

# AquaRite® Pro LS

## Reduced salt chlorinator: use less salt

- Operates with a **reduced salt requirement** (1.2 to 3.2 g/l)
- Ideal for corrosion-sensitive environments** (e.g. stainless steel pools, metallic pool fittings)
- 'Sense and Dispense' module included** for automatic pH and ORP control, providing clean water and complete peace of mind
- Available with two Hayward® T-CELL®s suitable for **all sizes of pool**



'Sense and Dispense' module included



Peristaltic pump



Specially designed cell for operation under reduced salinity

### Water chemistry

### AquaRite® Pro LS ideal levels

Salt	1.2 to 3.2 g/l (1.5 g/l being the optimum level)
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
Water hardness	200 to 300 ppm
Metals	0 ppm
Saturation index	-0.2 to 0.2 (0 being the optimum level)

### AQUARITE® PRO LS

Description	Pool Volume m <sup>3</sup>	In/Out	Sense&Dispense	Item
AquaRite® Pro LS 75	60 to 90 m <sup>3</sup> *	1" ½	Yes	AQR-PRO-75LSE
AquaRite® Pro LS 50	< 50 m <sup>3</sup> *	1" ½	Yes	AQR-PRO-50LSE
Cleaning base for Aquarite® PRO LS cells	-	-	-	GLX-CELLSTAND
ORP Probe	-	-	-	GLX-PROBE-ORP
pH Probe	-	-	-	GLX-PROBE-PH

\* Depending on geographical location