



OZONE

WATER TREATMENT SYSTEM

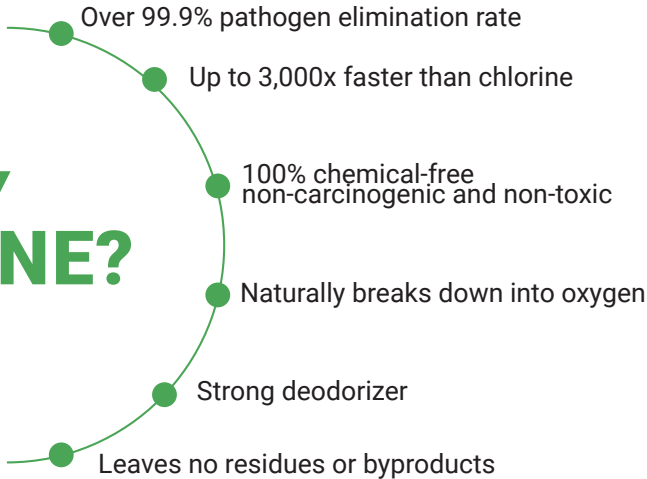


Ozone

The Safe Choice

Ozone water treatment is one of the most advanced, chemical-free methods of disinfecting and purifying water. It eliminates bacteria, fungi, viruses, odors and tastes then breaks down naturally into oxygen, leaving water **cleaner, fresher and residue-free**.

WHY OZONE?



Areas of Application

- 1- Commercial, domestic, industrial, and municipal water treatment systems
- 2- Hospitals, kitchens and sterile environments
- 3- Food processing facilities
- 4- Drinking water treatment
- 5- Wastewater treatment, water deodorization and taste removal
- 6- Livestock farms drinking and service water
- 7- Irrigation and post-harvest processing



Why Choose Agritek?



Proven Expertise

Experienced technical team led by decades of experience in ozonation and ozone water treatment.



Science Based

Backed by scientific research and a dedicated R&D department.



Eco-Friendly Solutions

100% chemical-free, residue-free, and compliant with global safety standards.



Comprehensive Support

Installation, training, maintenance and after-sales service across all regions.

System Features

- Integrated compact design
- Quiet operation
- Chemical-free with no harmful residual contamination
- LCD screen
- Water- or air-cooling systems
- Durable housing
- Comprehensive protection against overheating, over-temperature and over-voltage
- Integrated ORP meter and sensor that continuously measures and regulates ORP within the desired range
- Efficient heat dissipation, low temperature rise and high efficiency system
- High conversion efficiency, low energy consumption and long service life
- Ozone generated via corona discharge method
- Includes a programmable timer with the ability to set programs for up to seven days; ozone output adjustable.

Directions of Use

1. Plug in the device
2. Turn on the power switch
3. Input the desired program, if applicable; the system will begin operating once the indicator lights are on
4. To turn off the device, switch off the power switch
5. If a program has been set, the system will automatically turn on and off according to the programmed schedule.

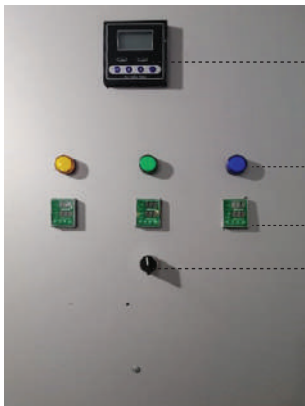
Maintenance:

When the device produces less ozone than is indicated or no longer produces ozone, contact our service center to get the proper diagnosis and assistance in a timely and professional manner.

GRO3-WT-A000 Series



Cooling Fan



ORP Controller

Indicator light

Power Controller

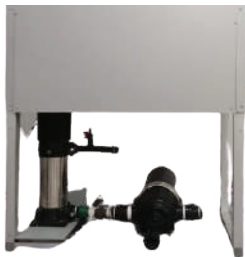
Power switch



Product Specifications:

Model	GRO3 WT-A010	GRO3 WT-A020	GRO3 WT-A030	GRO3 WT-A040
Oxygen Source	Oxygen Feed			
Ozone Output(g/h)	10	20	30	40
Cooling Type	Air Cooling			
Device Dimensions (cm) (L*W*H)	100*51*209			
Input Oxygen Flow (L/min)	5	10	15	20
Power (W)	150	300	450	600
Body Type	Aluminum			
Timer	Programmable			
Power Supply	220V 50Hz			

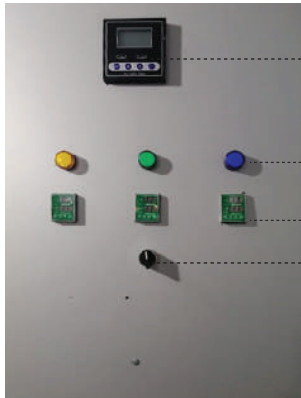
GRO3-WT-B000 Series



Vertical Pump



Ventilation grille

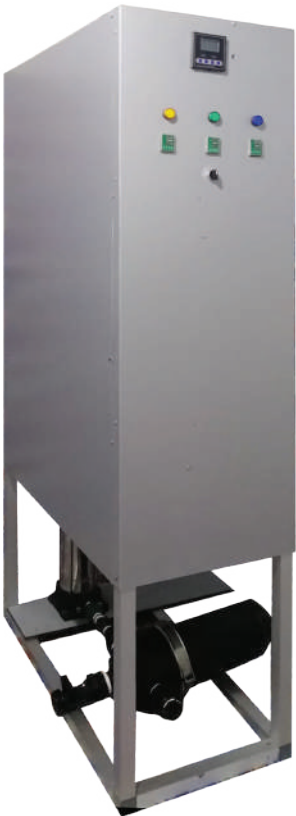


ORP Controller

Indicator light

Power Controller

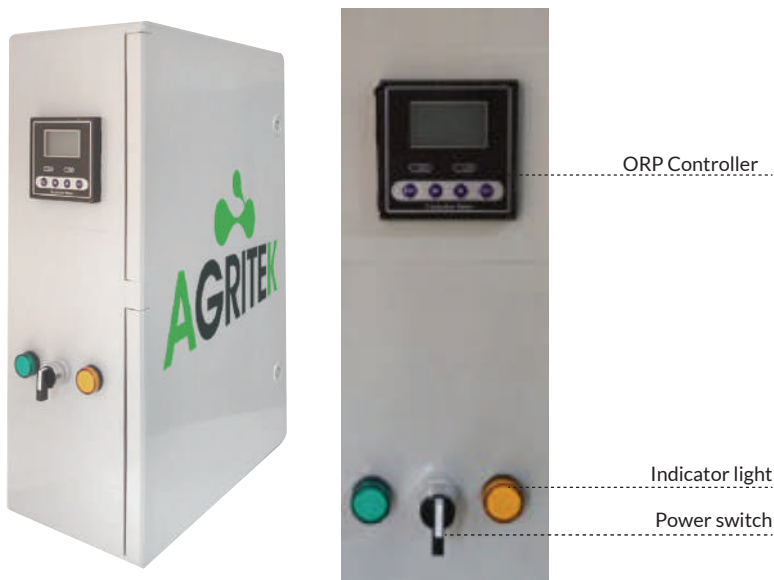
Power switch



Product Specifications:

Model	GRO3 WT-B050	GRO3 WT-B100	GRO3 WT-B150
Oxygen Source	Oxygen Feed		
Ozone Output(g/h)	50	100	150
Cooling Type	Water Cooling		
Device Dimensions (cm) (L*W*H)	100*51*209		
Input Oxygen Flow (L/min)	10	20	30
Power (W)	750	1500	2250
Body Type	Aluminum		
Timer	Programmable		
Power Supply	220V 50Hz		

GRO3-WT-C000 Series



Product Specifications:

Model	GRO3 WT-A010	GRO3 WT-A020	GRO3 WT-A030
Oxygen Source	Oxygen Feed		
Ozone Output(g/h)	10	20	30
Cooling Type	Air Cooling		
Device Dimensions (cm) (L*W*H)	40*20*60		
Input Oxygen Flow (L/min)	10	20	30
Power (W)	150	300	450
Body Type	PVC		
Timer	Programmable		
Power Supply	220V 50Hz		





Contact us



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