

FREEFLO®

SALT CHLORINATOR

AUTO REVERSING CELL WITH TIMER



NOW SAFER, CRYSTAL CLEAR WATER IS AUTOMATIC!

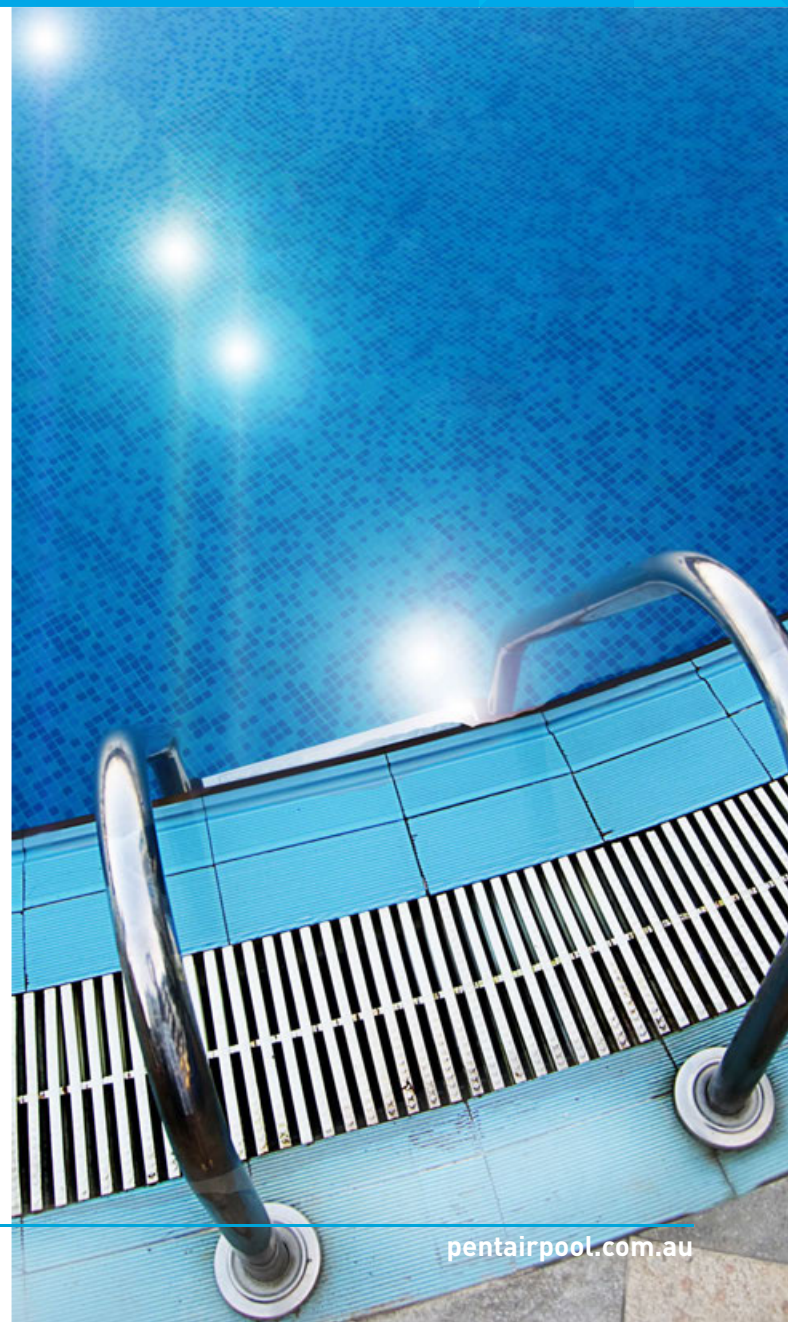
Electrolytic chlorine generation is the easiest, most effective and convenient way to keep pool water sparkling clean.

The Freeflo salt chlorinator uses common table salt to produce all the chlorine your pool needs, right in your pool-safely, effectively and automatically.

- Same sanitation performance as manual chlorine addition without the drawbacks.
- No need to buy, transport and store expensive chlorine compounds.
- No more odor, stinging eyes and irritated skin.

Designed for the budget conscious pool owner, the Freeflo series by Pentair live up to its motto "Simply Reliable".

The Freeflo salt chlorinator is engineered to stand up to the toughest pool conditions and provide years of dependable service.



Optional with
Freeflo salt chlorinator
**SOLENOID
pH DOSING SYSTEM**



FREEFLO[®] SALT CHLORINATOR

- Chlorine output LEDs
- Easy chlorine control
- Timer with auto / manual switch
- Electrolytic cell included
- Solenoid pH dosing system *(optional)**



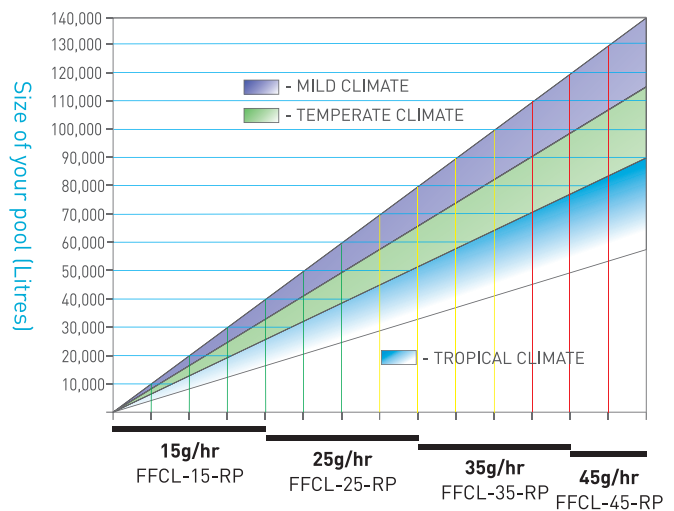
THE FREEFLO SALT CHLORINATOR IS DESIGNED FOR ROBUST RELIABILITY AND EASY OPERATION TO GIVE YOU MANY YEARS OF TROUBLE FREE SERVICE.

Features & Benefits

- "Simple but Reliable"
- Low salt operation: 3500-4500ppm (0.35% - 0.45%)
- Over temperature protection
- High efficiency toroidal transformer
- Premium grade titanium cell
- Over current protection
- High quality Panasonic timer
- Silicon controlled rectification
- Very high chlorine production
- Acrylic weather shield
- High impact ABS plastic cell housing
- Manufactured in Australia

* The optional solenoid dosing system integrates with the FREEFLO salt Chlorinator and provides a perfect water balance, by proportionally adding the right amount of acid for perfect ph. The Solenoid Dosing System is simple to use and offers plenty of new features which increase usability and user safety. With no peristaltic tubes to wear and replace the solenoid dosing system intrinsically offers years of trouble free service.

Chlorinator Sizing chart



Amount of Chlorine required per hour (grams per hour)

To calculate the chlorine output required:

1. Determine your pool size (litres).
2. Move along the horizontal line until you reach your climate zone.
3. Go down to determine the amount of chlorine you require (g/hr)
4. Always allow an extra 10-20% - if your budget allows for it.
5. In commercial installations allow at least 100% extra.