



HEAT REGULATED

Daily production adapted to water temperature. The zelia zlt can be linked to a RedOx analyzer at short notice.





PREMIUM FUNCTIONS

A complete cell compatible with in-ground technical rooms, pool option with flexible tube.



BEST SELLER

The best seller in automatic water treatment. The electrolyser has become a must-have for professionals and private customers alike.



With only one drill hole in the pipe, install your electrolysis cell (Flow switch and temperature probe are inside) and you'll have an operational chlorinator!



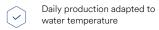
All the components required for the control of the water treatment are integrated in the cell (screen and control buttons).



ZELIA automatically adjusts chlorine production according to water temperature and pool cover condition.



AN OPTIMAL PRODUCTION FOR USER COMFORT





Chlorine production reduced when pool cover is closed



Production controlled by ORP analyser available



Water hardness and production rate setting

A COMPLETE AND COMPACT CELL



Compatible with buried machine rooms



For filtration boxes (at installation and for refurbishment)



Smart lighting (according to salinity or water temperature)



Optional union fittings for flexible pipes Ø32/38 mm (KT200015)

A BEST-SELLER OF AUTOMATIC WATER TREATMENT



Grâce à son positionnement tarifaire étudié et ses fonctionnalités avancées, l'électrolyseur est devenu un vrai best-seller auprès des professionnels et des particuliers.

Chaque année, nous vendons plusieurs milliers d'appareils utilisés à la première monte, en rénovation d'appareil existant ou en passage d'un traitement manuel à un traitement automatisé. Thanks to its adapted price policy and advanced functionalities the salt chlorination is an indisputed bestseller among pool professionals and end users.

Each year we have been selling several thousands of devices, either for new projects, refurbishment or to upgrade a manual handling.

Référence Reference	Modèle Model	Alim. Supply	Débit max Max flow rate	Production (g/h)	Taux de sel Salinity
PF10I060	ZLT XS	230V 	15 m³/h	4 - 5 g/h	- 2 - 4 g/l -
PF10I061	ZLT S			8 - 10 g/h	
PF10I062	ZLT M			12 - 15 g/h	
PF10I066	ZLT L			18 - 20 g/h	