

RP & EC SERIES

SALT WATER CHLORINATORS







One of the most efficient cell designs that has proven to be the most reliable.

MODEL	Chlorine Output	65% Gran. Equiv.	Chlorine Prod. in 8 hours	Liq. Equiv. Prod. in 8 hours
EC2000 RP2000	20g/hr	30g/hr	160g	1.33 litres
EC3000 RP3000	30g/hr	46g/hr	240g	2.00 litres
EC4000 RP4000	40g/hr	61g/hr	320g	2.66 litres

EC is a standard manual cleaning model RP is a self cleaning model



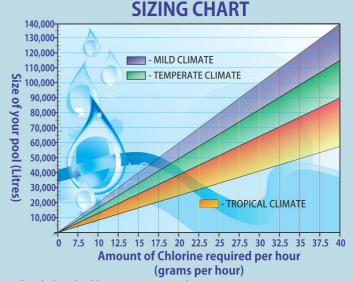
- As it says "SIMPLE but RELIABLE"
- Low salt operation: 3000-3500ppm (0.3%-0.35%)
- Hard / Soft switch for high calcium areas
- Over temp. protection
- Isolation transformer design, approved to AS3108
- Reliable quality automatic time
- Premium grade titanium cell
- Over current protection
- Silicon controlled rectification
- Very high chlorine production
- Acrylic weather shield
- High Impact ABS plastic cell housing
- Manufactured in Australia

NOW WITH IMPROVED HEAT SINKING

Simply Reliable **Chlorinators Since 1992**

* 1 year commercial warrant

YOUR LOCAL AGENT:



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 extra10-20% if your budget allows for it.
- 5. In commercial installations allow at least 100% extra.



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