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WELCOME TO SOTA

Thank you for allowing us to be a part of your wellness team.

The Water Ozonator is a consumer product designed to be used as part of a Wellness Lifestyle. A commitment to healthy lifestyle choices is an important factor in the journey to Wellness.

The SOTA Water Ozonator produces freshly-ozonated water. The fresh taste and extra oxygen are an energizing way to hydrate your body.

The Water Ozonator is designed to be used independently, but can also be used together with any of the SOTA Products.

With proper care, your Water Ozonator should provide you many years of trouble-free use.

Please understand that results will vary.

BEFORE USING

Please read the manual thoroughly before using your Water Ozonator.

We've made every effort to ensure the information in your manual is up-to-date at the time of printing ... since that time however, new information may have become available. For the most up-to-date manual, please visit our website www.sota.com/manuals.

LEARN MORE

To learn more about the Water Ozonator we invite you to visit the SOTA website:

www.sota.com

The website offers Videos, Frequently Asked Questions, *The SOTA Products User Guide*, SOTA News ... and more.

COMPLETE UNIT INCLUDES

- One (1) Water Ozonator Unit
- One (1) Airstone and Tubing Set
- One (1) Wall Adaptor
- One (1) Product Manual



DO NOT USE

1. As with all electrical products do not use near water, when driving a car or when operating heavy equipment.

CAUTIONS

1. Avoid breathing the ozone directly from the Airstone as it may irritate lung tissue. Use in a well-ventilated area, such as under a stove top exhaust fan.
2. Do not operate the unit without the built-in air pump running. If the air pump is not running there will be no bubbles coming from the airstone.
3. Do not leave the unit unattended while it is on.
4. While this technology is generally considered safe, there exists potential for rare individual reactions that cannot reasonably be foreseen. Therefore, your use of the SOTA Products constitutes your agreement that you are responsible for your decision to use the technology and that you hold SOTA harmless for any injuries or damage believed to arise from using the SOTA Products.

SUMMARY OF LIGHTS

GREEN: Indicates the unit is on.

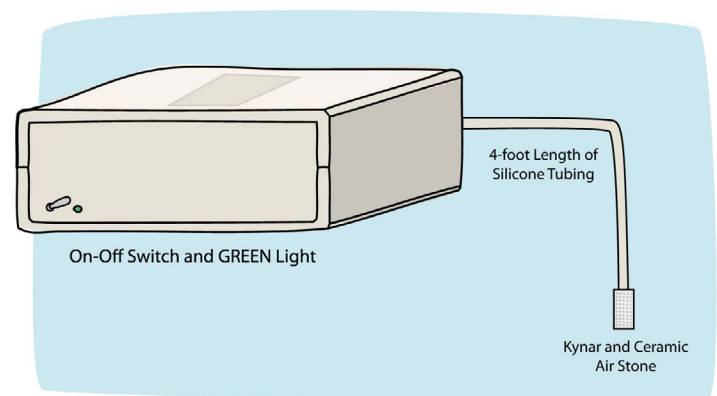
HOW TO USE THE WATER OZONATOR

1. Insert the power plug from the AC-DC Wall Adaptor into the unit and plug the adaptor into an electrical outlet.

2. Connect the silicone tubing to the air outlet pipe on the back of the Water Ozonator.

Note: To make it easier to connect, dip the end of the silicone tubing in water. The silicone tubing will then slip on easier.

3. Submerge the Airstone, attached to the silicone tubing, in a glass container of water. Use a glass container as glass is ozone resistant.
 - a. Chilled water holds more ozone but room temperature water is healthier for the stomach.



b. It is important to place the water with submerged airstone in a well-ventilated area, as concentrated ozone in air may irritate lung tissue. For example, under a stove-top fan. Place the container of ozonating water well away from the ozone unit.

Note: Ozonating liquids other than water may clog the airstone and will void the warranty on the airstone.

4. Move the toggle switch to the ON position. The GREEN light will come on.
5. Check to be sure fine bubbles pass out of the Airstone into the water. If you do not see any bubbles, ensure the silicone tubing is firmly attached to the air outlet on the side of the unit. As the unit operates, you should catch the smell of ozone.

Note: If the amount of bubbles from the airstone diminishes, it may be necessary to adjust the pump. See WOZ3 Air Pump Adjustment on page 7.

6. For an 8 ounce or 250 ml cup of water, ozonate for about 2 minutes.

Note: Refer to Timing to Saturate with Ozone on page 6 for other volumes of water.

7. To turn OFF, move the toggle switch to the OFF position.

Allow water to drain from the tubing after use. This ensures water will not drain back into the unit.

8. Use the freshly ozonated water *immediately* for optimal results. If left for 20 minutes in open air, the ozone dissipates out of the water. The benefits of the extra oxygen will no longer be present.
9. Turn the unit off and *unplug the wall adaptor* when not in use.

Notes:

Temperature of Water: Chilled water holds more ozone, however room temperature water is healthier for the stomach.

Storage: Larger quantities of ozonated water can be stored in a glass container with an air-tight lid. The amount of ozone in the water will continue to dissipate, eventually leaving no ozone in the water.





Pump: If built-in air pump stops running, turn unit off and contact your closest repair depot. See page 7.

TYPICAL USE

To begin drink one glass of ozonated water per day. Gradually increase the number of glasses to two or more daily. It is best to drink ozonated water on an empty stomach. The SOTA Products User Guide available at www.sota.com/spug offers suggestions for Focused, Basic and Ongoing Wellness Plans.

STERILIZING WATER

The Water Ozonator exceeds the minimum Oxidation Reduction Potential (ORP) of 650 mV required for water sterilization. It does not remove impurities such as heavy metals - a water filtration system is needed for that. The amount of time required to sterilize water depends on the degree of contamination of the water and the water temperature. Colder water holds more ozone.

WATER DISINFECTION TESTS

Tests by two independent laboratories proved the effectiveness of the ozone generated by a SOTA Water Ozonator in killing the following virulent pathogens:

Escherichia coli (E coli)	Salmonella spp (typhoid fever)
Pseudomonas aeruginosa	Shigella spp
Staphylococcus aureus	Proteus mirabilis
Klebsiella spp	Candida spp

TIMING TO SATURATE WITH OZONE

Quantity of Water	Timed Setting
4 cups (1 quart or 1 liter) or less	5 minutes
1 gallon or 4 liters	15 minutes
2 gallons or 8 liters	30 minutes
4 gallons or 16 liters	60 minutes

*More time may be required to sterilize water.

ELECTRICAL SPECIFICATIONS

POWER REQUIREMENTS

12 Volts DC @ minimum 1.5 Amps, **Tip or Center Positive**.

Caution: Exceeding the voltage rating or reverse connection may result in injury or unit failure. This will **void** the warranty.

OPTIONAL POWER INPUT

To operate the ozone generator from a 12 Volt DC source such as an automobile battery, or an appropriate solar panel, purchase a Universal Power Cord with **Tip or Center Positive** polarity.

OUTPUT SPECIFICATIONS

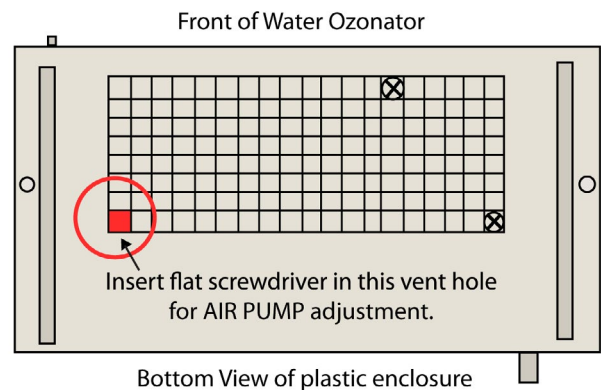
Greater than 108 mg/Hr O₃ @ 1.5 LPM. Measured using an Ozone-in-Air GM Anseros Ozone Analyzer, Model Ozomat GM 6000-RT.

OZONE GENERATOR CONSTRUCTION

Uses Fused Quartz Glass ozone chamber. With normal use, the chamber should last several years.

WOZ3 AIR PUMP ADJUSTMENT

The air pump may need adjustment should the amount of bubbles from the airstone diminish. To adjust the speed of the air pump, insert a small flat jeweler's screwdriver into the opening of the air vent on the underside of the unit. Adjust the speed either up or down as necessary.



REPLACEMENT ACCESSORIES

To replace your accessories, please contact your supplier.

WARRANTY

The Water Ozonator Model WOZ3 is covered by a two (2) year parts and labor warranty on all internally mounted components. Please keep proof of purchase. Warranty is void if the failure is due to abuse or negligence.



REPAIRS

Please contact your supplier for return instructions. For information about your closest repair depot, contact repairs@sota.com or call 1.250.770.2023 or 1.800.224.0242 (toll-free in Canada & USA).

Designed, Engineered and Made in Canada.

• The SOTA units are consumer products designed to be used as part of a Wellness Lifestyle • The SOTA units are not medical devices nor are they intended to diagnose, treat or cure any medical or health condition • The use, safety or effectiveness of the SOTA units has not been approved by any government agency • Please consult a health practitioner for any medical or health condition • Results using the SOTA Products will vary for each person • Please note that all purchases of SOTA Products are deemed to be made in Penticton, BC, Canada •