

Saltwater chlorinator

Benefits

- Intuitive navigation on LED display
- Light warning alarm
- High quality self cleaning cell
- Low Salt / Normal Salt mode (depending on model)
- Easy installation and assembly

Features

- **Smart Power:** current monitoring ensuring stable production
- **Self-cleaning cell with memory polarity inversion, adjustable according to water hardness**
- **Operate at any salt level from 2,5 g/l (NS) and 1,5 g/l (LS) without high limit**
- **Boost mode:** 100% superchlorination for up to 24 hours to overcome an increased need of disinfectant
- **Low mode** to reduce chlorine production, when cover closed or bubbles cover installed
- **Safeties:** lack of water, low salt, cell fault

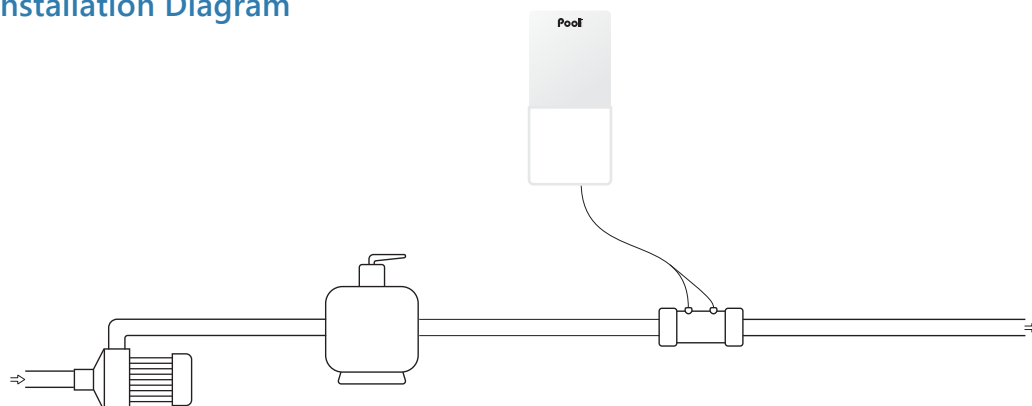
Technical specification

Model	Pool volume* (m³)	Chlorine production (g/h)	Reference
Minisalt 4	20	4	ELLY20NPSB-G0NM04
Minisalt 8	40	8	ELLY20NPSB-G0NM08
Minisalt 12	60	12	ELLY20NPSB-G0NM12
Minisalt 16	NS 80 / LS 60	NS 16 / LS 12	ELLY20NPSB-G0HX16
Minisalt 23	NS 120 / LS 80	NS 23 / LS 16	ELLY20NPSB-G0HX23
Minisalt 30	NS 160 / LS 120	NS 30 / LS 23	ELLY20NPSB-G0HX30

Display	LED display
Cell installation	in line
Cell orientation	horizontal or vertical
Cell length (mm)	225
Maximum pressure in the cell (bar)	2
Maximum flow in the cell (m³)	22 or By-pass
Maximum water temperature (°C)	40
Control panel size (mm)	W 140 x H 300 x D 97

*In hot climates, reduce the volume by 20% - NS : Normal Salt (5 g/l) / LS : Low Salt (1,5 g/l)

Installation Diagram



Warranties

2 years Box

2+2 years Cell