USER MANUAL

DISINFECTION BY COPPER/SILVER IONISATION
CHLORINE SUPPLY/PH REGULATION*

UNO　　　　　　　　　　TRIO*

FAMILY POOLS

CE ♺

TABLE OF CONTENTS

Pool Technologies declares this equipment complies with the following E.U. directives:
- Electromagnetic Compatibility Directive 89/336/EEC modified 92/31/EEC and 93/68/EEC
- Low Voltage Directive 73/23/CEE modified 93/68/EEC
Chief Executive:

To improve product quality, the manufacturer reserves the right to change the characteristics of its products at any time without prior notice.

I. SAFETY INSTRUCTIONS

* READ AND FOLLOW ALL INSTRUCTIONS
* SAVE ALL INSTRUCTIONS

In the manual this symbol indicates a WARNING.
It informs you of the risk of damage to the equipment or serious injury to humans. It is very IMPORTANT that you pay attention to these warnings!

WARNING - RISK OF ELECTRIC SHOCK

The safety instructions outlined in this manual are not exhaustive. They highlight the most common risks of using electrical equipment in the presence of water. Any installation and use of this equipment should be carried out with caution and common sense.

To prevent injuries or accidents, install the equipment out of reach of children.

Ensure that the installation complies with the regulations in force in the country of installation. The filtration box power supply line should be protected by a differential circuit breaker with a tripping safety device of 30 mA maximum, with a contact opening distance of at least 3 mm on all poles. This device is completely different from the differential circuit breaker protecting the whole house, which has a rating of about 300 to 500 mA. In case of doubt, get a qualified electrician to check your whole installation area installation. Installation of this equipment should be performed by a qualified person in accordance with the electrical standards in force in the country of installation.

The power supply cables and Autoclean vessel cables must be protected against accidental damage. A damaged cable should be replaced immediately with an original cable exclusively. Never cut or extend the cables.

It is important to turn off the power supply before carrying out any technical operation on the equipment. Do not modify the device. Any modification may damage the equipment or endanger human life. Only qualified personnel should carry out maintenance or repairs in case of breakdown.

This device is intended for use in family pools only.

NON-OBSERVANCE OF THESE INSTRUCTIONS MAY CAUSE DAMAGE TO THE DEVICE OR SERIOUS INJURY

II. PACKING LIST

Before starting installation, ensure the box contains:

- ✓ 1 User manual

- ✓ 1 Controller

- ✓ 1 Electrode holder with power cable

- ✓ 1 Mounting kit for the controller

- ✓ 2 63/50 mm PVC reducers, glue-on

- ✓ 1 copper & silver test kit

For the TRIO model, the following are also supplied:

- ✓ 1 Accessories holder provided with an grounding electrode and two ½'' dia. plugs

- ✓ 1 Water temperature/low water sensor

- ✓ 1 pH probe

- ✓ 2 Injection connectors, dia. 1/2"

- ✓ 2 63/50 mm PVC reducers, glue-on

- ✓ 10 metres of flexible tubing which 5 metres of colored pipe for disinfectant with 2 suction strainers

- ✓ 1 pH 7 control solution and 1 pH 10 solution

- ✓ 1 Roll of Teflon Tape

- ✓ 2 Spare tubes (peristaltic pump)

III. INSTALLATION

This manual covers the following models in UNO version (copper/silver ionisation) or TRIO version (copper/silver ionisation, pH regulation and remanent product injection):
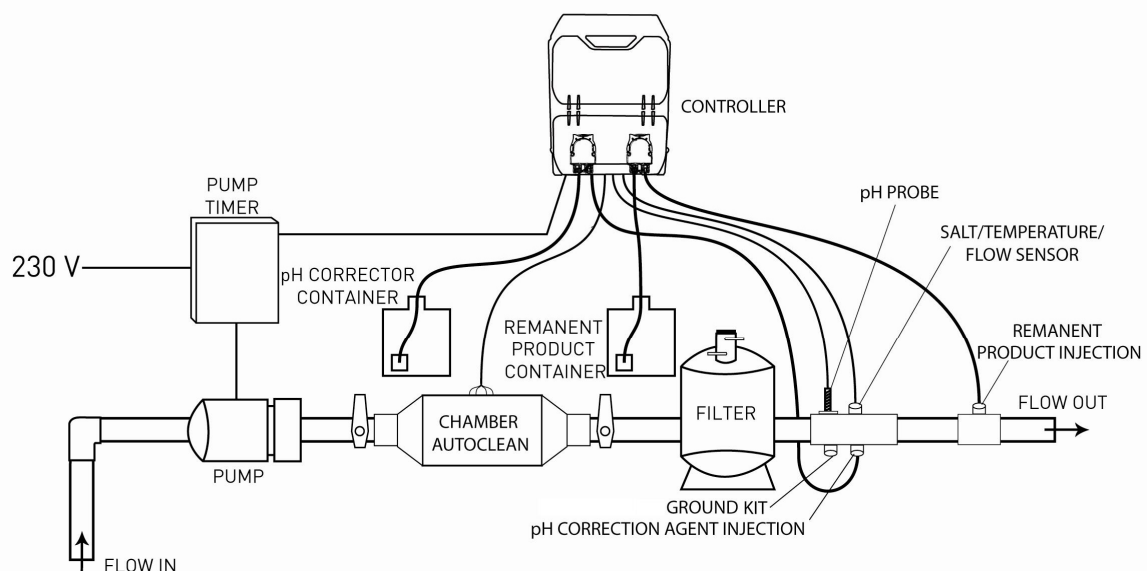- **Model 35 for pools up to 35 m^3**
- **Model 65 for pools up to 65 m^3**
- **Model 95 for pools up to 95 m^3**
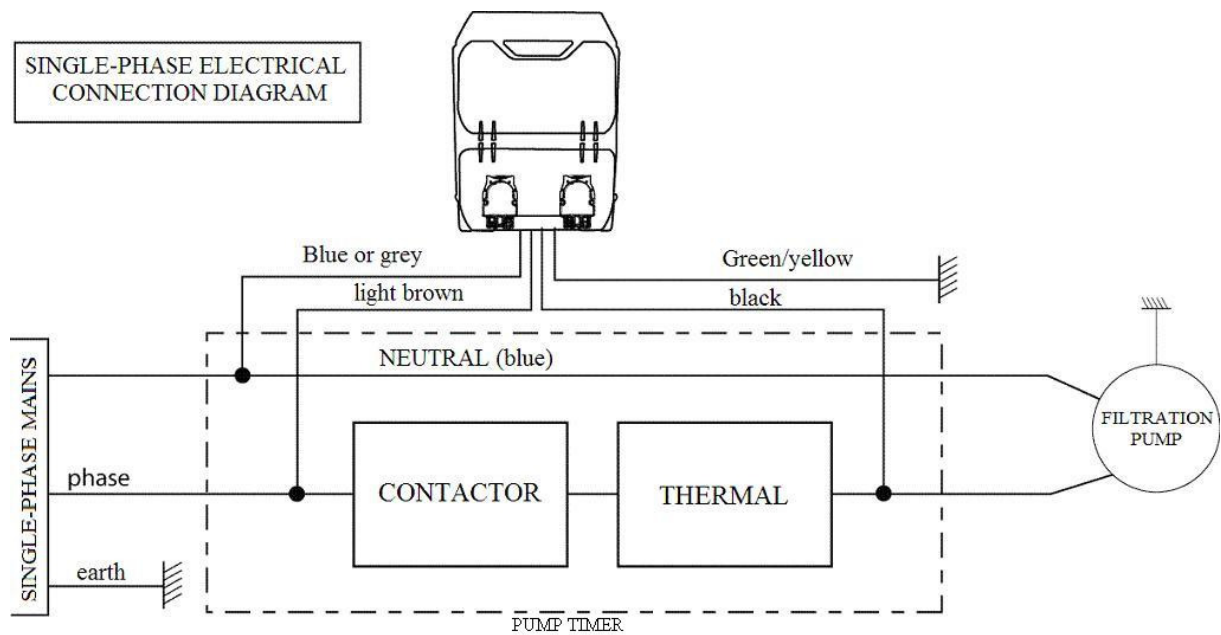- **Model 155 for pools up to 155 m^3**

A – INTRODUCTION

⚠️ Before proceeding with installation of the device, it is very important to check the following points:

✓ Ensure that all of the hydraulic equipment is in good working order and is correctly sized. In particular, check the delivery of the filtration pump, the capacity of the filter and the diameter of the pipes.

✓ The device's treatment capacity should be appropriate for the volume of water to be treated and for the climate of the location in which it is installed. A device which is designed to treat a volume of 100 m^3 in a temperate climate should be limited to an 80 m^3 family pool in a hot climate.

✓ The installation area should be dry and properly ventilated, protected from rain, splashes, water spray and UV radiation. Ensure that the pH corrector product container is kept in a place sufficiently remote from any electrical equipment and any other chemical product. Failure to comply with this instruction will lead to abnormal oxidation of the metallic parts which could result in a complete breakdown of the device.

✓ Assembly of the controller, the electrode holder and all accessories must be performed strictly in compliance with the following layout diagram:

Detail of electrical connection:

SINGLE-PHASE ELECTRICAL CONNECTION DIAGRAM

B - INSTRUCTIONS

1 - Controller

✓ Choose a location that is easily accessible, close to the filtration unit. Install the controller vertically, far enough away from the pool to comply with the regulatory distance in force in your country. Use the mounting kit supplied. Do not cover it, and allow air to circulate between the rear of the controller and the wall.
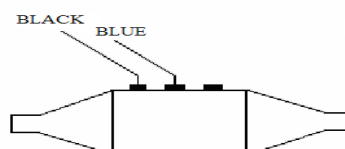
⚠ Any contact between the controller and the pool water may cause an electric shock.

✓ The controller must be permanently connected to the filtration unit and servo controlled by the pump switch. **Do not use an extension cord. Do not plug the device into an electric power outlet.** Turn off the differential circuit breaker beforehand. Check that the controller goes to Auto-cleaning mode when the filtration pump stops.
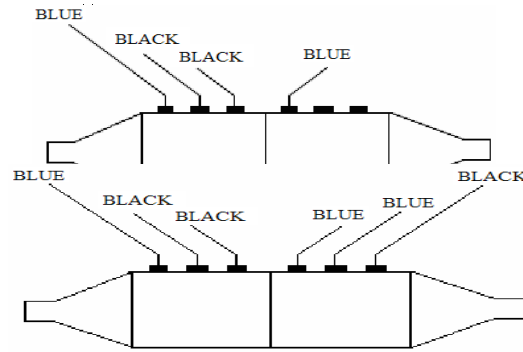
2 – Electrode holder

✓ Install the electrode holder between the filtration pump and the filter.
✓ Connect the coloured plugs to the electrodes, as described below.
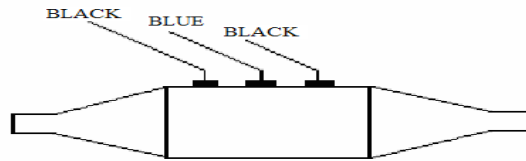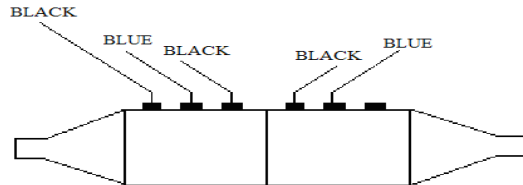 a) Even number of electrodes:

2 electrodes:

4 electrodes:

6 electrodes:

b) Odd number of electrodes:

3 electrodes:

5 electrodes:

- ✓ Connect the electrode holder power cable to the controller.
- ✓ Perform a copper test:
  - Take a sample of water from your pool.
  - Perform analysis in accordance with the instructions in the manual supplied with the COPPER TEST KIT. The ideal value is 0.6 ppm (0.6 g of copper per m^3 of water).
  - Depending on the value found, increase or reduce the device's production percentage with the ↑↓ arrows on the main screen.

2 – Accessories holder

- ✓ Install the accessories holder after all other treatment, cleaning or heating equipment in the middle of a horizontal pipe of minimum length 40 cm. The arrow shows the direction of water flow and must be visible on top. In the case of a 50 mm dia. pipe, glue a 63/50 mm reducer at the suction end.

⚠ Wait until all the glue joints are completely dry before restoring pressure in the pipes.

3 - Accessories

a) Water low/temperature sensor
- ✓ Mount the water low/temperature sensor and tighten by hand. No Teflon is needed.
- ✓ Connect the cable of the water temperature detector (DIN plug) to the base of the controller.

b) pH probe
- ✓ Remove the rubber protection and mount the probe on the accessories holder with Teflon. Make sure it is not stuck in the pipe.
- ✓ Connect the cable of the pH probe (BNC plug) to the base of the controller. Keep it away from all other electric cables to avoid any electromagnetic disturbance which could distort the measurements.

c) pH injection connector
- ✓ Mount the ½ '' injection connector on the accessories holder with Teflon Tape.

d) pH pump
- ✓ Connect the suction strainer to the pH pump with part of the supplied tubing. Comply with the direction of the arrows on the pH pump cover.
- ✓ Connect the outlet of the pH pump to the injection connector with the remainder of the supplied tubing.

e) Hydraulic grounding kit

⚠️ The electrode of the hydraulic grounding kit can remove to ground the static electricity in the pool water, wherever it may have come from. In certain situations, static electricity can lead to abnormal oxidation of the metallic parts which are in contact with the water in the pool.
- ✓ Fit the hydraulic ground electrode on the accessories holder, tightening by hand. No Teflon is needed.
- ✓ Connect the electrode to a ground rod (not supplied), complying with the specifications of the installation standards in force in your country on the day of installation.
- ✓ Tighten the upper nut of the electrode while holding the lower nut with a flat spanner to avoid creating an irreversible leak at the connection level.

f) Remanent product injection connector
- ✓ Mount the pipe saddle supplied, complying strictly with the layout diagram.
- ✓ Mount the chlorine injection connector and tighten it by hand after taping it with 4 or 5 layers of Teflon Tape.
- ✓ Connect the suction strainer to the chlorine pump with part of the supplied colored pipe. Comply with the direction of the arrows on the chlorine pump cover.
- ✓ Connect the outlet of the chlorine pump to the pipe saddle injection connector with the remainder of the supplied colored pipe.

Complete installation by grouping the cables of the electrode holder, water low/water temperature detector and pH probe. The power cable of the controller must be separate from the others.

⚠️ Wait until all the glue joints are completely dry before restoring pressure in the pipes.
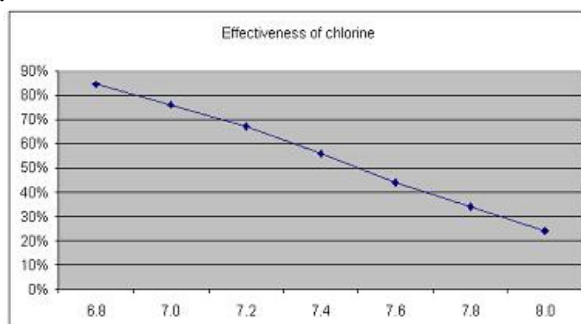
IV. ACTIVATION

A – INTRODUCTION

⚠️ When installing the device for the first time or at the start of a new season, it is imperative to check and correct the following points:

✓ The pool water must be clear and free from algae and sediments.
✓ The water should be correctly balanced (Alkalinity, Total Hardness):
  • Alkalinity is a measure of the level of bicarbonates dissolved in the water.
  • Total Hardness is a measure of the water's hardness, i.e. the level of calcium or magnesium salts dissolved in the water.
✓ The pH of the water should be stabilised between 7.0 and 7.2.

⚠️ WARNING: Whatever the system of chemical treatment, the effectiveness of chlorine decreases very rapidly as the pH increases, and scale precipitates more quickly when the pH level is high or unstable.

Source: French Ministry of Health

✓ Filters and primary filters must be clean and used in accordance with the manufacturer's specifications.

✓ The level of stabilising agent should be less than 50 ppm. The role of the stabilising agent or isocyanuric acid is to protect the chlorine from the effects of UV. A level that is too high will impede the disinfectant effect of the chlorine produced by the device. To bring down the level of stabiliser in your pool, follow the recommendations of your professional.

✓ The free chlorine level of the pool should be greater than or equal to 0.3 ppm.

⚠️ Before using any pool caulking product, remove the pH probe from the accessories holder.

⚠️ Preferably use water from the public water supply. Avoid using any water from natural sources (rain, runoff water, reservoirs, wells). If you do use water from a natural source, have it analysed beforehand and ensure that it complies with drinking water standards, and if necessary carry out appropriate treatment.

⚠ The lifetime of the electrodes basically depends on the copper/silver production setting. The copper level not to be exceeded is 0.6 ppm.

⚠ It is essential to configure the pool volume in the device at start-up.

B - INSTRUCTIONS

1 – Copper/silver ionisation
- ✓ Carry out a shock treatment on the pool water (recommended) before start-up.
- ✓ Set the Pump Timer to "MANUAL" position.
- ✓ Leave the filtration unit to operate for 48 hours without interruption.
- ✓ After these 48 hours, place the pump timer on automatic position (clock).
- ✓ 4 days later, perform a copper analysis (CU) with the copper analysis kit supplied.
    a) If the value is less than 0.6 ppm, change nothing in the ionisation percentage setting for 3 days.
    b) If the value is greater than 0.6 ppm, reduce the ionisation percentage value.
- ✓ Adjust the production % to maintain the copper level in the pool without exceeding 0.6 ppm. Several attempts will be needed to determine the value which best suits your situation.
- ✓ Do a copper analysis twice each month with the kit and refine the setting depending on the result.
- ✓ Read and obey the welcome messages appearing on screen whenever you start the device.

2 – pH regulation
- ✓ Prime the pH pump as described in the relevant section.
- ✓ The pH probe has been calibrated in the factory, so it does not have to be calibrated again when the device is started for the first time. Calibration of the pH probe should then be done on a yearly basis, at the start of the swimming season. Refer to the relevant section.
- ✓ To optimise the operation of your system, we advise you to enter the pool volume in the parameters. Contact a professional.

3 – Chlorine injection

- ✓ Prime the chlorine pump as described in the relevant section.
- ✓ Measure the free chlorine level in the pool with your usual analysis kit. If it is less than 0.3 ppm, increase the dose of remanent product and leave the filtration unit in operation continuously.
- ✓ As soon as the chlorine level reaches 0.3 ppm, adjust the filtration time in accordance with the table below. In the event of a localised increase in pollution, filter round-the-clock.

Temperature (°C)	Time (hours)	Temperature (°C)	Time (hours)
16	8	26	13
18	9	28	16
20	10	30	19
22	11	Higher	24/24
24	12		

Your equipment is now operational. Don't hesitate to activate your warranty online on http://www.pool-technologie.com/.
This will enable you to receive any new information that could be of interest to you.

V. OPERATION

⚠ It is IMPERATIVE to check the copper and pH levels each week with your usual analysis kit. An excessive copper level could damage the lining of your pool.

⚠ Never use hydrochloric acid. Use only a pH corrector product (acid or base) which is recommended by your professional. The use of any other chemical product could cause irreversible damage to the device.

A - BASIC FUNCTIONS

1 – Start/Stop
To stop or restart a function:
- ✓ Press key C for 3 seconds.

Your device allows you to carry out various operations detailed below. Key **C** also allows you to stop an operation in progress and return to the main menu.

2 - Parameters displayed
When the filtration unit is in operation, the main screen displays the production percentage and the pH of the pool:
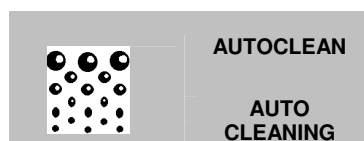
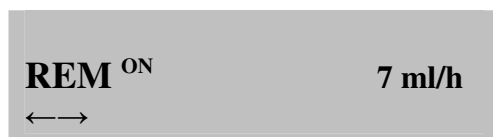|	
Main screen (filtration in operation)	**PROD.**^{ON} **50%** **pH** ^{ON} **7.0**

- ✓ With the ↑↓ keys, adjust the copper/silver production percentage so as to maintain the copper level in the pool without ever exceeding 0.6 ppm.

When the filtration unit is stopped, the main screen displays:

Main screen
(filtration stopped)

	AUTOCLEAN
	AUTO CLEANING

✓ Press the ←→ keys to scroll the following parameters:

REM ON 7 ml/h ←→	Indicates the liquid chlorine dose injected per hour in ml

To change the injection dose, press OK for 5 seconds. The following screen appears:

REM ON 7 ml/h ←→ ↑↓	The up/down arrows allow you to adjust the liquid chlorine dose so as to maintain the free chlorine level in the pool at 0.3 ppm..
FILTRATION TIME	Indicates the recommended time to obtain optimum treatment. Comply with these indications.
WATER TEMPERATURE	Indicates the pool water temperature.

✓ The main screen also shows the status of the functions:

STATUS CODE	MEANING
ON	The function in question is activated
OFF	The function in question has been deactivated
PROD	Ionisation is in production mode
STOP	An alarm has placed the function in question in safety configuration
INJ	The pH pump injects the corrector product

B – ADVANCED FUNCTIONS

To obtain access to the advanced functions, simply press the OK key for 5 seconds and scroll the menu with the ←→ keys.

IONISATION

1 - Electrode testing

The electrodes are made of a copper/silver alloy, so they are consumed during ionisation. Their condition must therefore be checked regularly. To facilitate checking without having to remove the electrodes, you can perform a test from the device.

ELECTRODE TEST	ELECTRODE TEST
OK	IN PROGRESS…

Press OK to start the test. At the end of the procedure, one of the following messages indicates whether the test has succeeded or failed:

ELECTRODE TEST	ELECTRODE TEST
ELECTRODES OK	CHECK ELECTRODES

⚠ This test is merely an indication, it does not completely replace a visual check. Carefully check the electrodes after filtration has stopped.

⚠ Regularly check the physical condition of your electrodes.

REMANENT PRODUCT INJECTION

2 - Manual injection of remanent product (liquid chlorine)

Allows manual injection of liquid chlorine so as to prime the chlorine pump when replacing the container or to manually adjust the chlorine level in the pool.

Select the injection time with the ↑ ↓ keys and then start the countdown by pressing OK. You can suspend or resume the countdown by pressing OK.

pH REGULATION

3 - Manual injection

Manual injection of pH corrector product can be used to correct the pool pH level or to prime the pH pump when replacing the product container.

- ✓ Press the OK button for 5 seconds.
- ✓ Select the INJ. pH function with the ←→ keys and confirm by pressing OK.
- ✓ You can change the injection time according to your needs with the ↑ ↓ keys. Confirm by pressing OK.
- ✓ The countdown is started. You can suspend or resume the countdown by pressing OK
- ✓ At the end of the countdown, the device automatically goes to regulation mode.

4- Adjusting the pH probe

This function allows the device to display the pH value you have measured in your pool manually.

✓ Press the OK button for 5 seconds.
✓ Select the pH PROBE function with the ←→ keys and confirm by pressing OK.
✓ Select the pH **adjustment** function with the ←→ keys and then confirm by pressing OK.
✓ The "Refer to User Manual" message appears for 5 seconds.
✓ The "Select Value" message appears.
✓ With the ↑ ↓ keys, enter the value measured in the pool manually and confirm by pressing OK to start adjustment.
✓ At the end of the procedure, the following message indicates whether the operation has succeeded or failed:

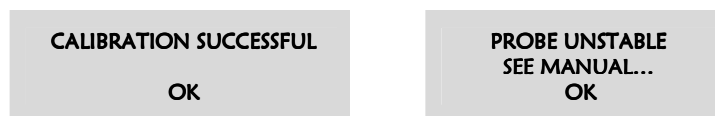| ADJUSTMENT SUCCESSFUL | PROBE UNSTABLE |
| | CALIBRATE PROBE |
| OK | OK |

✓ Press OK to store the adjustment in memory. To return to the main screen, press C several times.
In the event of failure, or if despite the adjustment you observe a major difference between the pH value measured in the pool with your usual analysis kit and the value displayed by the device, press OK and perform calibration of the pH probe as explained in the following section.

5 - Calibration of the pH probe

Each pH probe has its own characteristics. To obtain satisfactory pH regulation, it is recommended that the pH probe be calibrated at the start of the season and after any change to the pH probe.

✓ Take the pH7 and pH10 control solutions.
✓ Remove the pH probe from the accessories holder and stop up with the ½ ''dia. plug.
✓ Press the OK key for 5 seconds and select PH PROBE; confirm by pressing OK.
✓ Select the CALIBRATION function with the ⇦ or ⇨ keys, then confirm by pressing OK.
✓ Scrupulously follow the instructions appearing on screen.
✓ At the end of the procedure, the following message indicates whether the operation has succeeded or failed:

CALIBRATION SUCCESSFUL	PROBE UNSTABLE
	SEE MANUAL...
OK	OK

✓ Press OK to store the calibration in memory. To return to the main screen, press C several times.
✓ In the event of calibration failure, start the procedure again.
In the event of a second failure, call your professional. You may need to replace your pH probe. While waiting for installation of the new pH probe, the device proposes to you a DOSING mode which will enable you to keep a satisfactory pH level in your pool. In this mode, the device will inject each day a fixed dose of pH corrector product, calculated based on the consumption in the days preceding calibration. The word "DOSING" appears on the main screen. Only a successful calibration or deactivation of the pH function by a professional can make it possible to exit this mode.

⚠️ The calibration solutions are disposable. They can be kept for 1 year in their sealed packet stored away from light and heat. Throw away after use.

⚠️ Never dry the pH probe with a cloth or absorbent paper, since this could damage it. Leave it to drip dry.

C - OTHER ADVANCED FUNCTIONS

1 – Annual reactivation
For reactivation of the device at the start of each season, a number of operations described in Section IV must be performed.
However, the "Activation" menu facilitates your task by guiding you step-by-step.
✓ Press the OK button for 5 seconds.
✓ Select the "Activation" menu with the ⇦ or ⇨ keys and confirm by pressing OK.
✓ Use the arrows and the OK key to answer the questions asked.
✓ At the end of the procedure, the following message indicates successful activation:

> REACTIVATION OK
> PLACE FILTRATION
> ON AUTO
>   OK

✓ Press OK. To return to the main screen, press C several times.

2 - Choice of language
This function allows you to have messages displayed in the language you have selected.
✓ Press the OK button for 5 seconds.
✓ Select LANGUAGE.
✓ Select the desired language with the ⋂ ⋃ keys and confirm by pressing OK.

3 - Audible alarm
By default, the audible alarm is deactivated. This function allows you to activate the audible alarm.
✓ Press the OK button for 5 seconds.
✓ Select ALARM.
✓ Select ON with the ⋂ ⋃ keys and confirm by pressing OK.
✓ The visual alarms are still activated.

4 - Professional menu and options
Your professional is able to obtain access to the menu dedicated for his use. This menu contains advanced functionalities which will enable him to optimise the performance of your device.
Moreover, your professional can set the available options for you:

a) Separate flow sensor
The flow sensor (ref.: OPT07POO0002) can detect the presence of a flow in the pipes. Detection of no flow in the pipes will immediately stop ionisation and all product injection.

b) Empty container sensor
The empty container sensor automatically detects a lack of pH corrector product in the container.

VI. ALARMS

- ✓ Whenever an alarm is tripped, a message appears on screen to specify the alarm type. It is accompanied by an audible alarm if the function is activated.
- ✓ Whenever a problem is detected, the function in question goes to STOP and returns to ON as soon as the fault disappears.

ALARMS	CAUSES / SOLUTIONS
LOW WATER TEMP.	The device has detected a water temperature < 15°C. **Copper/silver PRODUCTION is suspended.** The water temperature is too low. Stop the device or have the copper/silver function deactivated by your professional.
pH LOW	The device has detected a pH < 6.5 (if pH set point value at 7.0). **pH REGULATION is suspended.** Check the pH value in the pool. If the pH is low, add pH base corrector directly in the pool, at the discharge nozzles. If the pH is normal, calibrate the pH probe.
pH HIGH	The device has detected a pH > 7.5 (if pH set point value at 7.0). **pH REGULATION is not suspended.** Check the pH value in the pool. If the pH is high, add pH acid corrector directly in the pool, at the discharge nozzles. If the pH is normal, calibrate the pH probe.
pH REGULATION	The device has detected that the most recent attempts to correct the pH around the set point value have been unsuccessful. **pH REGULATION is suspended.** Check that the pH corrector container is not empty. Check that the pH pump is injecting correctly. Check that the rubber protection on the pH probe has been removed. Check that the pH probe is operating correctly. Check the injection and suction valves.
EMPTY CONTAINER (option)	Detects that the pH corrector container is empty when the "Empty container" option is installed. **pH REGULATION is suspended.** Replace the pH corrector container, taking the necessary safety precautions.
pH STOP ???	No calibration of the pH probe has been validated. **pH REGULATION is suspended.** Calibrate the pH probe.
IONISATION	The device has detected a power supply fault on the electrodes. **Copper/silver PRODUCTION is not suspended.** Check that the electrodes are in sound condition. Check the electrical connections of the electrode holder and cubicle.
LACK OF WATER	Ionisation suspended. pH regulation suspended. Remanent product injection suspended.

If, despite the checks, the problem persists, contact your professional. The device is provided with a protected diagnostic aid menu reserved for professionals. It enables them to determine the cause of the problem on the spot.

For all assistance, consult the FAQs on http://www.pool-technologie.com/. If you do not find an answer to your problem, post us your message via our website or contact your professional. You can also contact our After Sales Service Department:

INDIGO No. 0 892 705 520 (from France)
€0.34 incl. VAT/min.

Please supply:
✓ Proof of purchase.
✓ Serial number of the controller, the cell and the pH probe.
✓ Date when the device was installed.
✓ Name of the professional who sold and/or installed the equipment.
✓ Salinity, pH, chlorine level, water temperature, stabiliser level, pool volume, daily filtration time.

VII. WINTERING

⚠ When the water temperature is less than 15°C, the low water temperature alarm will be actuated and will automatically stop ionisation. Stop the device by pressing key C for 3 seconds.

For wintering the pool (emptying the pool and/or stopping filtration), carry out the following maintenance operations:
✓ Remove the pH probe and store it in the rubber protector filled with drinking water.
✓ Rinse the entire pH corrector circuit with fresh water.

Changing the pump hose:
Each season, replace the peristaltic pump tube and the check valves. The maintenance kit (ref. KIT05MAINQUA or KIT02MAINMTP) contains all the parts necessary for annual maintenance operations.

VIII. WARRANTY

All our care and technical expertise has gone into making this device. It has undergone quality control procedures. If, despite all the care and knowledge which has gone in to its manufacture, you had to use our warranty, free replacement only applies to parts of our equipment which are defective (excluding transport).

1 - Warranty period
2 YEARS* for **new equipment** (controller + pH probe).
1 YEAR* for **replacement probes.**
1 MONTH* for **After Sales Repair** and **spare parts.**
* Authentic invoice date.

2 - Scope of warranty
The warranty applies to all parts except wear parts, which must be replaced regularly.
The device is covered for any manufacturing fault only when it has been used normally in a family pool. Use in public pools voids the warranty.

3 - After Sales Service
✓ All repairs are done in our workshop.
    All return transport costs are payable by the user. No compensation will be paid for downtime and loss of enjoyment of the equipment when it is being repaired.
✓ In all cases, the equipment is always transported at the cost and risks of the user. Before accepting delivery, it is up to the user to check that the equipment is in perfect condition and if necessary to state any reservations on the carrier's transport slip. Confirm this to the carrier within 72 hours by registered letter with acknowledgement of receipt.
IMPORTANT: A replacement under warranty will in no case extend the initial warranty.

4 - Limits of warranty
The warranty does not cover:
1. Equipment and labour provided by a third party for installation of the equipment.
2. Damage caused by nonconforming installation.
3. Problems caused by an alteration, accident, mistreatment, negligence of the professional or the end user, unauthorised repairs, fire, floods, lightening, frost, armed conflict or any other case of force majeure.

NB: The warranty does not cover any equipment damaged due to failure to comply with the safety, installation, operation and maintenance instructions set out in the present manual.

Every year we improve our products and software. These new versions are compatible with the prior models. New hardware and software versions cannot be covered by the warranty on the previous models.

5 - Application of the warranty

✓ For more information on the current warranty get in touch with a professional or our After Sales Service Department. All requests should be accompanied by a copy of proof of purchase.

✓ When you buy your equipment, don't hesitate to activate your warranty online on http://www.pool-technologie.com/. This will enable you to receive any new information that could be of interest to you.

✓ No part will be replaced unless the defective part has been returned beforehand. Any part which is not returned will be charged based on the current price list.

6 - Laws and disputes

✓ The present warranty is subject to French law and all other European directives or international treaties which are in force at the time of the claim and which are applicable in France. Should any dispute arise concerning the interpretation or execution of the warranty, sole jurisdiction is assigned to the Tribunal de Grande Instance (High Court) of Montpellier.

IX. PROTECTING THE ENVIRONMENT

Protecting the environment is essential. For our company this is a strong commitment.

Our products are designed and manufactured with materials and components which are of high quality, environmentally friendly, reusable and recyclable. However, the various parts of which they are formed may not be biodegradable.

European environmental directives set, for each product category, appropriate methods for managing and disposing of waste material. The aim is to reduce and recycle wastes, to prevent their components from becoming a danger and to encourage re-use of the products.

The symbol stamped on a product means that selective collection is necessary and that it must be sorted from other household waste.

Therefore, you must not discard our product by simply throwing it away anywhere.

* You may deposit it in a waste collection centre.
* If you buy a similar device, you may leave the old one with your seller at the time of purchase.

Manufactured by:
POOL TECHNOLOGIE
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