



SALT CHLORINATOR eSALT SERIES

COMPLETE SALT CHLORINATOR, EASY TO INSTALL,
FOR SWIMMING POOL'S FROM 10 TO 75 M3

The salt sterilizer, or salt chlorinator, is a system that allows keeping the level of chlorine constant into the swimming pool, through the electrolysis process, transforming the salt dissolved in chlorine.

By installing a control and dosing system for the pH, the fundamental parameters of the water will be automatically and constantly adjusted.

The sterilizer can be installed in-line (temperature probe and flow sensor integrated) and the salt chlorinator becomes operational.

For installation safety, the electrolyzer produces chlorine only when the flow detector detects the water circulation in the cell is effectively present.

All elements to keep under control water treatment are integrated into the cell (display and selection buttons).

The salt chlorinator is equipped with a transparent cell, and the color varies according to the salinity and temperature of the water pool.



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TECHNICAL FEATURES

Power supply	230Vac 50/60Hz	
Consumption	100W	
	eSalt 25	25 m ³ max
Max volume treated	eSalt 50	50 m ³ max
	eSalt 75	75 m ³ max
Ideal salt concentration	3 gr/l	
	5 gr/h	eSalt 25
Chlorin production	10 gr/h	eSalt 50
	15 gr/h	eSalt 75
Cell cleaning	Automatic (polarity inversion)	
Max working pressure	3 bar	
Max cell flow	15 m ³ /H	
Overall dimensions	Power unit	260 x 180 x 80mm
	Cell	313 x 123 x 85mm
	Packaging	575 x 400 x 170mm
Power unit IP	55	
Cell IP	55	
Power unit installation	Wall mounting (4 screws and fixing plugs, supplied)	
Cell installation	On-line, PVC tube, diameter 50mm (connections included)	
Weight	Power Unit	1,04 kg
	Cell	1.03kg eSalt25 / 1.08kg eSalt50 / 1.13kg eSalt75
	Complete Packaging	2.75kg eSalt25 / 2.80kg eSalt50 / 2.85kg eSalt75

INSTALLATION

