

Generations ahead of the rest.

WITHERPRO7

Industrial **Ozone** Generators

Measured. IGBT-Based. 5th Generation.
Internationally Admired.

The **Face** of Global Ozone Innovation.
Welcome to **Team Waterhouse.**



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Welcome to the **FUTURE** of Ozone technology

**WITHERPRO7 IS
THE ZENITH OF GLOBAL
INDUSTRIAL OZONIZATION**

DR. PHILIP EDGEBERTON

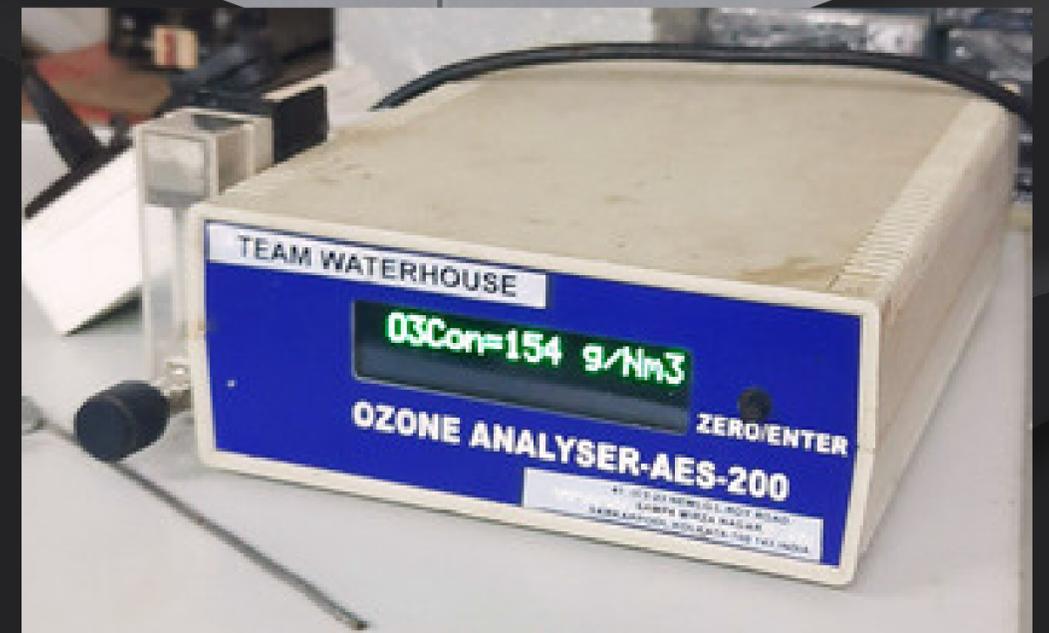
 Witherpro7



Wittherpro?

MEASURED.

ALL Ozone
generators are
MEASURED by the
most accurate
Ozone Analyzers





Wetherpro



PSA
OXYGEN PLANT



High capacity
OZONE
GENERATOR

Probably the best in the World.

A) High Capacity, yet economically viable ozone generators are a reality.

Only when they are made from 5th Generation latest IGBT technology.

B) Latest definition of Signal generators, Microprocessors, multi-layer PTH electronics aided by the IGBT makes extremely low power consuming systems

C) You can upgrade your existing unbranded / back-dated ozonisers by using our branded path-breaking tech kits

D) Globally acclaimed.



VERSATILE & STABLE



Wetherpro



Probably the best in the World.

Ozone **Application** : Both in Air & Water

Ozone Distribution : Pipeline Distribution

Cooling : Water-cooled & Air-cooled, as required

Inverter : IGBT Based, High Frequency Resonant Inverter

Feed Gas : Both Air and Oxygen, as required

Power Consumption : Starts from 0.44 KW

Electrical : 220V, 50HZ, single phase

RF Interference : Null

Weight : Starts from 80 KG



Versatile Applications

Waste water Treatment / Effluent Treatment Plant

Use it after conventional treatment to arrest the leakage of BOD or COD and for absolute deodorization and decolourization



Centralised Air Conditioning - HVAC

Use it at AHU to summarily arrest the microbial generation inside ducts and save power by lowering the need for fresh air intake for diluting volatile organic gases. Also kill Legionella etc. at circulation water system.



Tea Fermentation

Use it at CFM to improve quality of fermentation with quite distinguishable results and reap the benefit of increased productivity at reduced cost



Swimming Pool

Use it at balancing tank to take care of infections and increase dissolved oxygen. Be a part of the Global community that rejects chlorinated pools for several health hazards.



Aquaculture - Fish Farming

For lowering the iron-content in water, to avoid toxicity due to medicines or chemicals, increasing the concentration of dissolved Oxygen in water, to de-odorise & completely disinfect the water in which the fishes are being farmed.



Textile Bleaching Process

For Whitening of Textiles - Cotton/Denims, Sterilization & De-odorization of clothes or Clinical Uniforms



Paper Bleaching Process - Oxygen Delignification

Oxygen delignification offers significant operating cost advantages & effluent quality, over normal delignification processes which use bleaching agents such as chlorine dioxide and hydrogen peroxide.



Industrial Food Washing

Sterilization of fruits & vegetables, getting rid of all pesticides or insecticides from vegetables to achieve their natural wellness qualities & freshness.



Mushroom Production

Disinfecting the water (with the help of Ozone rather than Chlorine) by which the mushroom spawns are washed, increases mushroom production substantially.

waterhouse



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AN ISO 9001:2008 CO.



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Let's talk!

WAYS TO REACH US

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