AutoChlor® Classic™ Mark II The Tried and Trusted Classic for Over 25 Years.





SALINITY RANGE: 3.500PPM - 5.500PPM

First introduced over 25 years ago, AutoChlor® Classic™ series is the most popular of AIS' product range, and is renowned for its simplicity, reliability and easy installation.

All models in the Classic™ series have been progressively perfected and AutoChlor® Classic™ Mark II now features an aluminium heatsink for even greater resilience in high temperature locations and conditions. The AutoChlor® Classic™ Mark II provides pool owners with practicality and peace of mind when it comes to pool water disinfection.

AutoChlor® Classic™ Mark II features:

- Wide Chlorine Output Range from 5g/hr to 80g/hr
- Powder-Coated Steel Construction delivering a durable and corrosion resistant enclosure
- External Aluminium Heatsink providing enhanced cooling to alleviate internal heat
- Robust and Reliable Transformer resistant to power fluctuations and high temperatures
- Tinted Polycarbonate Front Cover protecting against direct sunlight and accidental splashes
- Simplified User Interface retaining only essential control functions
- Standard Safety Measures preventing damage caused by overloading, water flow interruption, high/low salt and other unforeseen events
- Reverse Polarity (RP) Function reduces calcium build-up on electrodes, resulting in less maintenance
- Genuine AIS Anode ensuring the longevity of the electrolytic cell
- Proudly Australian Designed and Manufactured

Optional Extras:

- Heavy Duty Anode delivering longer lifespan
- Analog Timer delivering chlorine production at pre-set times
- Digital Backup Timer ensuring chlorine production resumes at pre-set times after power outages
- Low Salt Model enabling operation in low salinity pool water (3000ppm)

Warranty:

AutoChlor[®] Classic[™] is covered by a three (3) year warranty on power supply and electrolytic cell for residential use and one (1) year warranty for commercial applications.

Specifications

MODELS	CHLORINE OUTPUT	INPUT AC POWER Consumption	INPUT Current	OUTPUT CURRENT	WATER FLOW	DIMENSION (PACKAGED)	WEIGHT (Packaged)	DIMENSION (POWER SUPPLY) (PACKAGED)	APPROXIMATE Pool size
		Kilowatt hour (kWh)				L/min	kg	L x W x H (cm)	
RP5	5	0.045	0.36	5	150-450	38x34x27	11.5	36.2x18.5x22.1	10
RP7	7	0.088	0.40	7		39x19x30	5.5	22.6x10.4x12.6	15
RP15	15	0.153	0.82	15		38x34x27	11.5	36.2x18.5x22.1	30
RP20*	20	0.227	1.00	20		38x34x27	13.5	36.2x18.5x22.1	40
RP25*	25	0.253	1.06	25		38x34x27	13.5	36.2x18.5x22.1	50
RP35 (LS Only)	35	0.505	1.65	30		43x33x27	20.5	41.3x20.2x25.7	70
RP36	36	0.234	1.08	20		38x34x27	13.5	36.2x18.5x22.1	70
RP50	50	0.388	1.85	50		43x33x27	20.5	41.3x20.2x25.7	100
RP64	64	0.525	2.70	35		43x33x27	20.5	41.3x20.2x25.7	120
RP80	80	0.471	2.05	40		43x33x27	21	41.3x20.2x25.7	160

*Low salt 3,000ppm (LS) Model available

All tests were conducted at the temperature of 26° C, pH 7.7, salinity level 4,000ppm and flow rate 200L/m

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