

# ECOmatic®

*Crystal Clear Water. Naturally.*

Simplify your life and get back to nature with an ECO-matic salt water sanitization system. Enjoy naturally clean, sparkling pool water with the convenience, reliability and simplicity of ECO-matic.

## Benefits

- Environmentally friendly pool water sanitizing system – uses only natural salt
- Efficient & economical system – low power consumption
- Produces sparkling clear, safe pool water – no odors or irritation to eyes and skin
- Low maintenance, convenient, automated unit with self cleaning cell
- User-friendly controls – simple to set and operate
- No handling or storing of chlorine
- Full **3** year warranty on the unit and original cell



Normal Operation	Check Salt level Temp Low Insp. Cell	WARNING ⚠ Salt below minimum Insp. Cell
LED 1 —	Green	Green
LED 2 —	Green	Red

**CELL OUTPUT:** Fluctuates around 100 when producing sodium unless in Winter Mode, when around 85.  
**STAND-BY INDICATOR:** Shows unit is functioning normally.  
Refer Installation & Operating Instructions for more details.

Clear enclosure keeps cell visible for easy maintenance

[www.ECOmaticUSA.com](http://www.ECOmaticUSA.com)



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## Features

- Large, easy to read digital display and LED indicators
- Strong and durable, UV stabilized controller enclosure
- Hinged door protects control panel from the elements
- Clear cell enclosure for easy maintenance
- High flow cells designed for simple replacement and rapid pool water turnover
- Larger cells produce more chlorine than most competitors

**Important notes:** In areas with hard water, cells may require occasional manual cleaning. The appropriate chlorinator size for your pool is dependent on the local climate and the bather load for the pool. Chlorinator cell life can be increased with shorter running times during winter and lower output settings. The manufacturer recommends that a chlorinator run 6 to 8 hours a day during summer and 2 to 4 hours a day during winter. A 24 hour super chlorination is recommended after heavy pool use.

MFG #	Model	Suitable for Pools up to:*
MEMS16USA110	ESC 6000, 110V	24,000 Gallons
MEMS16USA	ESC 6000, 240V	24,000 Gallons
MEMS24USA110	ESC 7000, 110V	34,000 Gallons
MEMS24USA	ESC 7000, 240V	34,000 Gallons
MEMS36USA	ESC 8000, 240V	44,000 Gallons
MEMS50USA	ESC 9000, 240V	64,000 Gallons

\*Pool sizing estimates are based on an 8 hour filtration cycle. Pools in hot climates may require a larger unit (hot climate = average temperature during pool season 86°F or above). Consult your dealer/builder/contractor for more information.

**To locate a sales center near you call 1-877-885-0585**  
**[www.ECOmaticUSA.com](http://www.ECOmaticUSA.com)**