



SRC SERIES

SALT WATER ELECTROLYSERS CHLORINE GENERATORS

- Reverse polarity leads to reduction in maintenance by de-scaling calcium build-up on the electrode
- Powered by switch mode power supply (SMPS)
- Considerably more efficient than transformer powered chlorine generators
- Expected electrode life - 45,000 hours
- Build-in cell cleaning function
- Sealed, internally cooled power supply
- Skid mounted design (IP44)
- Salinity 4,000 ppm - 35,000ppm / sea water
- Warranty - 3 years

MODEL	CHLORINE*	POWER CONSUMPTION**	MINIMUM WATER FLOW	PIPE DN	DIMENSION (PACKAGED)	WEIGHT GROSS
	Grams / Hour	KW	Litres/Minute	mm	L x W x H (cm)	Kg
SRC-100	100	0.58	150	50	92 x 78 x 113	140
SRC-150	150	0.87	150	50	92 x 78 x 113	160
SRC-200	200	1.16	150	50	100 x 97 x 112	190
SRC-300	300	1.74	150	50	100 x 97 x 112	200
SRC-400	400	2.32	150	50	101 x 102 x 123	210
SRC-500	500	2.9	150	50	101 x 102 x 123	220
SRC-625	625	3.63	150	50	101 x 102 x 123	250
SRC-800	800	4.64	300	100	120 x 110 x 159	350
SRC-1000	1000	5.8	390	100	160 x 110 x 159	400
SRC-1250	1250	7.25	390	100	160 x 110 x 159	420
SRC-1500	1500	8.7	390	100	160 x 110 x 159	450
SRC-2000	2000	11.6	390	100	170 x 110 x 159	540
SRC-2500	2500	14.5	390	100	170 x 110 x 159	700
SRC-3000	3000	17.4	390	100	170 x 110 x 159	850

COMMERCIAL



NB: Chlorine generator SR Series (Non-revers polarity) & larger capacity models are available upon request. For full listing please visit www.aiswater.com.au.
 *at 5000 mg/L TDS. Please note that pH greater than 7.5 increases chlorine demand. **at 25°C. Normal operation pressure up to 275 kPa. Data provided in the table above to be used as a guide only. Spare parts readily available including replacement cells. Recommended TDS level for AutoChlor operation (for home or commercial use): 5,000ppm