



AquaRite® Pro LS

Enjoy all the advantages of the latest generation salt electrolyser designed to use very little salt. A product particularly suited for corrosion-sensitive pools (stainless steel pools, metallic white goods, etc.).

The ADVANTAGES

- + Wide range of operation (from 1.2 to 3.2 g/l of salt) for unmatched versatility
- + Completely automated for total peace of mind
- + Sold with the Sense & Dispense module which only treats the pool if necessary
- + Designed for pools between 60 and 90m in volume; use depends on the geographic location

Sold with "Sense & Dispense".



Peristaltic Pump.



Cell developed for operation with reduced salinity.



SALT CHLORINATION



EFFICIENCY

- Salt Chlorination System: AquaRite® Pro LS provide complete pool sanitation using ordinary salt. Their extremely safe electrolytic technology uses a low voltage electrical charge to convert a small amount of salt into a virtually endless supply of fresh, pure chlorine. When the pool is cleaned, the salt organizes a new cycle: there is thus no salt consumption.
- With the Sense and Dispense, the AquaRite® Pro LS will automatically regulate the chlorine production avoiding the extra chlorine and keep an ideal water pH.
- Thanks to gold-plated ORP probe, measurement is accurate in all conditions and is not influenced by its environment.

POLYVALENCE

- Quick to install in new pools and easy to adapt to existing pools.

EXTRA DURABILITY

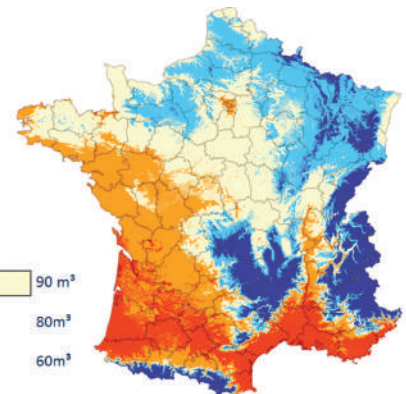
- "Sense and Dispense": the technology uses a proportional feed algorithm to continuously test the water, sample pH and sanitizer balance of pH and measures the oxidation reduction potential (ORP) in the water to bring the high-quality standards of commercial pools to the backyards with automatic prevision and cost effectiveness.

EASE OF USE

- Self-Cleaning Turbo Cell®: the reverse polarity electrodes limits calcium build-up and thereby minimize the maintenance.

Use recommendation by region, France

Table given as an indication



CHEMICAL	IDEAL LEVELS
Salt	1,2 to 3,2 g/l (ideal is 1,5 gr/l)
Free Chlorine	1.0 to 3.0 ppm
pH	7.2 to 7.6
Cyanuric Acid* (Stabilizer)	20 to 30 ppm (25 ppm best)
Total Alkalinity	80 to 120 ppm
Calcium Hardness	200 to 300 ppm
Metals	0 ppm
Saturation Index	-.2 to .2 (0 best)

*Only if necessary

Description	Pool Volume m³	In/Out	«Sense & Dispense»	Item
AquaRite Pro LS (sold with Sense & Dispense)	60 to 90 m³**	1"½	Sold with	AQR-PRO-75LSE
Cleaning Stand for all turbo cells	-	-	-	GLX-CELLSTAND
ORP Probe	-	-	-	GLX-Probe-ORP
pH Probe	-	-	-	GLX-Probe-PH

**Sizing geographic areas and under the conditions of use

⁽¹⁾ 2 years warranty + 1 year extra when the product is purchased from a Totally Hayward dealer.



PUMPS



FILTERS



LIGHTING



WATER TREATMENT



CLEANERS



HEAT PUMPS

