



PT2-20-GB

WATER TESTER INSTRUCTIONS

To extend the life of your water tester JL290493N and ensure accurate results, be sure to:

- Keep the switch in the OFF position (all the way toward "PH") when not in use.
- Store in a cool, dry place away from sunlight.
- DO NOT immerse the probe in any liquid other than pool or spa water.

- Check the battery routinely for freshness—unit requires one "AA" 1.5 volt alkaline battery.

CLEANING PROBES:

A) Using the #600 extra fine sandpaper provided in you kit, gently rub the metal probes to remove any build-up.

B) Wash the probes in light soap and water; dry with a clean tissue.

C) Wait 3 to 5 seconds to reduce static electricity.

CHLORINE CALIBRATION – ADJUSTMENT POINT:

Before you use your water tester for the first time, you must adjust (calibrate)water tester to match your swimming pool or spa water with the following sequence:

1. Test your pool or spa water using a conventional liquid test kit
2. Record the chlorine reading level as you will need (example: 1.5PPM)
3. No adjustment is required for pH

FINDING YOUR WATER TESTER ADJUSTMENT POINT

A. Insert an AA 1.5 volt battery in the compartment inside the handle positive side up.

B. Hold the water tester in one hand and the probe in the other.

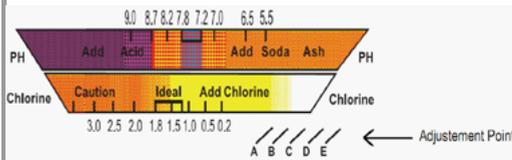
C. Insert the cleaned metal probes into the water up to black band.

D. Stir the water slightly with the probe.

E. With the probe still in the water, turn the wheel on the face of the tester all the way to the left towards "CL". Slowly turn the wheel back to the right until the needle matches the chlorine level you recorded with the convention liquid tester (Example 1.5)

F. Remove probes from the water without touching the wheel. Indicator will move all the way to the right and stop on a letter between A and E. This letter is your ADJUSTMENT POINT.

NOTE: Any time you use your WATER TESTER to test the chlorine level, you must adjust the meter to the "adjustment point" before testing.



TESTING CHLORINE LEVEL:

Recommended Chlorine Level for Pools and Spas is 1.2 to 1.7ppm

- A. Position the needle to your "adjustment point"
- B. Holding the water tester in one hand and the probes in the other, insert the probes into the water up to the black band. Wait until the needle rests for a better chlorine reading.
- C. Leave the probes in the water and proceed with instructions for testing pH.

TESTING pH LEVEL:

Recommended pH Level for Pools and Spas is 7.2 to 7.8

- A) With the probes still in the water, turn the wheel all the way to "pH" until it clicks (battery must off for pH reading)
- B) Wait until the needle rests on the Ph reading.
- C) Gently dry probes and insert into the holder on the side of the water tester for storage.

Carefully read and follow usage instructions of all chemical containers

DETAILS AND PRECAUTIONS ON THE USE OF BATTERIES

- Discard a used battery in nature or garbage pollutes and prevents the recovery of recyclable. It is therefore important to limit consumption of batteries and follow these guidelines:
 - focus on alkaline batteries (that last longer than the saline batteries) and when possible, rechargeable batteries.
 - deposit batteries and accumulators in specific containers arranged among traders. For example, metals will be valued and polluted the environment because they contain heavy metals hazardous to health and the environment primarily (cadmium and nickel)
- The piles must installation by respecting the polarity indicated on the apparatus and the pile. An incorrect positioning can is to damage the apparatus, is to cause escapes on the level of the pile, is to the extreme to cause a fire or the explosion of the pile.
- To ensure proper operation, the batteries must be in good condition. In case of abnormality in the functioning of the device, put fresh batteries.
- Never attempt to recharge non-rechargeable batteries. They could run, warm up, causing a fire or explosion.
- Replace all batteries at the same time. Never mix zinc batteries with alkaline batteries or rechargeable batteries.
- The batteries must be removed from the device.
- Also, remove the batteries from your device if you do not use it for a long time, if the batteries may leak and cause damage.
- Never try to short-circuit the battery terminals.
- Never dispose of batteries in fire, they might explode.
- Charging of batteries is to be performed by an adult.
- Remove batteries from the device before reloading.
- We recommend an adult to supervise children when they change the batteries so that these instructions are complied with or to make himself the replacement of batteries.

- If a battery is swallowed, immediately consult a doctor or poison control center nearest you. Do not forget to carry the product with you.

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Processing of electric and electronic equipment at the end of their service life (applicable in member countries of the European Union and other European countries operating a selective waste collection system).

This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By ensuring the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health. The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the product was purchased.

Net Weight :0.146 Kg