

**eXO® iQ**

WATER CONTROL WITH A DOSE OF SERENITY



1 ALL-IN-ONE CONTROL

All water quality control is centralized **in a single interface**: pH, chlorination, additional equipment management (filtration pump, lighting...).



2 PEACE OF MIND

With its long-lasting electrode and high quality sensors, **the eXO® solution offers optimal water quality** all the time. As proof of its reliability, the chlorinator comes with a **3-year unconditional warranty**⁽¹⁾.



3 BUILT-IN WI-FI⁽²⁾

The **iAquaLink™** application allows you to have **remote and real-time control** of your water quality and your pool's equipment⁽³⁾ from your smartphone or tablet (Android or iOS).



(1) 3 years unconditional (device), 2 years (pH sensor), 1 year (ORP sensor and consumables).

(2) The iAquaLink™ app. will be available during the 2019 pool season.

(3) Connected to the eXO® solution.

SPECIFICATIONS

STOP

SAFE SYSTEM

Automatic stop if there is no flow in the cell.



MINIMAL MAINTENANCE

Self-cleaning electrodes using polarity reversal.



RELIABILITY

Titanium electrodes coated with an exclusive alloy.



UNCONDITIONAL WARRANTY⁽¹⁾

For the control box and cell (3 years) regardless of how the damage is caused.

TECHNICAL INFORMATION

MODELS	eXO® iQ 10	eXO® iQ 18	eXO® iQ 22	eXO® iQ 35
Volume of water treated in a temperate climate (filtration: 8 h/day)	40 m ³	70 m ³	100 m ³	150 m ³
Nominal chlorine production	10 g/h	18 g/h	22 g/h	35 g/h
User interface	4-line backlit LCD screen			
Operating mode(s)	Normal, Boost, Low (adjustable range: 0 to 30%)			
Equipment control	Filter pump: single speed pump or Zodiac® variable speed pump. 2 additional equipment: lighting, booster pump, etc.			
Polarity reversal	From 2 to 8h (factory setting = 5 h)			
Salt level (recommended - min.)	4 g/L - 3.3 g/L minimum			
Safety	Temperature sensors: Chlorine production lowered in case of cold water to protect the electrode			
	"Low salt" indicator light: Reduced production to protect the electrode			
	"No flow" message: Production is interrupted as long as conditions are not ideal			
Power supply	Mechanical flow sensor			
	195 W / 110-240 VAC / 50-60 Hz			

FOR WHICH TYPE OF POOL?

1 ALL TYPES OF SWIMMING POOLS



2 VOLUME OF WATER TREATED IN A TEMPERATE CLIMATE:

- Up to 150 m³ for 8 h of filtration per day



ACCESSORIES INCLUDED IN THE PACK



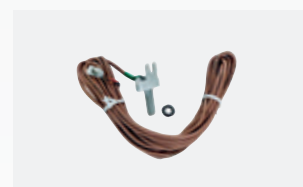
Reducing bushes kit



Flow switch kit



Wall mounting kit



Temperature sensor kit

ASSOCIATED PRODUCTS



pH Link module (pH regulation)

This module automatically measures and regulates the water's pH. If necessary, corrective product is injected.



Dual Link module (pH and ORP regulation)

This module automatically measures and regulates the water's pH and chlorination (ORP method).

Salt water chlorinators offer an automatic and efficient disinfection solution. They are easy to use, offer complete water treatment and reduce maintenance.