

EcoSalt™

AFFORDABLE
QUALITY

APPLICATION

Ideal for above ground residential pools, inground residential pools, plunge pools, swim spas



residential

salt water
chlorinator

ECONOMICAL, SIMPLE AND COMPACT ANSWER TO AUTOMATIC POOL SANITISING

- ⇒ Enjoyable swimming experience with an eco-friendly low cost chlorine solution
- ⇒ Compact, low maintenance and easy to use - suited for the "cassette market"
- ⇒ Reverse polarity cell - Minimizes the need for cleaning of cell
- ⇒ Improved bather comfort - no skin or eye irritation
- ⇒ Range of models for residential pools up to 130m³


DAVEY

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DAVEY EcoSalt™ Salt Water Chlorinator



CE

DIMENSIONS	Controller				Cell Housing					
	Height	Width	Depth	Mounting Holes	Height	Width	Diameter	Inlet	Outlet	Plumbing holes
	312	235	130	66 (centre to centre)	105	270	80	60 Actual ID*	60 Actual ID*	190 (centre to centre)

* EcoSalt is supplied with two Euro pipe adaptors, one of which includes an earthing bolt. Each adaptor has an ID of 50mm for 1.5" pipe and an OD of 63mm for 2" pipe.

CHLORINE OUTPUT	Type	Chlorine gas output (g/hr)	Maximum Pool Size (Volume / litres)		
			Pool temperature Cool <20°C	Pool temperature Temperate 25°C	Pool temperature Hot >30°C
	M0808	8	40,000	30,000	24,000
	MES13	13	65,000	50,000	40,000
	MES20	20	100,000	80,000	64,000
	MES26	26	130,000	100,000	80,000

IMPORTANT NOTES:

1. In 'hard water' applications (above 275ppm), reverse polarity systems will require regular (monthly) inspection and manual cleaning.
2. 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.

ELECTRICAL DATA - All models	Voltage (V)	220-250
	Phase	1
	Supply Frequency (Hz)	50Hz, 60Hz
	Enclosure Class (IP)	34
	Approval No.	W/2333

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This literature is not a complete guide to product usage. Further information is available from your Davey Dealer, Davey Support Centre, and from the relevant product Installation and Operating Instructions. Must be read in conjunction with the relevant product Installation and Operating Instructions and all applicable statutory requirements. Product specifications may change without notice. © Davey is a registered trademark of Davey Water Products Pty Ltd. © Davey Water Products Pty Ltd 2015.

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