


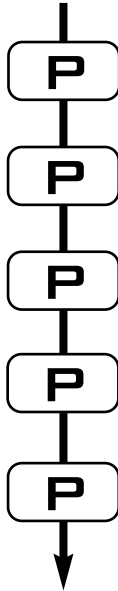





PROGRAMMING LEVEL 1

Note :

1. Push the  button once per display.
2. Option settings may be changed by pushing the  and  set buttons.
3. Depending on current valve programming, some displays will not be viewed or set.



The valve is in service position. To enter in the first level, push and hold the button  for 5 seconds.

1.1. Water Hardness in °tH

Ex.: 30 °tH

[H - - - -25]

1.2. Water Hardness after mixing valve in °tH

Ex.: 6 °tH

[P - - - -6]

1.3. Regeneration time

Ex. : 02:00 A.M.

[- - 2:00 -]




Level #1 exit.

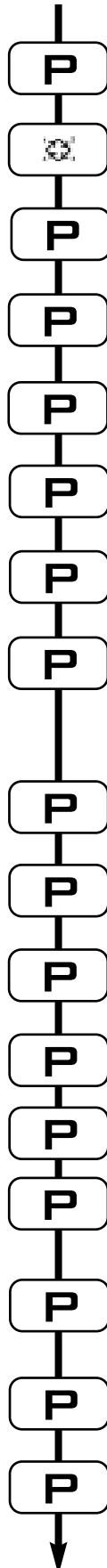
The valve returns in normal operation.





PROGRAMMING LEVEL 2

Note :

1. Push the  button once per display.
2. Option settings may be changed by pushing the  and  set buttons.
3. Depending on current valve programming, some displays will not be viewed or set.



The valve is in service position. To enter in the second level, push and hold the button  for 5 seconds.

Then depress the button  5 seconds. You are in the second level.

2.1. Flow rate in l/min
not adjustable [Fr - - - 0]

2.2. Days since the last regeneration
not adjustable [d - - - - 0]

2.3. Prior service volume used in litre
not adjustable [E - -2800]

2.4. Reserve capacity in litre
not adjustable [rc - - 450]

2.5. Previous day water usage in litre
not adjustable [Pd - - 400]

2.6. System capacity in m³ °tH
Ex. : 30 m³ °tH [C - - -30]

Cycle time settings :

2.7. Pause cycle to prepare the brine
Ex. : 30 min. [2 - - 30.0]

2.8. Brine draw & slow rinse
Ex. : 50 min. [3 - - - 50.0]

2.9. Backwash
Ex. : 8 min. [4 - - - - 8.0]

2.10. Rapid rinse
Ex. : 10 min. [5 - - - 10.0]

2.11. Not used [6 - - - OFF]

2.12. Indicator of chlorinating
- no chlorinating indicator [J - - -OFF]

2.13. Regeneration day override
Ex. : - override every 7 days
- cancel setting [A - -OFF]

2.14. Volume override in litre
Ex. : - setting not used [b - - OFF]

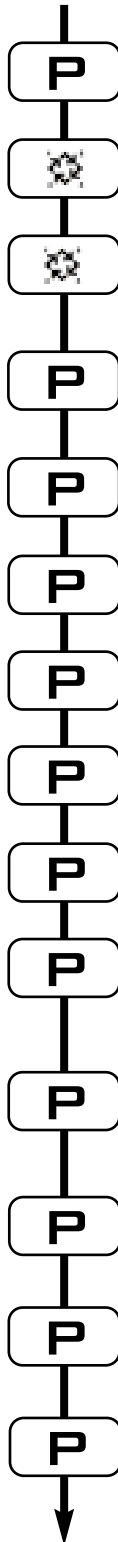
Level #2 exit.
The valve returns in normal operation.



PROGRAMMING LEVEL 3

Note :

1. Push the button once per display.
2. Option settings may be changed by pushing the and set buttons.
3. Depending on current valve programming, some displays will not be viewed or set.



The valve is in service position. To enter in the second level, push and hold the button for 5 seconds.

Then depress the button 5 seconds. You are in the second level.

Depress once again the button 5 seconds. You are in the third level.

3.1. Display format

Ex. : Litre format

[U - - - - 2]

Ex. : Cubic meter format

[U - - - - 4]

3.3. Valve type

- 6600

[o - - - - 1]

3.3. Regeneration type

- variable brining

[7 - - - - 4]

3.4. Volume of resin

Ex. : 15 litres

[7r - - 15.0]

3.5. Salt setting

Ex. : 120 g of salt/litre of resin

[7d - - - 120]

3.6. BLFC size

See the label on the injector housing

[7b - - X.XX]

3.7. Meter size

- standard 3/4"

[F - - - - 1]

3.8. Mixing valve location

- no mixing valve

[8 - - - -1]

- mixing valve before flow meter

[8 - - - -2]

- mixing valve after flow meter

[8 - - - -3]

3.9. System type

- single electronic

[9 - - - - 4]

3.10. Program lockout

Ex. : - lockout cancelled

[PI- - OFF]

- lockout active

[PI- - - ON]

level #3 exit.

The valve returns in normal operation.

