

About
AUTOPILOT
SALT CHLORINE GENERATORS

Salt Chlorine Generator
Manufacturer



In production since 1976, AutoPilot Salt Chlorine Generator units have been proven over time. With over a half million satisfied customers worldwide, only AutoPilot offers you the combination of quality, dependability, customer satisfaction and warranty... insist on the BEST... the ORIGINAL, AUTOPILOT. AutoPilot has long been the technological leader in the chlorine generation process for swimming pools. AutoPilot sets the standard for reliability, features and performance... and has a unit to fit every need and budget.

Salt chlorine generators produce a constant low level of chlorine right in the pool's plumbing. This creates superior water quality and drastically reduces the need to monitor and add other balancing and maintenance chemicals. AutoPilot offers a wide range of product line, from a simple unit for above-ground pools, to the most technologically advanced Digital unit, to a combination unit that marries the power of Ozone with the convenience of salt chlorine generation. AutoPilot even offers a modular commercial unit for larger applications.



Click to buy: www.easeongear.com



Pool Pilot Digital Nano

Designed for small residential pools and packed with features, plus an easy-to-read digital display.



Pool Pilot Digital Nano+

Same great technology as the Nano, with increased output, this unit is ideal for small or medium residential pools.



Pool Pilot Soft Touch

Designed to fit most residential pool sizes, this unit uses touch pads instead of a digital display. Saving money without sacrificing performance.



Pool Pilot Digital

Our flagship salt chlorine generator, with thousands installed all over the world. This unit has it all, including a digital display in five languages. Powerful enough for any residential pool.

Pool Pilot Total Control

For easy water quality management, this system will automatically measure, dose and control the sanitizer and pH levels.



CoPilot

Powerful hybrid of ozone and salt chlorine generation makes light work of sanitizing any pool. Ozone reduces the chlorine demand and prolongs the life of the cell. Your choice for the best water quality.



Digital/Soft Touch Combo

Our combo system is designed for both larger residential and semi-commercial pools where up to two commercial grade cells may be required. Simple, cost effective and highly efficient.



Pool Pilot Professional

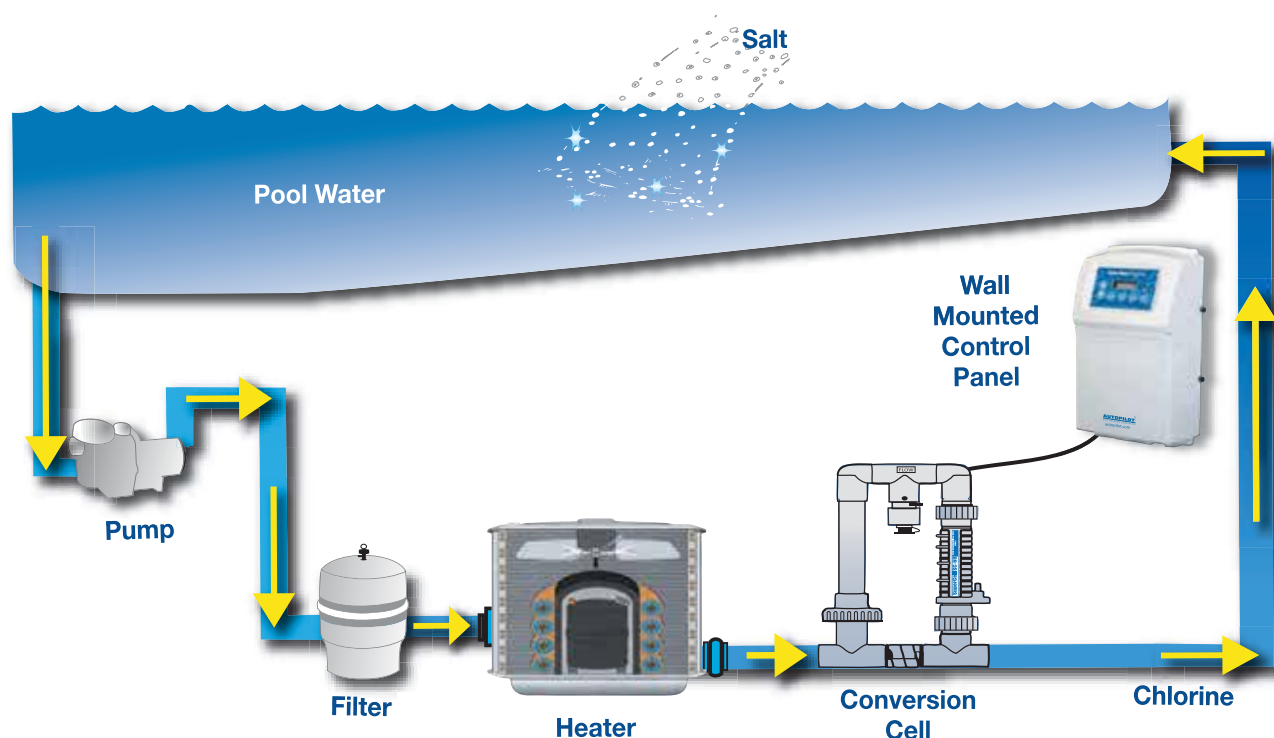
Our largest system, capable of handling virtually any body of water. With up to six commercial cells per system and easily installed in multiples, this is the choice for commercial pools, water parks, competitive pools and other large-scale projects.



How a Salt Chlorine Generator Works

IT'S SALT...NATURALLY

Salt is natural. It is also economical and available everywhere. Salt is environmentally friendly and its conversion is energy efficient. When the salt passes through the AutoPilot cell, it is converted to chlorine. After sanitizing the pool water, it turns back into salt, and the process begins all over again. The best part is that the salt is at a much lower level than even contact lens solution, so there is no 'salty' taste to the water.

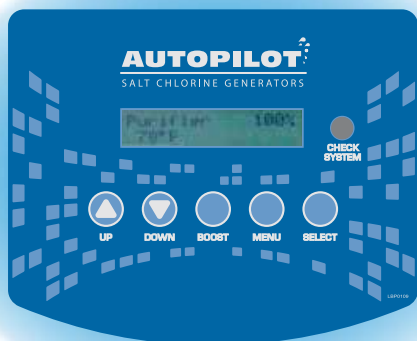


Why Choose AutoPilot?

- Patented Bypass Manifold • Self Cleaning & Reliable
- Microprocessor Technology • Quality Chlorine Production Cell
- Ecological Product • Patented Temperature Compensation
- Operates at all salt levels - 2,000 to 35,000 ppm - 2 to 35 g/L
- International Support by HornerXpress Worldwide

Pool Pilot[®] DIGITAL NANO and NANO +PLUS

Crystal clear
pool water
everyday...
The natural way



Nano Control Panel



MADE IN USA



Digital Display
Readout:

- Salt level
- Amount of salt to add
- Water temperature
- Diagnostics



Affichage
Alphanumérique
Indiquant:

- Niveau de sel existant
- Niveau de sel à rajouter
- Température de l'eau
- Diagnostique



Pantalla Digital:

- Nivel de sal
- Cantidad de sal a adicionar
- Temperatura del agua
- Diagnósticos



1. In-Line strainer
2. Tri-sensor
3. Chlorine production cell
4. Check valve



1. Crépine
2. Tri-Sensor
3. Cellule de production
4. Vanne clapet



1. Colador o sedaso
2. Tri-Sensor
3. Celdas de producción de cloro
4. Válvulas de sobre-paso

Ref #	Description	Maximum Pool Size	Chlorine Production
DN1	Digital Nano 115V with RC-35/22 Manifold	22,000 gallons - 83 m ³	0.8 lbs/day - 15.1 g/h
DN2	Digital Nano 220V with RC-35/22 Manifold	22,000 gallons - 83 m ³	0.8 lbs/day - 15.1 g/h
DN2M	Digital Nano 220V with RC-35/22 Manifold with Metric Adaptors	22,000 gallons - 83 m ³	0.8 lbs/day - 15.1 g/h
DNP1	Digital Nano+ 115V with RC-28 Manifold	28,000 gallons - 106 m ³	1.06 lbs/day - 20.0 g/h
DNP2	Digital Nano+ 220V with RC-28 Manifold	28,000 gallons - 106 m ³	1.06 lbs/day - 20.0 g/h
DNP2M	Digital Nano+ 220V with RC-28 Manifold with Metric Adaptors	28,000 gallons - 106 m ³	1.06 lbs/day - 20.0 g/h



NANO FEATURES

- Nano+ maintains pools up to 28,000 gallons/106 m³
Produces 1.06 lbs. of chlorine per day - 20 g/h
- Nano maintains pools up to 22,000 gallons/83 m³
Produces 0.8 lbs. of chlorine per day - 15 g/h
- Patented temperature compensation
- 24 & 72 hour boost cycles
- Operates at all salt levels - 2,000 to 35,000 ppm (2 to 35 g/L)
- Operates in water up to 104°F/40°C
- Push button controls
- Digital readout displays English, Spanish, French, Italian or Czech



Eau cristalline chaque jour...La voie naturelle

FONCTIONS NANO

- Nano+ traite les bassins jusqu'à 106 m³
Production de chlore jusqu'à 20 g/h
- Nano traite les bassins jusqu'à 83 m³
Production de chlore jusqu'à 15 g/h
- Système breveté de compensation automatique de température
- Modes de traitement choc 24 et 72 heures
- plage d'utilisation du taux de salinité de 2,0 à 35g/L - 2,000/35,000 ppm
- Fonctionne avec une température d'eau jusqu'à 40°C/104°F
- Commandes à poussoir
- Affichage numérique Anglais, Espagnol, Français, Italien, ou Tchèque



Agua cristalina todos los días ... La manera natural

CARACTERISTICAS DEL NANO

- Nano+ purifica piscinas hasta 28,000 galones/106 m³
Produce 1.06 lbs de cloro por día - 20 g/h
- Nano purifica piscinas hasta 22,000 galones/83 m³
Produce 0.8 lb de cloro por día - 15 g/h
- Sistema de compensación de temperatura patentado
- Ciclos de choque o súper-cloración de 24 y 72 horas
- Opera en todos los niveles de sal - 2 hasta 35 g/L - 2,000 hasta 35,000 ppm
- Opera en cualquier nivel de temperatura del agua, hasta 40°C/104°F
- Botones de control
- Pantalla digital lee en Inglés, Español, Francés, Italiano o Checo

Perfect pool water...
at the
touch of a button.
This versatile
chlorine generator is
one of the best values
available today.

Pool Pilot® Soft Touch



Soft Touch Control Panel



MADE IN USA



1. In-Line strainer
2. Tri-sensor
3. Chlorine production cell
4. Check valve



1. Crépine
2. Tri-Sensor
3. Cellule de production
4. Vanne clapet



1. Colador o sedaso
2. Tri-Sensor
3. Celdas de produccion de cloro
4. Valvulas de sobre-paso

Ref #	Description	Maximum Pool Size	Chlorine Production
ST-220	Soft Touch Power Supply 110/220V		
ST-220CE	Soft Touch Power Supply 110/220V CE		
94105	Manifold with RC-35 Cell	35,000 gallons - 133 m ³	1.28 lbs/day - 24 g/h
94105M	Manifold with RC-35 Cell with Metric Adaptors	35,000 gallons - 133 m ³	1.28 lbs/day - 24 g/h
94107	Manifold with RC-42 Cell	42,000 gallons - 159 m ³	1.56 lbs/day - 30 g/h
94107M	Manifold with RC-42 Cell with Metric Adaptors	42,000 gallons - 159 m ³	1.56 lbs/day - 30 g/h
94113	Manifold with RC-52 Cell	52,000 gallons - 197 m ³	1.92 lbs/day - 35 g/h
94113M	Manifold with RC-52 Cell with Metric Adaptors	52,000 gallons - 197 m ³	1.92 lbs/day - 35 g/h
94115C	Manifold with CC-15 Cell	67,000 gallons - 254 m ³	2.50 lbs/day - 47 g/h
94115CM	Manifold with CC-15 Cell with Metric Adaptors	67,000 gallons - 254 m ³	2.50 lbs/day - 47 g/h



SOFT TOUCH FEATURES

- Microprocessor technology
- Soft touch push buttons with LED display
- Patented temperature compensation
- 24 & 72 hour boost cycles
- Operates at all salt levels – 2,000 to 35,000 ppm - 2 to 35 g/L
- Operates at any water temperature up to 104°F/40°C
- Soft reverse cell cleaning
- Patented bypass manifold for optimum chlorine production



Eau parfaite....Au toucher d'un bouton.Ce générateur de chlore polyvalent est un des maître-achats actuellement.

FONCTIONS SOFT TOUCH

- Microprocesseur
- Boutons poussoirs "Soft Touch" avec affichage LED
- Système de compensation de température brevetée
- Cycles suralimentation de 24 & 72 heures
- Fonctionne a tous niveaux de sel – 2000 à 35000 ppm – 2 a 35 g/L
- Fonctionne à toute température d'eau jusque 40°C/104°F
- Auto-nettoyage par inversion de polarité réglable
- By-pass breveté pour optimiser la production de chlore



Agua perfecta ... Con sólo pulsar un botón. Este versátil generador de cloro es uno de los mejores valores disponibles.

CARACTERISTICAS DEL SOFT TOUCH

- Tecnología con microprocesador
- Panel con indicadores LED
- Sistema de compensación de temperatura patentado
- Ciclos de choque o súper-cloración de 24 y 72 horas
- Funciona en todos los niveles de sal - 2,000 a 35,000 ppm - 2 a 35 g/L
- Opera en cualquier nivel de temperatura del agua, hasta 40°C/104°F
- Inversión de polaridad para auto-limpieza de la celda
- Colector de sobrepaso patentado para la óptima producción de cloro

Perfect pool water...
At the touch of a button

Pool Pilot®
Digital



Digital Control Panel



1. In-Line strainer
2. Tri-sensor
3. Chlorine production cell
4. Check valve



MADE IN USA



1. Crépine
2. Tri-Sensor
3. Cellule de production
4. Vanne clapet



1. Colador o sedaso
2. Tri-Sensor
3. Celdas de produccion de cloro
4. Valvulas de sobre-paso.

Ref #	Description	Maximum Pool Size	Chlorine Production
DIG-220	Digital Power Supply 110/220V		
DIG-220CE	Digital Power Supply 110/220V CE		
94105	Manifold with RC-35 Cell	35,000 gallons - 133 m ³	1.28 lbs/day - 24 g/h
94105M	Manifold with RC-35 Cell with Metric Adaptors	35,000 gallons - 133 m ³	1.28 lbs/day - 24 g/h
94107	Manifold with RC-42 Cell	42,000 gallons - 159 m ³	1.56 lbs/day - 30 g/h
94107M	Manifold with RC-42 Cell with Metric Adaptors	42,000 gallons - 159 m ³	1.56 lbs/day - 30 g/h
94113	Manifold with RC-52 Cell	52,000 gallons - 197 m ³	1.92 lbs/day - 35 g/h
94113M	Manifold with RC-52 Cell with Metric Adaptors	52,000 gallons - 197 m ³	1.92 lbs/day - 35 g/h
94115C	Manifold with CC-15 Cell	67,000 gallons - 254 m ³	2.50 lbs/day - 47 g/h
94115CM	Manifold with CC-15 Cell with Metric Adaptors	67,000 gallons - 254 m ³	2.50 lbs/day - 47 g/h



DIGITAL FEATURES

- Microprocessor technology
- Extra bright Vacuum Fluorescent Display (VFD)
- Patented temperature compensation
- 24 & 72 hour boost cycles
- Operates at all salt levels - 2,000 to 35,000 ppm - 2 to 35 g/L
- Operates at any water temperature up to 104°F/40°C
- Soft reverse cell cleaning
- Optional time clock controls pool pump
- Choice of 4 cells to suit pool size
- Patented bypass manifold for optimum chlorine production
- Digital readout displays English, Spanish, French, Italian or German



Eau parfaite....Au toucher d'un bouton

FONCTIONS DIGITAL

- Microprocesseur
- Affichage numérique VFD (Vacuum Fluorescent Display) très lumineux
- Système de compensation de température brevetée
- Modes de traitement choc 24 et 72 heures
- Fonctionne a tous niveaux de sel - 2000 à 35000 ppm - 2 a 35 gr/L
- Fonctionne à toute température d'eau jusque 40°C/104°F
- Auto-nettoyage par inversion de polarité réglable
- En option, minuterie pour la pompe
- Choix de 4 cellules selon le volume du bassin
- By-pass breveté pour optimiser la production de chlore
- Affichage numérique Anglais, Espagnol, Français, Italien, ou Allemand



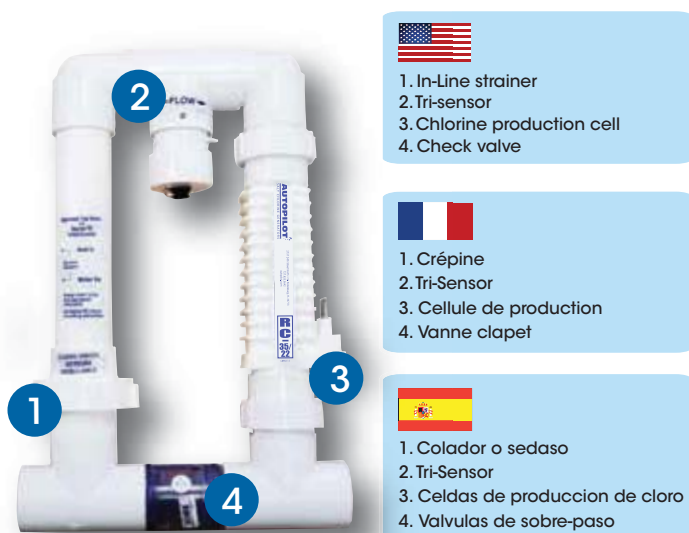
Agua perfecta ... Con sólo pulsar un botón

CARACTERISTICAS DEL DIGITAL

- Tecnología con microprocesador
- Pantalla brillante digital
- Sistema de compensación de temperatura patentado
- Ciclos de choque o súper-cloración de 24 y 72 horas
- Funciona en todos los niveles de sal - 2,000 a 35,000 ppm - 2 a 35 g/L
- Opera en cualquier nivel de temperatura del agua, hasta 40°C/104°F
- Inversión de polaridad para auto-limpieza de la celda
- Reloj opcional controla la bomba de la piscina
- Opción de cuatro celdas, según el tamaño de la piscina
- Colector de sobrepaso patentado para la óptima producción de cloro
- Pantalla digital lee en Inglés, Español, Francés, Italiano o Alemán

Pool Pilot® TOTAL CONTROL

The most accurate and reliable way to maintain perfectly balanced pool and spa water is with AutoPilot's Total Control System.



1. In-Line strainer
2. Tri-sensor
3. Chlorine production cell
4. Check valve



1. Crépine
2. Tri-Sensor
3. Cellule de production
4. Vanne clapet



1. Colador o sedaso
2. Tri-Sensor
3. Celdas de produccion de cloro
4. Valvulas de sobre-paso



No other salt chlorine system comes packed with features like the AutoPilot Total Control System. Maintaining a pool has never been easier! No more buying chlorine.
No more manually adding acid into the pool.

Ref #	Description	Maximum Pool Size	Chlorine Production
75003	Total Control Power Supply 110/220V		
75001	Pool Chemistry Controller		
94105	Manifold with RC-35 Cell	35,000 gallons - 133 m ³	1.28 lbs/day - 24 g/h
94105M	Manifold with RC-35 Cell with Metric Adaptors	35,000 gallons - 133 m ³	1.28 lbs/day - 24 g/h
94107	Manifold with RC-42 Cell	42,000 gallons - 159 m ³	1.56 lbs/day - 30 g/h
94107M	Manifold with RC-42 Cell with Metric Adaptors	42,000 gallons - 159 m ³	1.56 lbs/day - 30 g/h
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94115C	Manifold with CC-15 Cell	67,000 gallons - 254 m ³	2.50 lbs/day - 47 g/h
94115CM	Manifold with CC-15 Cell with Metric Adaptors	67,000 gallons - 254 m ³	2.50 lbs/day - 47 g/h

- Choice of 4 cells to suit pool size
- Patented bypass manifold
- Controlled flow rate for optimum chlorine production
- Easy installation and service
- Digital readout displays English, Spanish or French

Ref #	Description
75004	120V - 60Hz Pump/Tank System - 15 gallons/57 liters
75005	220V - 60Hz Pump/Tank System - 15 gallons/57 liters
75006	230-250V - 50Hz Pump/Tank System - 15 gallons/57 liters
75009	230-250V - 50Hz Pump/Tank System - 30 gallons/114 liters
75010	220V - 60Hz Pump/Tank System - 30 gallons/114 liters
75012	120V - 60Hz Pump/Tank System - 30 gallons/114 liters

One complete TC system consists of:

(1) 75003 Digital Chlorine Generator Controller (1) 75001 Pool Chemistry Controller
(1) Manifold (1) Pump/Tank System



Pool Chemistry Controller



1- Flow Switch

- Verifies that the pump is providing new water samples to the sensor

2- pH Sensor

- Constantly measures pH levels
- Activates acid pump when pH level rises above setpoint

3- ORP Sensor

- Constantly measures active sanitizer level in pool water
- Signals Digital Chlorine Generator to produce chlorine based on demand

4- Flow Cell

- Sensor protection
- Provides proper monitoring environment for sensors
- Water tap for manually monitoring water chemistry



1- Sonde de débit

- Vérifie que la pompe fournit un échantillon d'eau à la sonde

2- Sonde pH

- Mesure en permanence le niveau de pH
- Active la pompe d'acide quand le pH dépasse la consigne

3- Sonde Redox

- Mesure en permanence le niveau de chlore dans l'eau
- Pilote la marche ou l'arrêt de l'électrolyseur Pool Pilot Digital en fonction de la demande

4- Chambre d'analyse

- Protection des sondes
- Garantie la précision de l'analyse d'eau
- Robinet pour échantillonnage manuel



1- Interruptor de Flujo

- Verifica que la bomba provea nuevas muestras de agua a los sensores

2- Sensor de pH

- Constantemente mide niveles de pH
- Activa la bomba dosificadora de ácido cuando el nivel de pH sobrepasa el estipulado

3- Sensor ORP

- Constantemente mide niveles de purificador en el agua
- Le envía señal al Generador de Cloro Digital, para que produzca cloro con base a la demanda

4- Celda de Flujo

- Protección de los sensores
- Provee un adecuado monitoreo de los sensores
- Acceso para monitorear manualmente la química del agua



Aucun autre électrolyseur n'est équipé comme le système Total Control d'Autopilot. L'entretien de la piscine n'a jamais été aussi facile! Plus de chlore, ni d'acide à ajouter manuellement dans la piscine.

FONCTIONS TOTAL CONTROL

- Assure une injection précise d'acide dans la piscine
- Pompe avec amorce automatique
- Préassemblée pour une facilité d'installation et de mise en route
- By-pass breveté pour optimiser la production de chlore
- Affichage numérique Anglais, Espagnol, ou Français

Un système TC complet comprend:

- 1 x 75003 Electrolyseur Digital (production chlore)
- 1 x 75001 Contrôleur chimie de la piscine
- 1 x By-pass breveté
- 1 x Système Pompe/Réservoir



Ningún otro sistema generador de cloro a base de sal viene equipado con tantas funciones como las del sistema Total Control de AutoPilot. El mantenimiento de su piscina nunca había sido tan fácil: no mas compra de cloro, no mas agregar ácido manualmente a la piscina.

CARACTERISTICAS DEL TOTAL CONTROL

- Provee una precisa dosificación de ácido a la piscina
- Bomba dosificadora autocebante
- Pre ensamblado para fácil instalación y puesta en marcha
- Colector de sobrepaso patentado para la óptima producción de cloro
- Pantalla digital lee en Inglés, Español o Francés

Un sistema completo de TC consiste de:

- (1) 75003 Controlador Digital de generación de cloro
- (1) 75001 Controlador de química del agua de la piscina
- (1) Colector de sobrepaso
- (1) Sistema de bomba/tanque

The strongest team in pool water sanitization



The convenience of salt chlorination with the power of ozone destroys up to 99.99% of microorganisms in the pool, offering superior sanitization and water clarity

Salt Chlorine Generator

- Patented bypass manifold for easy installation
- Patented temperature compensation
- Maintains chlorine residual in the pool, naturally
- Continuous super chlorination

Ozone Generator

- Extremely efficient sanitizer
- Advanced oxidation process
- Corona discharge generates 4-5 times higher ozone concentration than UV lamps
- Uses 70-90% less electricity than UV lamps

CoPilot™

- Superior sanitization and water clarity
- Reduction of chlorine usage extends cell life
- Reliable and energy efficient
- Kills bacteria, viruses, cysts, yeasts, molds & mildew - including cryptosporidium & giardia
- Environmentally friendly

COPILLOT³

OZONATOR



Recommended for pools
up to 40,000 gallons/151 m³



Recommended for pools
up to 85,000 gallons/322 m³



MADE IN USA

Ref #	Description	Maximum Pool Size
COADN1RC22SUS	Digital Nano 115V with CoPilot SM 115V & RC-35/22 Cell 60Hz	40,000 gallons - 151 m ³
COADN2RC22SUS	Digital Nano 220V with CoPilot SM 220V & RC-35/22 Cell 60Hz	40,000 gallons - 151 m ³
COADN2RC22SEU	Digital Nano 220V with CoPilot SM 220V & RC-35/22 Cell 50Hz CE	40,000 gallons - 151 m ³
COBDIG2RC52SUS	DIG-220 with CoPilot LG 220V & RC-52 Cell 60Hz	85,000 gallons - 322 m ³
COBDIG2RC52SEU	DIG-220 with CoPilot LG 220V & RC-52 Cell 50Hz CE	85,000 gallons - 322 m ³

Best of Both Worlds



La meilleure équipe en assainissement de piscine. Combiner l'électrolyse au sel et l'ozone permet de détruire 99.99% des micro organismes dans votre piscine, assurant une eau limpide et traitée de façon supérieure.



El mejor equipo en sanitación de piscinas. La combinación de la generación de cloro a partir de sal con el poder de ozono, destruyen hasta un 99.99% de los microorganismos en su piscina para desinfección superior y excelente claridad en el agua.

Électrolyse au sel

- système breveté de dérivation pour installation facile.
- système breveté de compensation automatique de température.
- maintient naturellement le niveau de chlore dans votre piscine
- gestion continue du débit d'eau pour optimiser la production de chlore

Generador de Cloro a partir de Sal

- Colector de sobrepaso de agua patentado para fácil instalación
- Sistema de compensación de temperatura patentado
- Mantiene cloro residual de forma natural en la piscina
- Súper-cloración continua

Générateur d'ozone

- Désinfectant très rentable.
- Processus d'oxydation haut de gamme.
- Décharge électrique génère 4-5 fois plus de concentration que les lampes UV
- 70-90% d'économie d'électricité par rapport aux lampes UV

Generador de Ozono

- Sistema de desinfección extremadamente eficiente
- Proceso de oxidación avanzado
- Sistema por descarga de corona genera 4 - 5 veces mayor concentración de ozono que las lámparas de UV
- Utiliza 70-90% menos electricidad que las lámparas de UV

CoPilot™

- Assainissement et clarté de l'eau
- Réduction de l'utilisation du chlore, prolonge la vie des cellules
- Fiabilité et efficacité énergétique
- Tue les bactéries, les virus, les levures et les moisissures - y compris les oocystes de Cryptosporidie et les kystes de Giardia
- Respectueux de l'environnement

CoPilot™

- Desinfección Superior y claridad de agua
- Reducción del uso de cloro extiende la vida de la celda
- Fiable y minimiza el consumo de energía
- Mata las bacterias, virus, quistes, levaduras, mohos y hongos - incluyendo cryptosporidium y guardia
- Ecológico

Using the proven technology of our Digital and Soft Touch units, this combination of both power supplies is a cost effective alternative to a Pool Pilot Professional with 2 cells.

Pool Pilot® Digital Soft Touch COMBO UNITS



This semi-commercial unit is designed for residential and small commercial projects.

COMBO UNIT FEATURES

- Patented bypass manifold for optimum chlorine production
- Special commercial cells, self-cleaning with soft reverse
- Assures longer life and reduced maintenance



Ce modèle à vocation semi-commerciale est conçu pour des projets résidentiels et commerciaux de petite envergure. Utilisant la technologie du Digital et du Soft Touch combinés, cet appareil représente une alternative plus économique au Pool Pilot Professional à 2 cellules

FONCTIONS COMBO UNIT

- By-pass breveté pour optimiser la production de chlore
- Cellules à usage intensif, autonettoyantes et avec « soft reverse »
- Garantie longévité maximum et une maintenance réduite

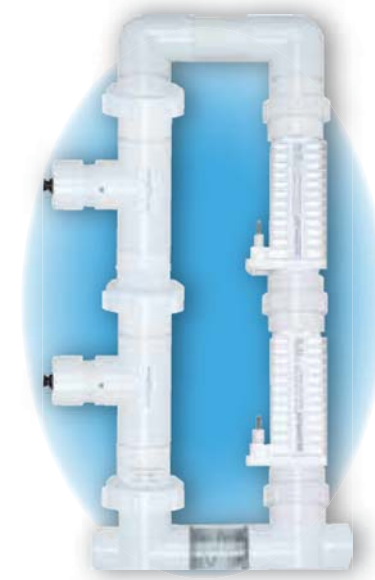


Utilizando la ya probada tecnología de nuestras unidades Digital y Soft Touch, esta combinación de ambas fuentes de poder es una buena alternativa al costo por beneficio de un Pool Pilot Professional compuesto de dos celdas.

Esta unidad de tipo semi-comercial, está diseñada para proyectos residenciales y comerciales

CARACTERISTICAS DEL COMBO UNIT

- Colector de sobrepaso patentado para la óptima producción de cloro
- Celdas comerciales especiales, auto-limpieza con inversión de polaridad suave
- Esto le asegura una mayor durabilidad y un menor mantenimiento



One complete system consists of:

- (1) DIG-220 Power Supply 110V/220V
- (1) ST-220 Power Supply 110V/220V
- (1) 941-215C manifold with 2 x CC-15 cells and 2 x tri-sensors



AUTOPILOT®

SALT CHLORINE GENERATORS

Commercial Pool Sizing Guide



Free sizing upon request

Email the following details to exportmanager@teamhorner.com

- Volume of pool
- Total number of bathers within a 24 hour period
- Filtration pump runtime
- Indoor or outdoor pool
- Wave pool or standard pool
- Highest water temperature



Etude gratuite à la demande

Envoyer les détails suivants par e-mail à exportmanager@teamhorner.com

- Volume de la piscine
- Nombre total de baigneurs sur une période de 24 heures
- Temps de filtration de la pompe
- Piscine intérieure ou extérieure
- Piscine avec vagues ou standard
- Température de l'eau la plus haute



Solicite su dimensionamiento gratuito

Envíe un correo electrónico con los siguientes datos a exportmanager@teamhorner.com

- Volumen de la piscina
- El número total de bañistas en un período de 24 horas
- Tiempo de la bomba de filtración
- Piscina cubierta o al aire libre
- Piscina de olas o plana
- La temperatura más caliente del agua

Quick Sizing Guide

Bathers per U.S. Gallon/Cubic Meter

		U.S. Gallons						
		20,000	40,000	60,000	80,000	100,000	150,000	170,000
Cubic Meters		76	151	227	303	378	568	643
Number of Cells	1	59	39	19	0	0	0	0
	2	138	118	98	78	58	0	0
	3	217	197	177	157	137	87	67
	4			256	236	216	166	146
	5				315	295	245	225
6					374	324	304	

Based on water temperature of 85°F/29.5°C. Add 1 cell if operating at higher temperature.

These are estimates only. A complete detailed sizing is necessary.

Calculations based on 24H run time.

Pool Pilot® Professional

Crystal clear water and
so much more...

Pool Pilot Professional
offers not just a
trouble-free pool, but
water that is luxurious
to swim in.

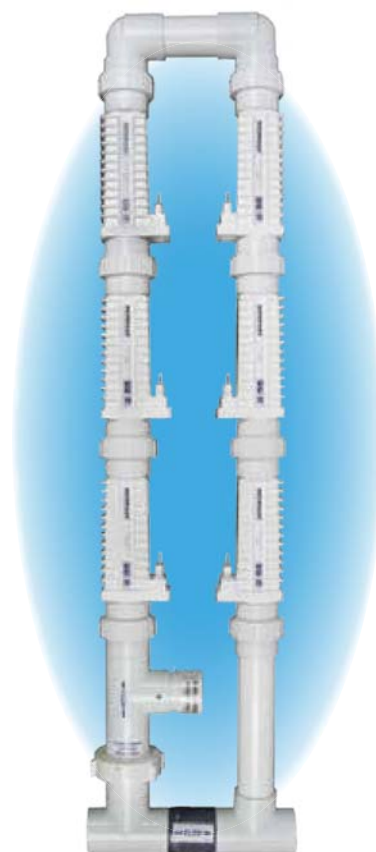


15 lbs./day
6.8 kg/day



PROFESSIONAL FEATURES

- Perfect for commercial installations
- Eliminate chlorine storage
- Slash chemical bills
- Improve indoor air quality
- Each power supply controls up to six cells (convection or in-line configuration)
- Models to fit every demand
- Special commercial cells, self-cleaning with soft reverse assures longer life and reduced maintenance
- Operates safely at all salt levels
- Up to 15 lbs/6.8 kg per day of pure chlorine output
- One power supply for easy installation
- Temperature compensated output assures constant level of production
- Digital panel monitors independent cell performance
- Constant accurate feed back on each power board and cell
- Compatible with ORP controllers
- Maintains optimum chemical levels



MADE IN USA

Ref #	Description
PRO2	Professional Power Supply, 2 Power Boards with 2 Commercial Cells
PRO3	Professional Power Supply, 3 Power Boards with 3 Commercial Cells
PRO4	Professional Power Supply, 4 Power Boards with 4 Commercial Cells
PRO5	Professional Power Supply, 5 Power Boards with 5 Commercial Cells
PRO6	Professional Power Supply, 6 Power Boards with 6 Commercial Cells



Eau parfaite et tellement d'autres avantages...Pool Pilot Professional offre non-seulement une maintenance facilitée mais aussi une qualité d'eau inégalée.

FONCTIONS PROFESSIONAL

- Idéal pour toute application publique
- Supprime le stockage de chlore
- Minimise les factures de produits chimiques, de transport et d'assurance
- Améliore la qualité d'air intérieur
- Chaque panneau de contrôle alimente jusqu'à 6 cellules (convection ou en-ligne)
- Il existe un modèle pour chaque application
- Cellules à usage intensif, auto-nettoyante et avec «soft reverse». Garantie longévité maximum et une maintenance réduite
- Fonctionne avec tout niveau de sel
- Production maximum de chlore 6.8kg / 15 lbs par jour
- Facilité d'installation avec un seul coffret électrique
- Système breveté de compensation automatique de température. Assure une production de chlore adaptée aux besoins
- Affichage numérique des données et diagnostic indépendant de chaque cellule
- Retour d'information précis et régulier de chaque circuit et cellule
- Compatible avec régulations de pH et chlore pour une automatisation complète
- Maintien du dosage chimique optimal



Aguas de lujo y mucho más...

El Pool Pilot Digital Profesional no solo le ofrece la ventaja de tener una piscina libre de problemas, sino que también le provee agua de calidad inigualable.

CARACTERISTICAS DEL PROFESSIONAL

- Sistema perfecto para instalaciones comerciales
- Elimina el inventario de cloro
- Minimiza las cuentas de químicos
- Mejora la calidad del aire interior en caso de piscinas cubiertas
- Cada fuente de poder controla hasta 6 celdas (convección o en línea)
- Existe un modelo para cada aplicación
- Celdas especiales para uso comercial, con características de inversión de polaridad para auto-limpieza. Esto asegura su mayor durabilidad y reduce su mantenimiento
- Opera en todos los niveles de sal
- Tiene una capacidad de producción de cloro puro hasta de 6.8kg/15 libras por día
- Una sola fuente de poder para una fácil instalación
- Sistema automático de compensación de temperatura asegura una producción de cloro constante
- Pantalla digital que monitorea independientemente el desempeño de cada celda
- Provee información constantemente sobre cada tablero de alimentación y cada celda
- Compatible con controladores de ORP (potencial de reducción de oxidación)
- Mantiene niveles óptimos de la química del agua

Spa·**PILOT**TM
SPA SANITIZING SYSTEM

**COMING
SOON!**

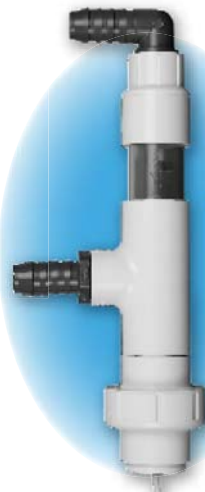


SPAPILOT FEATURES

- Designed for spas up to 1,100 gallons/4.16 m³
- Produces 0.04 lbs of chlorine per day - 0.76 g/h
- Designed to operate in low salt conditions, as low as 1,000 ppm (1 g/L)
- Digital display
- Push button controls
- Boost button and Boost LED indicator
- Salt level indicators - LEDs indicating range from too low to too high
- Continues to operate at high salt levels, but notifies operator so salt level can be reduced to avoid potential corrosion issues
- Built in diagnostics and error reporting
- Universal Power Supply 110/220V
- 2 models - Inline for professional installers or over-the-wall for spa owners



Over-the-wall cell



Inline cell





FONCTIONS SPAPILOT

- Conçu pour les spas jusqu'à 1100 gallons/4.16 m³
- Produit 0,04 livres de chlore par jour - 0,76 g/h
- Conçu pour fonctionner dans des conditions de faible sel, aussi bas que 1000 ppm (1 g/L)
- Affichage numérique
- Boutons poussoirs
- Touche BOOST et indicateur LED
- Indicateurs de niveau de sel - LED indiquant un niveau de trop bas à trop élevé
- Continue de fonctionner à des niveaux élevés de sel, mais avertit l'opérateur pour réduire le niveau de sel et éviter des problèmes potentiels de corrosion
- Affichage des diagnostics et messages d'erreur
- Alimentation universelle 110/220V
- 2 modèles - un destiné aux installateurs professionnels et un pour les propriétaires de spa



CARACTERISTICAS DEL SPAPILOT

- Diseñado para los spas hasta 1,100 gallons/4.16 m³
- Produce 0.04 libras de cloro por día - 0.76 g/h
- Diseñado para operar en condiciones de sal baja, hasta 1,000 ppm (1g/L)
- Pantalla digital
- Botones de control de pulse
- Botón Boost e indicador de boost LED
- Indicadores de nivel de sal - LEDs que indican rangos de muy baja a muy alta
- Continúa operando en niveles altos de sal, pero le avisa al operador para que el nivel de sal se pueda reducir para evitar posibles problemas de corrosión
- Construido con sistema de diagnóstico y reporte de errores compacto.
- Fuente de poder universal 110/220V
- 2 Modelos- en línea para instaladores profesionales o sobre la pared para los dueños del Spa

AutoPilot Unit Dimensions and Weights

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		PHYSICAL		SHIPPING	
	Description	Dimensions	Weight	Dimensions	Weight
POWER SUPPLIES					
Digital Nano	Nano Power Supply	13 x 25 x 33 cm 5" x 10" x 13"	3.6 kg 8 lbs	33 x 46 x 20 cm 13" x 18" x 8"	5.4 kg 12 lbs
Digital Nano ⁺	Nano ⁺ Power Supply	13 x 25 x 33 cm 5" x 10" x 13"	4.1 kg 9 lbs	33 x 46 x 20 cm 13" x 18" x 8"	5.9 kg 13 lbs
ST-220	Soft Touch Power Supply	18 x 25 x 43 cm 7" x 10" x 17"	6.5 kg 14 lbs	30 x 56 x 25 cm 12" x 22" x 10"	8.2 kg 18 lbs
DIG-220	Digital Power Supply	18 x 25 x 43 cm 7" x 10" x 17"	6.5 kg 14 lbs	30 x 56 x 25 cm 12" x 22" x 10"	8.2 kg 18 lbs
75003	Total Control Power Supply	18 x 25 x 43 cm 7" x 10" x 17"	6.5 kg 14 lbs	30 x 56 x 25 cm 12" x 22" x 10"	8.2 kg 18 lbs
75001	Pool Chemistry Controller	18 x 25 x 43 cm 7" x 10" x 17"	3.2 kg 7 lbs	30 x 56 x 25 cm 12" x 22" x 10"	4.1 kg 9 lbs
CoPilot Ozone Generator	Small CoPilot Unit	8 x 23 x 28 cm 3" x 9" x 11"	1.4 kg 3 lbs	25 x 41 x 18 cm 10" x 16" x 7"	3.6 kg 8 lbs
CoPilot Ozone Generator	Large CoPilot Unit	8 x 23 x 41 cm 3" x 9" x 16"	1.8 kg 4 lbs	25 x 51 x 18 cm 10" x 20" x 7"	4.1 kg 9 lbs
Pro 2	Professional 2 Cell Power Supply	56 x 66 x 31 cm 22" x 26" x 12"	29.5 kg 65 lbs	79 x 69 x 34 cm 31" x 27" x 13"	39.9 kg 88 lbs
Pro 3	Professional 3 Cell Power Supply	56 x 66 x 31 cm 22" x 26" x 12"	33.6 kg 74 lbs	79 x 69 x 34 cm 31" x 27" x 13"	43.6 kg 96 lbs
Pro 4	Professional 4 Cell Power Supply	56 x 66 x 31 cm 22" x 26" x 12"	38.1 kg 84 lbs	79 x 69 x 34 cm 31" x 27" x 13"	46.3 kg 102 lbs
Pro 5	Professional 5 Cell Power Supply	56 x 66 x 31 cm 22" x 26" x 12"	42.2 kg 93 lbs	79 x 69 x 34 cm 31" x 27" x 13"	49.9 kg 110 lbs
Pro 6	Professional 6 Cell Power Supply	56 x 66 x 31 cm 22" x 26" x 12"	46.3 kg 102 lbs	79 x 69 x 34 cm 31" x 27" x 13"	53.5 kg 118 lbs
ACLEAN4	AquaClean EZ Robotic Cleaner	41 x 43 x 46 cm 16" x 17" x 18"	9.5 kg 21 lbs	50 x 53 x 48 cm 20" x 21" x 19"	14.1 kg 31 lbs
MANIFOLDS					
Digital Nano ⁺ Manifold	RC-28 Manifold	10 x 33 x 53 cm 4" x 13" x 21"	3.6 kg 8 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
Digital Nano ⁺ Manifold Metric	RC-28 Manifold w/ Metric Adaptors	10 x 38 x 53 cm 4" x 15" x 21"	4.1 kg 9 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
94105	RC-35/22 Manifold	10 x 33 x 53 cm 4" x 13" x 21"	3.6 kg 8 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
94105M	RC-35/22 Manifold w/ Metric Adaptors	10 x 38 x 53 cm 4" x 15" x 21"	4.1 kg 9 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
94107	RC-42 Manifold	10 x 33 x 53 cm 4" x 13" x 21"	3.6 kg 8 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
94107M	RC-35/22 Manifold w/ Metric Adaptors	10 x 38 x 53 cm 4" x 15" x 21"	4.1 kg 9 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
94113	RC-52 Manifold	10 x 33 x 53 cm 4" x 13" x 21"	3.6 kg 8 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
94113M	RC-52 Manifold w/ Metric Adaptors	10 x 38 x 53 cm 4" x 15" x 21"	4.1 kg 9 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
94115C	CC-15 Manifold	10 x 33 x 53 cm 4" x 13" x 21"	4.1 kg 9 lbs	33 x 46 x 18 cm 13" x 18" x 7"	4.5 kg 10 lbs
94115CM	CC-15 Manifold w/ Metric Adaptors	10 x 38 x 53 cm 4" x 15" x 21"	4.1 kg 9 lbs	33 x 46 x 18 cm 13" x 18" x 7"	5.0 kg 11 lbs

AutoPilot Unit Dimensions and Weights

Click to buy: www.esesongear.com

		PHYSICAL		SHIPPING	
	Description	Dimensions	Weight	Dimensions	Weight
MANIFOLDS CONTINUED					
CoPilot Manifold	CoPilot Manifold with Injector	10 x 38 x 71 cm 4" x 15" x 28"	4.5 kg 10 lbs	33 x 46 x 20 cm 13" x 18" x 8"	5.0 kg 11 lbs
941-215C-A	DIG/ST Combo Unit Manifold 2 Cells - 2 Trisensors	13 x 33 x 84 cm 5" x 13" x 33"	6.8 kg 15 lbs	84 x 38 x 20 cm 33" x 15" x 8"	7.7 kg 18 lbs
Pro 2	Professional 2 Cell Manifold	87 x 34 x 13 cm 34" x 13" x 5"	5.9 kg 13 lbs	82 x 36 x 18 cm 32" x 14" x 7"	9.5 kg 21 lbs
Pro 3	Professional 3 Cell Manifold	102 x 34 x 13 cm 40" x 13" x 5"	8.2 kg 18 lbs	82 x 36 x 18 cm 32" x 14" x 7"	9.5 kg 21 lbs
Pro 4	Professional 4 Cell Manifold	102 x 34 x 13 cm 40" x 13" x 5"	8.6 kg 19 lbs	82 x 36 x 18 cm 32" x 14" x 7"	9.5 kg 21 lbs
Pro 5	Professional 5 Cell Manifold	137 x 34 x 13 cm 54" x 13" x 5"	10.9 kg 24 lbs	82 x 36 x 18 cm 32" x 14" x 7"	10.4 kg 23 lbs
Pro 6	Professional 6 Cell Manifold	137 x 34 x 13 cm 54" x 13" x 5"	11.4 kg 25 lbs	82 x 36 x 18 cm 32" x 14" x 7"	10.4 kg 23 lbs
STENNER TANKS FOR TOTAL CONTROL SYSTEM					
75004	Stenner Pump/Tank 120V/60Hz - 15 gal	53 x 64 cm 21" x 25"	7.7 kg 17 lbs	59 x 59 x 69 cm 23" x 23" x 27"	11.8 kg 26 lbs
75005	Stenner Pump/Tank 220V/60Hz - 15 gal	53 x 64 cm 21" x 25"	7.7 kg 17 lbs	59 x 59 x 69 cm 23" x 23" x 27"	11.8 kg 26 lbs
75006	Stenner Pump/Tank 230-250V/50Hz - 15 gal	53 x 64 cm 21" x 25"	7.7 kg 17 lbs	59 x 59 x 69 cm 23" x 23" x 27"	11.8 kg 26 lbs
75009	Stenner Pump/Tank 230-250V/50Hz - 30 gal	53 x 97 cm 21" x 38"	11.8 kg 26 lbs	59 x 59 x 102 cm 23" x 23" x 40"	15.9 kg 35 lbs
75010	Stenner Pump/Tank 220V/60Hz - 30 gal	53 x 97 cm 21" x 38"	11.8 kg 26 lbs	59 x 59 x 102 cm 23" x 23" x 40"	15.9 kg 35 lbs
75012	Stenner Pump/Tank 120V/60Hz - 30 gal	53 x 97 cm 21" x 38"	11.8 kg 26 lbs	59 x 59 x 102 cm 23" x 23" x 40"	15.9 kg 35 lbs



Robotic cleaner designed to efficiently clean all pool shapes and surfaces



**FEWER CHEMICALS AND
A HEALTHIER CLEAN.**



AQUACLEAN EZ FEATURES

- Excellent 4WD traction
- Easy-access filter cartridges
- Climbs walls
- Rotating brush loosens dirt and debris
- 3 hour cleaning time
- No installation
- 2 year warranty



Includes Scrubbing Brushes to
agitate algae and film on surfaces



ACLEAN4	AquaClean ez
Coverage	450 ft. ² per hour/42 m ² /h
Cycle Time	3 hours
Floating Cable Length	60 ft./18 m
Filtration Capacity	70 gpm/265 Lpm
Filter Specification	Large debris mesh cartridges Down to 85 microns
Electrical Requirements	Switching power supply - 115V/60 Hz or 230V/50 Hz
Power Supply Voltage	24V
Timer - Auto Shut Off	Yes
Warranty	2 years

This product is ETL Listed to UL Standard 1081, the highest certification for safety and reliability in the industry.



Robot de nettoyage conçu pour nettoyer efficacement toute forme et surface de piscine

FONCTIONS AQUACLEAN EZ

- Excellente traction 4 roues
- Cartouche de filtre accessible facilement
- Nettoye les murs
- La rotation des brosses débarrasse de la saleté et des débris
- Temps de nettoyage de 3 heures
- Pas d'installation nécessaire
- Garantie 2 ans



Limpiador robótico y eficiente de piscinas, diseñado para limpiar todas las superficies y formas.

CARACTERISTICAS DEL AQUACLEAN EZ

- Excelente tracción en las 4 ruedas
- Acceso fácil al filtro de cartucho
- Sube paredes
- Cepillo rotatorio afloja la suciedad y los escombros
- Tiempo de limpieza de 3 horas
- No requiere instalación
- 2 años de garantía