

# AquaRite® Pro

## Reliable and efficient salt chlorinator

- **Hayward® T-CELL® technology for highly effective and reliable salt treatment**
- **'Sense and Dispense' module included** for automatic and continuous pH and Redox control (water disinfection potential).
- **Three sizes of Turbo Cell®** for all types of pool
- Polarity reversal cells for **reduced maintenance**

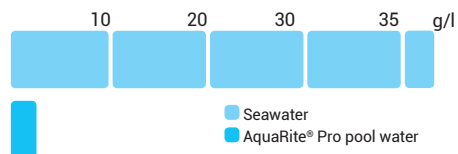


'Sense and Dispense' module included

Peristaltic pump

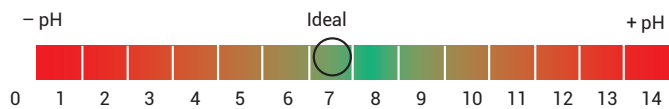
GLX-CELLSTAND

Only requires an average of 3.2 g of salt per litre of water (2.8 to 3.6 g).



**T-CELL®-15LL**  
3-YEAR WARRANTY  
OPTIONAL

AquaRite® Pro controls your pool's pH to maintain a perfect balance.



### Water chemistry

### AquaRite® Pro ideal levels

Salt	2.7 to 3.4 g/l
Free chlorine	1.0 to 3.0 ppm
pH	7.2 to 7.6
Cyanuric acid (water stabiliser)	15 to 30 ppm (15 ppm being the ideal level, if necessary)
Total alkalinity	80 to 120 ppm
Calcium hardness	200 to 300 ppm
Metals	0 ppm
Saturation index	-0.2 to 0.2 (0 being the optimum level)

### AQUARITE® PRO

Description	Pool Volume m³	In/Out	Item
10 g/hour + Sense and Dispense module	60	1.5"	AQR-PRO-60SDE
20 g/hour + Sense and Dispense module	95	1.5"	AQR-PRO-95SDE
30 g/hour + Sense and Dispense module	150	2"	AQR-PRO-150SDE
Cleaning base for Aquarite® cells	-	-	GLX-CELLSTAND
ORP Probe	-	-	GLX-PROBE-ORP
pH Probe	-	-	GLX-PROBE-PH