



# SALT CHLORINE EQUIPMENT

Technical Datasheet



# SALT CHLORINE EQUIPMENT

LATEST TECHNOLOGY TITANIUM ELECTRODES OUTSTANDING SERVICE SYSTEM LARGE LCD RETRO ILLUMINATED DISPLAY

CODE	DESCRIPTION	m <sup>3</sup>	CAPACITY
OSC PS015	Oscarprosalt 15gr Salt Device	50 - 70	15 g/h
OSC PS025	Oscarprosalt 25gr Salt Device	70 - 125	25 g/h
OSC PS035	Oscarprosalt 35gr Salt Device	125 - 200	35 g/h

## HOW DOES IT WORK

- Pool water is slightly salty: 4 g/l (9 times less than sea water).
- The salt water chlorinator is attached to the filtration system of the pool.
- Salt is converted by the unit into chlorine, a powerful disinfectant, and dissolves immediately in water.
- The chlorine produced is used to eliminate bacteria, algae and microorganisms. 04% salt is added to 1m<sup>3</sup> of pool water.
- Chlorine removed by the UV effects of sunlight is continuously renewed by the unit without any intervention.

## RELIABILITY

- State-of-the-art titanium electrodes are coated with a special long-lasting alloy.
- Their design and selection of parts ensure exceptional uptime.
- 2-year unconditional warranty, salt water chlorinator: Regardless of the cause of any malfunction or damage to the unit, The control box and unit will be repaired or replaced within 24 months from the date of purchase.

## EASY TO CONTROL

- Easy adjustments using the large LCD retro backlit display.
- Programming clock to independently set filtration times and chlorine production.

## TECHNICAL SPECIFICATIONS

MODEL	ATCL-15	ATCL-25	ATCL-35
Chlorine production per hour	15 g/h	25 g/h	35 g/h
Recommended m <sup>3</sup>	50-70 m <sup>3</sup>	70-125 m <sup>3</sup>	125-200 m <sup>3</sup>
Recommended salt level	4 gr/l	4 gr/l	4 gr / l
Cell Life	10.000	10.000	10.000
Maximum Flow Rate	270 (LPM)	435 (LPM)	600 (LPM)
Voltage Output	12 V	12 V	12 V
Current Output	12 A	18 A	24 A
Power Requirements	220 V	220 V	220 V
Watt	144 W	216 W	288 W
Tesisat	50 mm	50 mm	50 mm
Installation			
Packing Size			

