

The World's Best Indoor Aqueous OZONE Gas Sanitizer

Actively sanitize air & surface

Automatic Hygienic Air System Plus

Turns pure water into an effective and safe sanitizer

Aqueous OZONE Hygienic Air System Plus (HAS+) applies a revolution electrolytic technology that can convert your pure water into the anti-bacterial sanitizing aqueous OZONE gas. It works to protect against pathogens without using hazardous chemicals and corrosion.

This system is ideal for environments where there is a risk of microbial contamination **homes, hospitals, clinics, nursing homes, offices, public toilets, schools, and kindergartens.**



Model: EOS7170-PLUS



99.99%

Removals Bacteria & Viruses

Pathogen control for E Coli, Salmonella, Listeria, and other common pathogens. OZONE water offers a better and more comprehensive solution than other disinfectants.



5 seconds

Achieve 99.99% sanitizer rate

Disinfection speed is 3000 times faster than chlorine. OZONE is more friendly to the environment for disinfection than chemical disinfectants.



Safety

No matter how much you use

After disinfection, OZONE water reverts to oxygen & water, and it will not cause irritation to the skin. OZONE water also eliminates concerns about accidental chemical sanitizer consumption.

Focus Points

Office & Warehouse



Nursery & School



Kitchen & Restaurant



Public Washrooms



Hotel & Resort



Clinic & Hospital

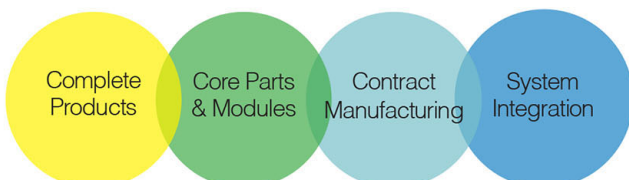


Specifications

Output	OZONE Gas	
Purity	≈ 20wt%, NOx free	
OZONE production (adjustable dosage)	20 - 50 mg/hr (±10%)	
Flow Pressure	0.5 Bar (0.05 Mpa : 7.3 psi)	
Power	AC 100-240V, 50/60Hz, <15W	
Water Requirement (conductivity)	< 5µs/cm	
Water Storage Volume	580 ml (Effective 400 ml) + 1800ml (tank)	
Water Consumption	≈ 0.6ml/hr	
Working Temperature	1 - 40°C (33.8 - 104°F)	
Working Humidity	0 - 90% non-condensing humidity	
Material	Casing	Stainless Steel, ABS
	Tubing	PVC, PTFE, PVDF
Dimensions (mm)	W97 x D275 x H390 (mm)	
Weight (Net)	3.5 kg	
Protection class	IPX2	

About Us

Since 1988, BES Group has been the global leader of electrolytic technology that converts water to ultra-pure OZONE and HYDROGEN. Products applications include Food Safety, Ice & Beverage, Dentistry, Healthcare, Professional Laundry, Professional Cleaning, Maritime, and Home Sanitation & Wellness. All products and components are tested for high performance, safety, efficacy and reliability with certifications from government agencies and leading 3rd party labs.



Features



Sanitize Aqueous OZONE gas in Machine

The Aqueous OZONE gas helps sanitize inside fan coil, bacteria, VOC, dust, etc., indoor space.



Inspired by Nature

Turn water into an effective and safe sanitizer.



OSHA Standard

Low off-gas meets OSHA standard and is third-party tested.

NOx Free

Sanitize Aqueous OZONE gas

Patented electrolytic O₃ technology, no nitrogen oxides for safe indoor space.



Fully Automatic

Delivers fully automatic sanitation to ensure the best quality hygiene 24/7.



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Technologies applied are protected by one or more of the following patents:
US 8,308,914 B2, US 9,757,697 B2, US 9,248,208 B2

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Member of



Registered

