

resilience<sup>®</sup>  
E Series

AQVASTAR  
Introduces  
Revolutionary  
in-line  
salt chlorinator  
for pools



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**MAGEN**  
ECO-ENERGY

ISRAEL

## Resilience E - Natural Salt Chlorinator

### Unique Features:

- Simplest installation in the market
- Designed to work with variable speed pumps
- Bi-directional flow sensor
- Double "low flow" protection
- Full range input voltage 110-220 Vac
- Built in salinity and water temperature sensors
- Installation adaptors for 63/50 cm PVC pipe

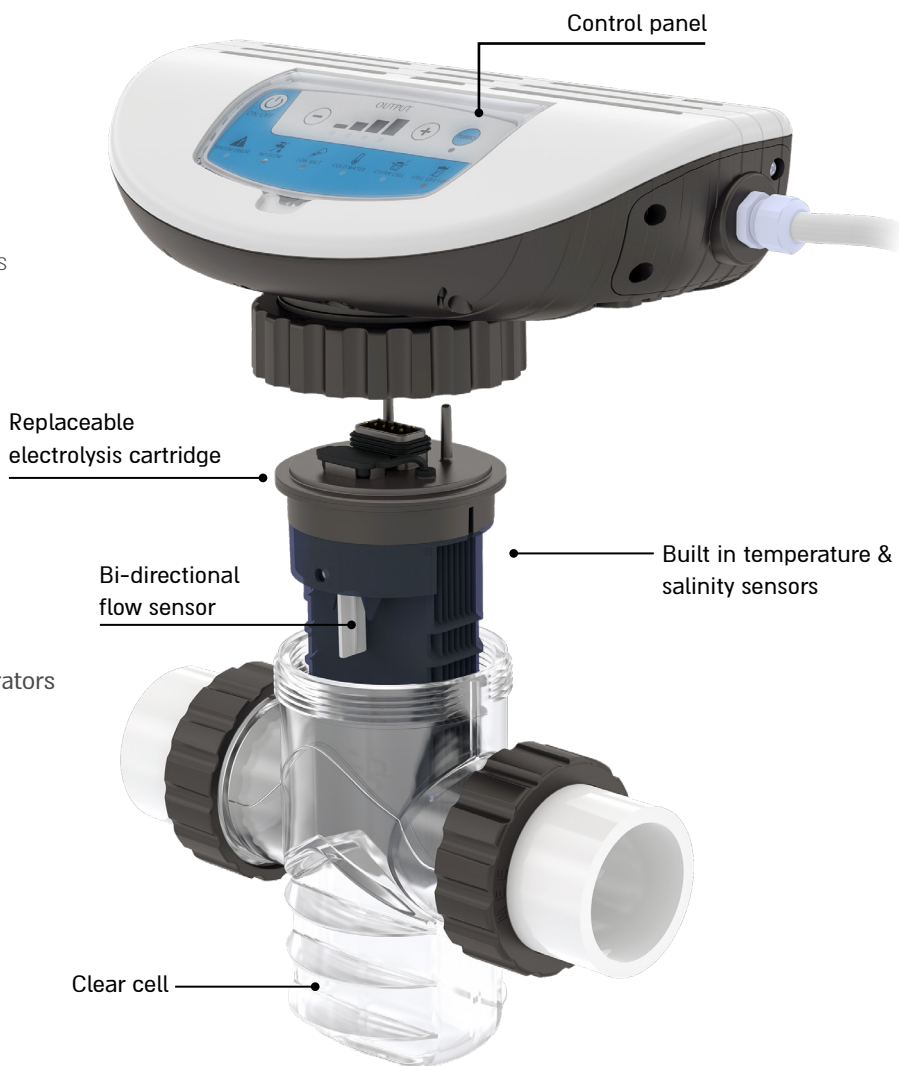
### Control Panel Display:

- 24 hours super chlorination mode
- Service and maintenance built in alerts
- 4 button operation
- Cell life low LED indicator
- Clean cell identification and alert

Adaptors for replacing other brands salt generators with Resilience E:

31801100 | H2E adaptor

31801000 | D2E adaptor



### Choosing the Correct Cell Model for Pool Size

Cell Model	E 12		E 18		E 40		E 60	
Maximum pool size in cub. mtrs*	Ambient Temperature							
	Above than 26 °C	Less than 26 °C	Above than 26 °C	Less than 26 °C	Above than 26 °C	Less than 26 °C	Above than 26 °C	Less than 26 °C
	40	50	50	60	80	120	120	150
Chlorine Output grams/hr	12		14		26		36	

\* Maximum pool size is subjected to using Cyanuric acid to balance pool water.

\* Suitable for private pools!

\* In special pools (Overflow pools, Lap pools, , Hydrotherapy pools, Public/Commercial pools) or in cases of heightened chlorine demand (such as warmer climates, high bathers load, etc.), it is recommended to choose a larger model.

## Standards & Certifications

ISO 9001:2015 International

ISO 14001:2015 International

IP66 International

UL U.S.A.

CE Europe

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