Minisalt[®] UV

Saltwater chlorinator for UV treatment





BENEFITS

- Saltwater chlorinator specially designed for UV system
- Only works with an installed UV treatment system
- Exemption from the use of persistent chemicals (hydrogen peroxide, etc.)
- · Ensures the persistence of water disinfection
- Disinfected and disinfecting water without adding chemicals
- Compatible with our Mini UV sterilizer
- Soft and odorless bathing water
- Environmentally friendly disinfection solution
- 100% automatic and easy-to-use device
- Non-polluting waste water
- Highly reduced maintenance costs
- · Easy installation and assembly



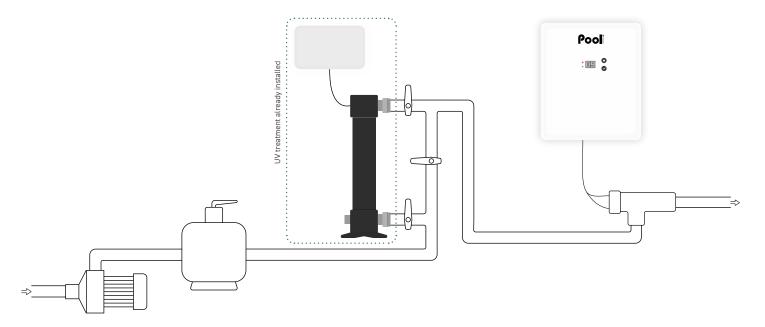
FEATURES

- Smart Power: current monitoring ensuring stable production
- Ultra Low Salt[®] technology: operate at any salt level higher than 0,5 g/l
- Self-cleaning cell with memory polarity inversion, adjustable according to water hardness
- Boost mode: 100% superchlorination for up to 24 hours 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 and cell fault

Model	Pool volume (m³)	Flow (m³/h)	Reference
Minisalt UV 50	50	15	ELLY21NPSB-G0VX15
Minisalt UV 100	100	25	ELLY21NPSB-G0VX25
Minisalt UV 150	150	35	ELLY21NPSB-G0VX35

Technical specifications			
Display	LED display		
Cell installation	in T		
Cell orientation	horizontal or vertical		
Cell length (mm)	291		
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 266 x H 363 x D 167		

INSTALLATION DIAGRAM



CONTENT

- Control box
- Chlorination cell
- Cell cable (2 m)
- Power cable (2 m)
- Collar Ø 63 mm x2
- Reducer Ø 63/50 mm x2
- Wall support (with screws)
- User manual

OPTIONS

- Independent flow switch
- Grounding kit
- 2 years warranty extension on cell
- Collar Ø 50 mm x2

WARRANTIES

