

DEPEND ON  
**DAVEY**

**WATER PRODUCTS**



**DAVEY**  
**EcoSalt™**  
MONARCH SERIES

## Reverse Polarity Salt Water Chlorinators

The economical, simple and compact answer to automatic pool sanitising for safe and sparkling pool water.



- EziSet digital timer for quick and simple set-up
- User-friendly settings and controls
- Safe automatic pool sanitising using natural salt
- Reverse polarity electrolytic cell for low maintenance
- Easy automation of your pool's filtration system
- Compact enclosure and cell housing made with corrosion resistant, UV stabilised materials for long service life
- Barrel union connections for easy installation
- Proven technology and outstanding reliability
- **Operating Salt Level: 4500 – 6000ppm**

**Reverse Polarity Salt Water Chlorinators**



- Simple to use **EziSet** digital timer and controls. Easy to set & operate
- Strong & durable, UV stabilised enclosure with compact design
- Hinged, self-closing door protects control panel from the elements
- Reverse polarity cell with with barrel unions for low maintenance and easy installation

ELECTRICAL DATA (All models)	
Voltage (V)	220-250
Phase	1
Supply Frequency (Hz)	50
Enclosure Class (IP)	33
Approval No.	W/2333

CHLORINE OUTPUT					
Model	Chlorine Gas Production g/hr (100%)	Calcium Hypochlorite Equivalent g/hr (65%)	Maximum Pool Size (litres)		
			Cool Climate	Temperate Climate	Hot / Tropical Climate
MES13C	13	20	65,000	40,000	28,000
MES20C*	20	31	100,000	62,000	44,000
MES26C	26	40	130,000	81,000	57,000

\*MES20C also available in Above Ground Pool version with lower required salt level.

DIMENSIONS (mm) All models									
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	50	50	190 (centre to centre)

**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.



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