

AutoChlor[®]

PRO

Robust IP56 Enclosure.
Stylish Industrial Design.



Simpler. Safer. Smarter.
AISWATER.COM.AU

AIS
Australian Innovative Systems

The AutoChlor® PRO™ is a testament to the collaboration of AIS' R&D efforts and its global distribution network. The PRO™ Series boasts a strong industrial aesthetic whilst retaining the simplicity and reliability that the AutoChlor® brand is known for. The robust casing offers the highest ingress protection rating of the AutoChlor® Residential range.

AutoChlor® PRO™ features:

- **Chlorine Output** of 15, 20 and 25 g/h
- **IP56 Rating (Ingress Protection)** - offering a high degree of protection from high pressure water jets from any direction and dust entry
- **Anodized Aluminium and Polycarbonate Construction** - enhancing corrosion resistance
- **Robust, Industrial Design** - appealing to the discerning user
- **Tinted Polycarbonate Front Cover** - protecting user interface against direct sunlight
- **Integrated Heatsink** - providing fan-free convection cooling and excellent heat dissipation
- **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 Anodes** - ensuring the longevity of the electrolytic cell
- **Digital Backup Timer Option** - ensuring chlorine production resumes at pre-set times after power outages
- **Proudly Australian Designed and Manufactured**

Warranty:

AutoChlor® PRO™ 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
	g/hr	Kilowatt hour (kWh)	Amps (A)	Amps (A)	L/min	L/min	kg	L x W x H (cm)	m ³
PRO 15	15	0.168	0.86	15	150 - 450	89 x 34 x 22	12	29.9 x 25 x 13.6	30
PRO 20	20	0.222	1.01	20			12.5		40
PRO 25	25	0.275	1.15	25			13		60

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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