



Providing O³ Ozone Equipment and Complete Solutions



OzoPure Multi-Purpose

Instruction Leaflet

Thanks for your selection of our ozone generator. Please read this leaflet carefully before using and keep it for future reference.

Configuration for Water or Air:

For water, push the supplied silicon pipe over the white ozone outlet and fit the supplied stone diffuser to the other end.

For air use, use as is with no silicon pipe fitted, pull on silicon pipe to remove if already fitted.

Operation:

- Connect the power lead to a 220-240v 50-60Hz power socket.
- On/Off indicator will turn green to show availability of power.
- Press the "Working Time" button (green lights) to select the duration of time that the unit will generate ozone for. Multiple presses are used to move through the options. Maximum time is 120 minutes.
- Press the "Pausing Time" button (red lights) to select the duration of time that the unit wait before it switches on again and runs as per the time selected by the "Working Time" button in a continuous cycle.
- Once you have selected the above options, push the On/Off switch to start the unit.
- The unit will work and pause in cycles as selected by the "Working Time" and "Pausing Time".
- If no "Pausing Time" is selected then the unit will not cycle and will just switch off when it has finished as per "Working Time" selected.
- When you are finished using the unit, pull the electricity cord out from the electricity socket and store the unit in a dry place.

Indicator Lights:

- When the left light is on, the ozone generator is working.
- When the right light is on, the pump is working.

Both lights should be on together to generate ozone and distribute the ozone. During cooling cycles, only the pump light will be on.

In case of Malfunction, remove the power lead from the electricity socket, wait 10 seconds and then re-insert the power lead.

*** IMPORTANT NOTE:** "Working Time" should never be set higher than "Pausing Time" as the unit needs time to cool between cycles/use. If you do not allow the unit sufficient time to cool between use, the working life of the unit will be reduced. Should you require a unit to run 24/7, please consider our commercial range of products.

Some Applications:

- To drink ozonated water for health purposes, 10 minutes to generate high ozone level in 300ml of cold water bubbling ozone in glass using stone diffuser provided. Water should be consumed immediately as ozone dissipates quickly. Water should be consumed on an empty stomach to ensure maximum absorption by the body. (20 minutes for 600ml etc) This water can also be used to disinfect cuts, for gargling to remove throat bacteria etc.
- For sanitizing of vegetables or fruit, place vegetables or fruit in basin with just enough cold water to cover, add some ice blocks to drop temp of water further for optimum ozone absorption, bubble using stone diffuser provided for 20 minutes to remove artificial chemicals, bacteria etc. Same process can be used for sterilizing baby bottles etc. Water should be as cold as possible as hot water destroys ozone.
- For room sanitation, place unit in room with no connections on ozone outlet and run for 20 minutes for room of 10 square meters. (60 minutes on for 30 square meters etc.)
- For room sanitation where people are smoking or a busy kitchen etc, place unit in room with no connections on ozone outlet and run for 10 minutes on, 20 minutes off cycle for room of 10 square meters. (20 minutes on, 30 minutes off for 30 square meters etc.)

Warning:

To prevent electrical shock, do not submerge the unit in water or operate if wet.

Specifications:

- * Power: 220-240v, 15w
- * Ozone Rate: 300 to 500 mg/h pending oxygen density of air and humidity
- * Working Times: 10, 20, 30, 60, 120 minutes
- * Pausing Times: 20, 30, 60, 120, 180 minutes

For support, please email:

support@ozogen.co.za

To view some of our other products, please go to:

www.ozogen.co.za