





# Features and benefits:

## Automatic Self Cleaning Cells

The microprocessor automatically reverses the polarity of each electrolytic plate cleaning them completely.

## Automatic Output Limiting

This protects the power supply from over-salting and allows salt to be added without switching the chlorinator off.

## Automatic Low Salt Warning

The diagnostic display scrolls a message requesting a salt top up when required.

## Automatic Memory Save

If there is a power failure all infomation is stored for at least 7 days.

#### 24- Hour Boost Mode

This system can be set to operate at full output for 24 hours then automatically return to normal operation.

## Automatic Pump Protection Monitor

If the pump is starved of water the chlorinator switches the pump off to stop it running dry. Timing can be adjusted for different conditions and pump types.

#### Automatic Pump Flush

This prevents high chlorine levels corroding pipe work, heat exchanges or in-floor cleaning systems.

# · Vertical Cell and Internal By- Pass System

This patented vertical cell and internal by-pass system reduces pressure drop accross the cell making it ideal for the most complex of pool configurations.

#### Heavy Duty Construction

The twin start thread allows for quick and easy electride removal. All of which makes the high pressure cell ideal for both high pressure spa and in-floor cleaning systems.

## PS Series Chlorinator Selection Chart:

MODEL	SALT LEVEL (PARTS PER MILLION)	CHLORINE GAS (GMS PER HOUR)	CALCIUM HYPOCHLORIDE EQUIVALENT (GMS PER HR)	MAXIMUM POOL SIZE- COOL CLIMATE (LITRES'000)	MAXIMUM POOL SIZE- TEMPERATE CLIMATE (LITRES'000)	MAXIMUM POOL SIZE- TROPICAL CLIMATE (LITRES '000)
HWPS25	3750	25	38.5	150	120	90
HWPS35	3750	35	53.9	210	168	126
HWPS45	3750	45	69.3	270	216	162

\*Due to ongoing research and development, Hayward ® reserves the right to alter specifications without notice.

To take a closer look at Hayward Chlorinators or other Hayward® products, go to www.hayward-pool.com.au or call 1300 P00LS1







