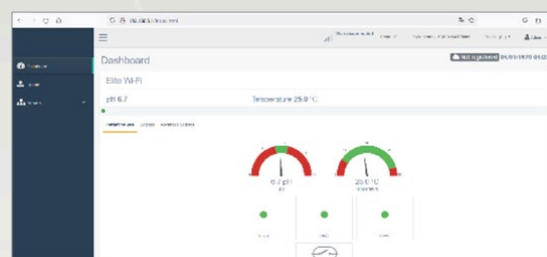
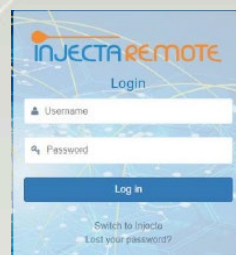


Water Treatment

ELITE PR WEB DOUBLE



Main characteristics

- DIGITAL CONTROL SYSTEM of pH and Rx with two peristaltic pumps for chemical regulation, for indoor and outdoor swimming pools.
- Remote controlling and programming by Injecta Remote web portal
- Chemicals level control predisposition
- Water flow control predisposition
- pH, RX and temperature probes included



Water Treatment

Technical characteristics

CONSUMPTION	WEIGHT	DIMENSIONS	RANGE	FLOW	PRESSURE	POWER SUPPLY
28 w	3,5 Kg	286x242x1119 mm	0÷14,0 Ph 0÷1000 mV	1,5 L/h	1,5 bar	220-240 VAC 50-60 Hz

ELITE PR WEB	
POOL DIMENSION	Indoor from 1m ³ to 150m ³ ; Outdoor from 1m ³ to 110m ³
2 PERISTALTIC DOSING PUMPS	Santoprene tubes Flow rates 1,5 L/h ; Pressure 1,5 bar
DISPLAY	Alphanumeric display, 16 characters X 2 lines
ENCLOSURE BOX	Dimensions 286 x 234 x 108 mm ; PP Box ; Protection degree: IP65

Water Treatment



Installation Kit

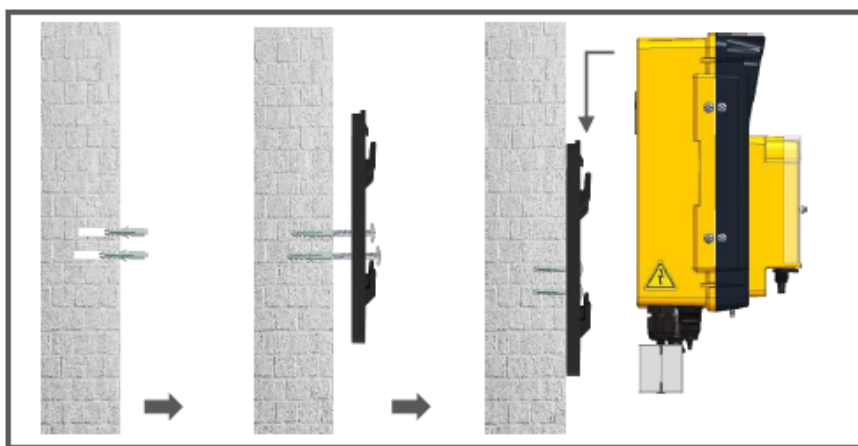
					
A: PVC Crystal 4x6 suction hose (4 m)	B: Polyethylene delivery hose (5m)	C: FPM Lip valve (3/8" GAS)	D: PSS3 probe-holder (1/2" GAS)	E: Tapping saddle (φ=50mm)	F: Reducer for injection valve (1/2" M to 3/8" F)
					
G: Foot filter (PP riser)	H: Mounting bracket kit (φ=6 mm screws)	L: Temperature sensor	M: pH probe	N: ORP probe	S: pH 4 Buffer solution
					
T: pH 7 Buffer solution	U: 465 mv Calibration solution	V: Water			

System		Elite Double Wi-Fi pH / ORP
Item*		
A		2
B		2
C		2
D		2
E		4
F		2
G		2
H		1
L		1
M		1
N		1
S		1
T		1
U		1
V		1

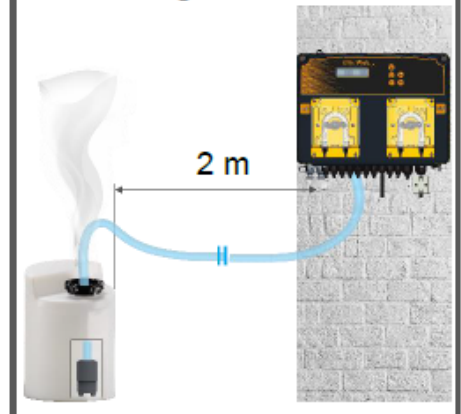
Water Treatment



Example of Installation



Warning!



Make sure that the injection pressure is below 1.5 bar

Probe positioning



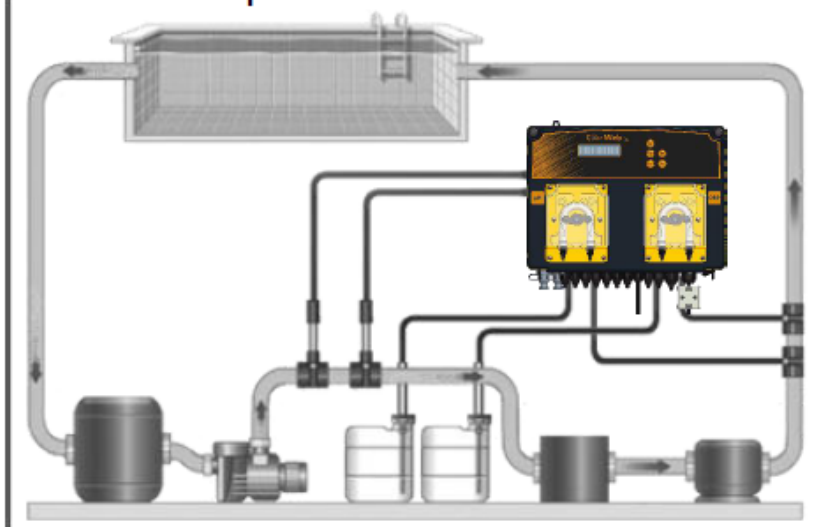
For optimum probe reading, position it perpendicular to the tubing.



The probe's angle of inclination must never exceed 45° from vertical.



Installation plant



Warning!

Use with salt chlorinator:

For the pH systems, to prevent the risk of system malfunctioning or damage, observe the following instructions:

1. Position the pH measuring probe prior to the chlorinator cell.
2. To eliminate eddy currents, connect the pool water to an electrical ground point
3. Position the product injection point after the chlorinator cell.