



Salt Water Electrolysers/Chlorine Generators; SR/SA Series

- Non-Reverse Polarity
- Powered By Switch Mode Power Supply (SMPS)
- Considerably More Efficient Than Transformer Powered Electrolysers/Chlorine Generators
- Expected Electrode Life – 45,000 hours
- Build-in Acid Wash System
- Sealed, Internally Cooled Power Supply
- Skid Mounted Design (IP 66)
- Modular Design Is Available On Request
- Salinity Range: 3,000 – 360,000 mg/L

Model	Chlorine Gas Equivalent*	Power Consumption**	Water Flow Rate				Dimension (Packaged)	Weight Gross		
			High Flow Model		Low Flow Model				L x W x H (cm)	Kg
			L/s	Pipe DN, mm	L/s	Pipe DN, mm				
SR-200	200	1.2	2.5 – 6.7	50	0.6 – 1	25	75 x 75 x 84	95		
SR-300	300	1.8	2.5 – 6.7	50	0.6 – 1	25	75 x 75 x 84	110		
SR-400	400	2.4	2.5 – 6.7	50	0.8 – 1.3	25	92 x 85 x 115	150		
SR-500	500	3.0	2.5 – 6.7	50	0.8 – 1.3	25	92 x 85 x 115	170		
SR-800	800	4.8	5 – 17	80	1.4 – 2	32	104 x 48 x 159	205		
SR-1000	1000	6.0	5 – 17	80	1.4 – 2	32	165 x 63 x 159	295		
SR-1250	1250	7.5	5 – 17	80	2 – 2.8	32	165 x 63 x 159	305		
SR-1500	1500	9.0	5 – 17	80	2 – 2.8	32	165 x 63 x 159	320		
SR-2000	2000	12.0	5 – 17	80	2.8 – 3.7	40	150 x 150 x 159	510		
SR-2500	2500	15.0	5 – 17	80	2.8 – 3.7	40	150 x 150 x 159	550		
SR-3000	3000	18.0	5 – 17	80	2.8 – 3.7	40	150 x 150 x 159	600		

NB: Larger capacity models are available upon request. For full listing please visit www.autochlor.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, up to 1000 kPa can be built upon request

High Flow Models supplied by default, Low Flow Models available upon request

Data provided in the table above to be used as a guide only