

Compact Salt & Mineral Chlorinator

Meet our reliable chlorinator, built for efficient chlorine production. The Compact Salt + Mineral Chlorinator features a quick connect and self cleaning cell for easy installation and hassle free maintenance. Suitable for Salt and Mineral pools.

- > Digital display screen for easy operation
- > Unique service menu for easy operation
- > Quick connect cell for quick installation
- > Long life self-cleaning cell for reduced maintenance



Features

- > Designed with a smart self-cleaning cell electrode with adjustable cleaning cycles for easy maintenance.
- > The cell can be either horizontally or vertically installed for simple installation to new or existing pools.

Salt Levels

- > 3500-4000PPM (0.35%-0.4%) in regular models or 1500PPM (0.15%) in low salt models.



Technical Specifications						
Model	Input Volts (Vac)	Input Amps* (Aac)	Input Power (Watts)	Output Volts (Vdc)	Output Amps* (Adc)	Frequency (Hz)
15gm	220-240	0.53	120	25	2.8-3.2	50/60
25gm	220-240	0.70	157	25	3.8-4.2	50/60
35gm	220-240	0.86	192	25	4.8-5.2	50/60
25gm low salt	220-240	0.70	157	25	3.8-4.2	50/60
35gm low salt	220-240	0.86	192	25	4.8-5.2	50/60

*All readings taken at 230Vac and in optimum salt water ppm, with a water temperature of 26°C.

Sanitiser Output						
Model	Per Hour			Per 8 Hours		
	Chlorine Output	Cal.Hypo. Equivalent (65%)	Sod.Hypo. Equivalent (12.5%)	Chlorine Output	Cal.Hypo. Equivalent (65%)	Sod.Hypo. Equivalent (12.5%)
15gm	15g	23g	120ml	120g	184g	960ml
25gm	25g	38g	200ml	200g	304g	1600ml
35gm	35g	54g	280ml	280g	432g	2240ml
25gm low salt	25g	38g	200ml	200g	304g	1600ml
35gm low salt	35g	54g	280ml	280g	432g	2240ml

Chlorinator Dimensions					
Model	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	
15gm	250mm	154mm	185mm	6.30kg	
25gm	250mm	154mm	185mm	6.35kg	
35gm	250mm	154mm	185mm	7.40kg	
25gm low salt	250mm	154mm	185mm	6.60kg	
35gm low salt	250mm	154mm	185mm	7.65kg	

Cell Housing Dimensions			
Model	Length (mm)	Width (mm)	Height (mm)
Cell Housing	338mm	195mm	133mm

Dimensions

