 → 750 (m3.°tH)		
Programmed reserve			H ____	08 → 80 (°tH)		
			o ____	0,00 → 2,00 (m3)		
Down flow	Up flow				Down flow	Up flow
Backwash	Brine		1- __	Cycle duration (minutes)	x → x	x → x
Brine	Backwash		2- __		x → x	x → x
Rinse	Rinse		3- __		x → x	x → x
Tank refill	Tank refill		4- __		x → x	x → x
Regeration hours, choose up to 4 different times			__ :H1 __ :H2 __ :H3 __ :H4	First choice 00 → 23 Seconde choice 00 → 23 ou oF Third choice 00 → 23 ou oF Fourth choice 00 → 23 ou oF		
SALT lacking indicator		E oF E __	Disabled function Number of regen before alarm (02 → 25)			
" __ " = Values to set °tH : 1 °fH = 0,56 °dH = 10 ppm						
For more information, please ask for our valve's full documentation						