

Water treatment \gt Salt water chlorinators \gt Ei 2

- + Long lasting + Suitable for all installations
- + Easy to install

















	Ei² 12	Ei² 20	Ei² 25		
PRODUCT REFERENCE					
Standard model	WW000064	WW000065	WW000066		

ACCESSORIES INCLUDED IN THE PACK

FOR WHICH POOL ?



Installation Kit

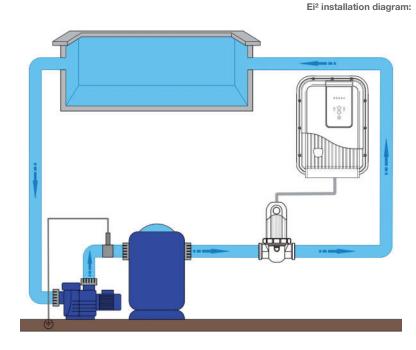
FOR WHICH POOL?					
Volume of treated water (temperate climate, 8h/day filtration)	50 m³	90 m³	110 m³		
Nominal chlorine production	12 g/h	20 g/h	25 g/h		
Nominal output Amps	2,5 A	4,0 A	5,0 A		
DESCRIPTION					
User Interface	Leds				
Operating modes	Normal				
Timer	Controlled by filtration timer				
Polarity reversal	Yes : 5 h				
Required salt level - minimum	4 g/L - 3,0 g/L minimum				
Safety	Low salt' indicator light: Reduced production to protect the electrode 'No flow' indicator light: Production is interrupted as long as conditions are not ideal				
Cell position	Horizontal or vertical				
Plumbing compatibility	DN50 mm, DN63 mm, 1 ½" (48 mm)				
TECHNICAL SPECIFICATIONS					
Working life of cells*	7 500 h (titanium plates, SC6 ruthenium coating)				
Electric power	70 W	110 W	140 W		
Minimum flow rate (needed to purge air from the cell)	5 m³ / h				
Maximum flow rate (limited by pressure drops in the pipe)	18 m³/h (Bypass mandatory over this level)				
Maximum authorised cell pressure	2,75 bar (KPa)				
Maximum water temperature	40 °C				
Minimum water temperature	5 °C				
Length of the cell cable	1,8 m				
Protection index	IPX5				
Cell size (L x w x h)	16,5 x 22,5 x 12,5 cm				
Control box size (L x w x h)	28,5 x 40,5 x 12,5 cm				
Power supply	220-240 VAC / 50 Hz (mains power cable with moulded plug)				

^{*} Under good operating conditions.

INSTALLATION

- With an IPX5 rating, the casing can be installed anywhere, including in the pool area (see IEC 60529 standard).
 The distance between the control unit
- and the cell is 1.5 m.

 The control unit MUST be linked to the filtration unit. Power supply is cut off when the filter pump is turned off.



Spare parts p.316







