

AquaChlor[®]

Salt water chlorinators

Enjoy the convenience and feel of a salt chlorinated pool with the tough and economical AquaChlor Salt Water Chlorinator.



Features & Benefits

- Safe and automatic pool sanitising using natural salt
- Tough, heavy duty powder coated control enclosure, for long service life
- Heavy duty electrolytic cell with high flow rate for rapid pool turnover
- Convenient pool sanitising without the handling and storage of harmful chemicals
- Easy to set time clock with battery back-up
- LED indicators clearly show cell production / low salt / flow and cell overload status
- Controller prevents overloading if too much salt in water
- Self cleaning model available for less maintenance and more convenience
- Minimum Salt Level required – 4000ppm

Guarantee – 2 years Power Supply
– 3 years Electrolytic Cell



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Comes with hinged door to protect control panel from the elements. (*Door not shown in picture)

Tough reliable timeclock for easy setting and long service life

Easy to read LEDs indicate cell output and warnings

Tough powder coated power and control enclosure.

Variable chlorine production control for easy output changes

Robust cell with high flow rate

All Models	Power Supply Enclosure				Cell Housing				
	Height	Width	Depth	Mounting Holes	Height	Width	Diam	Inlet/Outlet	Plumbing Holes
Dimension (mm)	155	405	265	3 holes 165mm apart	130	370	120	50	195 from centre to centre

ELECTRICAL DATA				
Model	Voltage (V)	Supply Freq/Phase	Enclosure Class IP	Approval #
Standard C260C	220-250	50Hz / 1	23	Q97331
C520C				
Self Clean C330 SC				

Model	Chlorine Gas Production g/hr (100%)	Calcium Hypochlorite Equivalent g/hr (65%)	Max Pool Size (litres)		
			Cool Climate	Temperate Climate	Hot Climate
Standard System					
C260C*	20	31	100,000	62,000	44,000
C520C	40	62	200,000	125,000	100,000
Self Cleaning					
C330 SC	24	37	120,000	25,000	55,000

* Model C260C also available with light transformer

IMPORTANT NOTES:

- In areas with hard water, self clean systems may require occasional manual cleaning.
- The appropriate chlorinator size for your pool is dependent on the local climate and the bather load of the pool. Please note that chlorinator cell life can be increased with shorter running times during winter and lower output settings. Davey recommends that a chlorinator is run for between 6 - 8 hours a day during summer, and between 2 - 4 hours during winter. A 24 hour super chlorination is recommended after heavy pool use.

Datasheet Disclaimer:

All details in this leaflet are accurate at the time of printing. This literature is not a complete guide to product usage. Further information is available from your Monarch Series dealer, Davey Customer Service Centre and from the relevant product Installation & Operating Instructions. This datasheet must be read in conjunction with the relevant Installation & Operating Instructions and all applicable statutory requirements. Product specifications may change without notice. © Davey and AquaChlor are registered trademarks of Davey Water Products Pty Ltd. © Davey Water Products Pty Ltd 2008.



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