

Nexa Chlor / Nexa Spa Technical Datasheet

Chlorine Production Rate			
Salinity	Chlorine Output – gr./h	Chlorine Output – gr./24h	Chlorine Output – lb./24h
1000 ppm	1.2 28	.8	0.06
2000 ppm	3 72		0.16
3000 ppm	4 96		0.21
3500 ppm	4.5 108		0.24
Power supply			
Input Power	US Model 120 Vac, 50/60Hz, 1.0A @120V Europe Model 240 Vac, 50/60Hz, 0.5A @240V		
Input cable length	1m (3ft.)		
Salinity Ranges	Optimal operation at 3000 PPM Can safely operate in 1000 to 5,000 PPM Shutting down Salinity >5000 PPM		
Weight	3500 gr , 7.7 lbs. (Estimated)		
Enclosure Size	16.5 X 8 X 9 cm 6.5" x 3.15" x 3.5"		
Enclosure Construction	Fire Retardant and stabilized materials, UV inhibited.		
Cell			
Fully immersed in water			
"Free Flow" chlorine production			
Weight	250 gr, 0.55 lbs. (Estimated)		
Size	5 X 13.5 X 11 cm 2" x 5.3" x 4.33"		
Mounting to pool wall	Special Velcro (scotch) attachment		
Cell cable	6 m (18 ft.)		
Packaging			
Unit Package dimensions	27 X 24.5 X 9 cm 10.6" x 9.6" x 3.5"		
UPC barcode	Will be provided		
Approvals			
UL Standard 1081	In Process		
CE- Safety	Approved		
RoHS conformity	Confirmed		
IP 66- International protection code	Approved		