



Nature Salt

Public salt chlorinators

The first greenfriendly solution for commercial pools

- ▶ Very low salinity 2gr/L
- ▶ LCD information display
- Last 7 days long
- TWIN-CELL Cell high pressure SYSTEM
- ► High life electrodes (6.000 8.000hr)
- Cumulative production counter
- Remote alarm signals







Public salt chlorinators

Features

Self-cleaning commercial salt electrolysis system for use in public pools use up to 300 gr. chlorine / hour.

TWIN-CELL Cell high pressure SYSTEM equipped with electrodes EX-LS quality.

Nature Salt products have a sustainable cycle through the removal of chloramines, running through 2 grams of salt per liter and no chemical treatment.

Nature Salt range is composed by,

- Nature Salt (low salinity standard salt chlorinators units)
- Nature Salt + (incorporates a system of control and regulation of the values of ORP (Redox) and pH that allow better control and provide an excellent water quality at all times)
- **Nature Salt PPM** (incorporates a system of control and regulation of securities Chlorine (ppm) and pH)

There are models from 50, 80, 120, 180 and 300 gr/hour

Commercial salt chlorinators benefits

- Water and energy savings
- Chloramines reduction
- High quality water
- Easy maintenance
- Handling of chlorine avoided

Technical specifications

NATURE SALT	
Self-cleaning Electrodes	6.000 - 8.000 hr.
Salinity range	0,5-5 g/L (recom. 1,5-2 g/L)
Production gr Cl2/hr	50 - 300

Salt water chlorinators for commercial pools are becoming popular because they are efficient, practical, safe and well priced. Our wide range of industrial electrolysis systems covers self-cleaning equipment of up to 300 grams/hour of Chlorine, which makes it possible to use saline electrolysis to treat the water at any public use facility.



