



# OZONODE HOME OZONE GENERATOR USER MANUAL







# INTRODUCTION

Your OZONODE home ozone generator is ready to boost your wellbeing in a variety of important ways.

From improved immune system function to stimulating the uptake of life-giving oxygen, delivering anti-microbial benefits and enhancing the function of the mitochondria (our cells energy powerhouses), your decision to begin ozone therapy is a health-enhancing one!

Our clients love this leading model, with its cutting-edge quartz and titanium tube technology and ability to deliver medical grade ozone therapy, right in the comfort of their own home. We're sure you will, too.

We are committed to providing the state-of-the-art, quality ozone products people need

and deserve. As such, this CE-certified generator is made from 100% ozone resistant materials to guarantee your safety.

Please read through these instructions thoroughly before operating this generator: We know, it can seem boring but it'll make all the difference. Then if you have any questions or concerns, please feel free to contact us. We are here to help you get the most from your ozone generator.

***Please note:*** *These instructions are informational and should not be taken as medical advice. We are an information source only and make no health claims. This information is provided so you can make an informed decision. As with all health advice, please consult with your health practitioner before proceeding with any therapy or therapeutic protocols.*



# YOUR SAFETY

## GENERAL SAFETY INFORMATION

The following guidelines are designed to ensure your personal safety and to protect your OZONODE generator and working environment from potential damage.

Never attempt to service this equipment yourself. If you experience any quality issues we are only an email away. Please contact us prior to any maintenance at-tempts so we can help you find the best solution.

## WARNING

Our lungs are designed to breathe in oxygen, not ozone, so breathing in high concentrations of ozone is harmful to your health. If you've breathed in ozone, vitamin C will aid fast recovery. If a room contains excessive amounts of ozone, open the windows and leave promptly.

## TIPS FOR YOUR EQUIPMENT SET UP

As you have probably guessed, always place and store your ozone generator on a hard, level surface.

The OZONODE is not made for enclosed spaces or proximity to heated air. Restricted air flow and heat can cause overheating or damage.

## TIPS FOR OPERATING YOUR EQUIPMENT

Just like other electrical devices, never allow water to enter your generator.

Is there any exposed wires, burnt or damaged power cords present? Do not use!

Don't push any objects into the air vents or openings of your generator. Doing so can cause a fire or an electric shock by shorting out interior components.

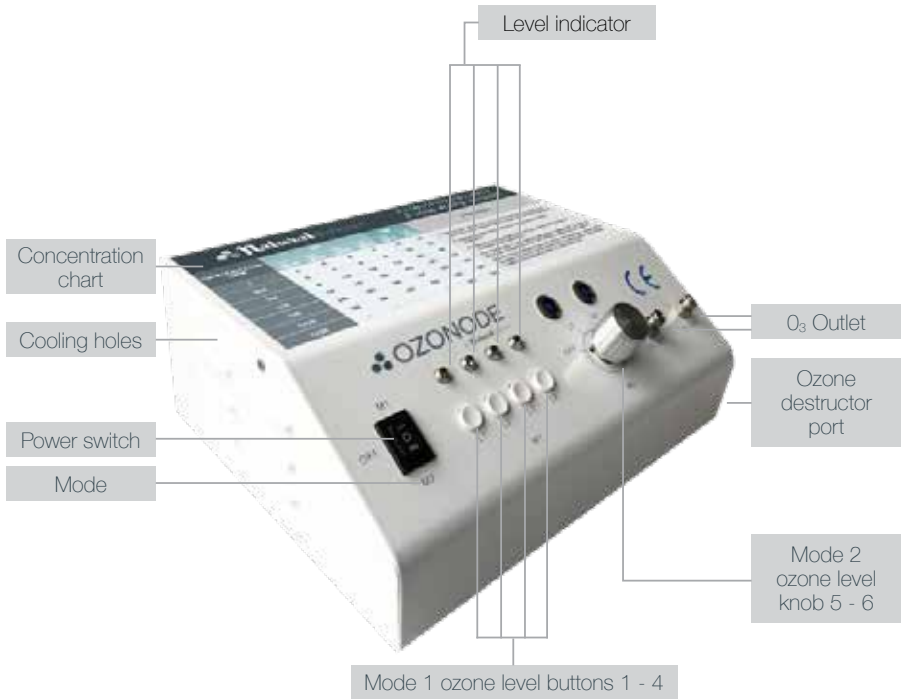
Contact us if your equipment does not function correctly.

**Warning:** An air embolism can cause serious injury or death. Only a licensed practitioner should administer intravenous (IV) ozone/O<sub>3</sub>.

**Warning:** When ozonating oil, the user must make sure the oil does not enter the tube. This can cause a fire. Remember: It's important to remove and clean the tube thoroughly immediately after the oil ozonation process.

**Caution:** Want to ozonate water? Ensure the appropriate use of the accompanying diffuser or water bubbler kit. Be careful that there is no water back flow into the ozone unit.

# UNIT OVERVIEW



# SETUP

## READY TO GET STARTED?

Remove all the pieces from their packaging and ensure the following are present.

▶ Ozone generator	1pc
▶ Power adaptor	1pc
▶ Male luer lock	2 pc
▶ Oxygen tube	2 meters
▶ User manual	1pc
▶ Protocol manual	1pc

**Caution:** The ozone generator requires an oxygen supply (for example, an oxygen cylinder or oxygen concentrator) to work.

## TIPS FOR USING THE OZONE GENERATOR

Place the ozone generator on a flat dry surface where it can be kept away from water and heat.

Plug the generator into the power. Choose the L1 switch and allow a five-minute warm up before connecting to an oxygen supply.

When making ozonated water or ozonated oil you can always connect any unused ozone back to the inbuilt ozone destruct via the ozone destruct port to avoid inadvertently breathing in ozone that would otherwise off gas into the room.

## TO SET UP YOUR OXYGEN CYLINDER

Slide the regulator over the stem so the holes line up correctly.

Hold the regulator in place and turn the metal handle to secure the regulator to the cylinder stem. Use a wrench to secure on tightly.

Once the regulator is securely fastened, open the cylinder valve and verify there are no leaks. You can open the regulator by turning the click-knob on the end. Remember to close the valve after confirmation.

Connect the oxygen tube to the regulator barb.

The other end of the oxygen tube can then be inserted into the back of the ozone machine via the oxygen inlet nozzle.

Set the gas flow rate of the oxygen regulator and open the cylinder valve.

You are now ready to create medical ozone gas by simply choosing the appropriate ozone level button. The chart on the unit will help you determine the right oxygen flow rate and ozone concentration for the protocol you wish to administer.

## SET UP USING THE OXYGEN CONCENTRATOR

Take the oxygen concentrator out of the box and cut the cable ties underneath.

Note that the oxygen concentrator comes with a lot of other attachments - you can set those aside, they are required for breathing oxygen and not used for the purposes of ozone therapy.

Plug in the oxygen concentrator using the converter plug supplied, turn on at the back and then push the on switch on the front display panel. You will notice a whirring sound and the screen will light up.

Follow on with instructions that came with your low flow metre.



# OPERATION

Ok, we're almost there! Right before you begin producing your very own ozone, decide on the concentration and flow rate you'd like but referring to the chart on the ozone unit. Once you select

the concentration, first select the right corresponding flow rate on your low flow metre or oxygen regulator and then select M1 or M2 and push the appropriate level button on the ozone generator.

Natural OZONE		CONCENTRATION/ FLOW RATE CHART					
OXYGEN FLOW LPM	M1				M2		OPERATION
	L1 ug/ml	L2 ug/ml	L3 ug/ml	L4 ug/ml	L5 ug/ml	L6 ug/ml	
1	4	5	6	7	13	16	<ol style="list-style-type: none"> <li>1. Select M1 or M2 to turn on the machine according to flow rate and concentration range for desired protocol.</li> <li>2. Adjust oxygen flow via your oxygen flow metre/regulator.</li> <li>3. Select the appropriate level you need according to required concentration.</li> </ol> <p><b>For example:</b> If you require 30µg/ml, select M1, press L2 then set oxygen flow to 1/8 LPM to generate 30 ug/ml.</p> <p><b>Note:</b> This machine has a built-in O3 destruct, ensure the unused ozone is connected to the destructor port when making ozonated water or ozonated oil.</p>
3/4	6	7	8	9	16	22	
1/2	9	10	12	13	22	37	
1/4	17	19	22	24	40	52	
1/8	26	30	34	37	63	73	
1/16	38	44	49	52	82	90	
1/32	-	-	-	-	86	93	

# MAINTENANCE

## CLEANING

Your ozone generator will be damaged by water or other fluids because they can damage the internal hardware. To clean, wipe down the exterior using a slightly damp cloth only.

**Note:** Remember to unplug when cleaning.

## OZONE QUARTZ TUBE AND OZONE DESTRUCT

If you find the ozone quartz tube is cracked or the ozone destruct is running at a lowered efficiency, they are easily replaceable. Simply contact us for replacement.





# GUARANTEE

Your generator is a premium-quality unit as, as such, comes with a one-year warranty from the date we ship it to you.

If you have any problems within a one-year

period following your purchase, we will repair, or if necessary, replace it for you.

As we have mentioned, water and fluid are damaging so your warranty will be voided if water damage is found inside the unit.



# SPECIFICATIONS

▶ Model No.	OZONODE
▶ Oxygen flow	1/32L/min ----1L/min
▶ Ozone concentration	4-93 mg/L adjustable with oxygen
▶ Power	110-220V AC, 15W
▶ Size	240*195* 80 mm
▶ Ozone cell technology	Corona Discharge with titanium electrode and quartz tube
▶ Housing	White Powder Coated
▶ Package size	280*270*125 mm
▶ Gross weight	2.0 kg
▶ Warranty	1 year

www.naturalozone.com  
HOME OZONE THERAPY GUIDE

## The buyer's guide

HOW TO SAFELY BECOME  
A HOME OZONE THERAPY USER



**Natural**  
OZONE



## FURTHER READING

As a user, you are encouraged to seek expert advice on the best ozone therapy protocols through ozone therapy clinics and qualified practitioners.

These instructions serve as a guide only.

### WANT MORE INFORMATION? GREAT!

Head to our website and links to read more about this wonderful therapy at [www.naturalozone.co.nz/blogs/ozone-therapy](http://www.naturalozone.co.nz/blogs/ozone-therapy)

### RECOMMENDED READING

- ▶ **Madrid Declaration on Ozone Therapy**
- ▶ **International Scientific Committee of Ozone Therapy (ISCO3)** [www.isco3.org](http://www.isco3.org)
- ▶ **The Ozone Miracle:** How you can harness the power of oxygen to keep you and your family healthy  
*By Frank Shallenberger MD*
- ▶ **The Use of Ozone in Medicine**  
*By Renate Viebahn Haensler*
- ▶ **Ozone A New Medical Drug**  
*By Velio Bocci*
- ▶ **The Oxygen Prescription:** The Miracle of Oxidative Therapies  
*By Nathaniel Altman*



If you have any further questions do not hesitate to contact me on 021 116 2490 or [kim@naturalozone.co.nz](mailto:kim@naturalozone.co.nz)

All the best of health,

Kim  
Director - Natural Ozone Ltd