



Model: EOS7161-P

## Revolutionary OZONE Spray Bottle **Pro**

Adding **only water** and with the press of one button  
Ideal alternative to other chemical sanitizers



**Eliminates**  
Bacteria & Viruses



**5 seconds**  
Achieve 99.99% sanitizer rate



**Safety**  
Harmless to skin



**Friendly**  
to Environment

Industry leading 3ppm professional high concentration OZONE water

With only a single press of one button

99.99%

Third-party measured  
sanitize rate

3000 times

Sanitizes faster  
than chlorine

5 seconds

Achieve 99.99%  
sanitize rate

25 minutes

Maintains the concentration  
of OZONE water time

ZERO

Chemical residues

12000 times

Service life



150 ml (0.04 gal)

### Chemical-Free

The 2nd generation handheld rechargeable Professional OZONE Spray Bottle (OSB Pro) applies revolutionary electrolysis technology that can convert your regular tap water into an anti-bacterial sanitizing water. This revolutionary technology can help **replace conventional chemical surface sanitizers**. Simply fill the bottle with clean tap water, press the button, and the device will instantly convert ordinary water into OZONE water.

### Small Size, High Performance

OZONE water is well-known for its fast and **powerful sanitation performance**. This OZONE sprayer offers an **effective, safe, and environmentally friendly surface sanitation** for many commercial hygiene applications.



#### Wayne Simmons, DMD

“My recent personal and professional practice experience utilizing aqueous OZONE from BES Group has been extraordinarily positive and beneficial to our patients, our staff, and to myself. It is a remarkable technology that will be welcomed into dental practices, medical offices, hospitals, nursing facilities, food and beverage, recreational facilities, worldwide.”

United States - Prosthodontist, ACP, Diplomate ABOI

### Features



Only needs water and  
electricity. No additional costs



It does not change the  
water pH



USB-C charging  
Plug and play

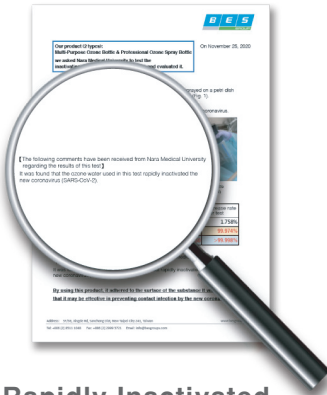


Two-stage mode to  
meet various applications



Strong and sturdy  
metal body

### Focus Points



Rapidly Inactivated  
**SARS-CoV-2**



> 99.99%  
**Hand sanitation**



> 99.99%  
**Surface sanitation**



#### For Catering

- Hotels
- Coffee and tea
- Restaurants
- Bars



#### For Health Care

- Hospitals
- Clinics
- Kindergartens
- Nursing Homes



#### For Public Places

- Gyms
- Schools
- Offices
- Cleaning Company



Added the approval to use OZONE water as a food surface bactericide in its food specification.





## Specifications

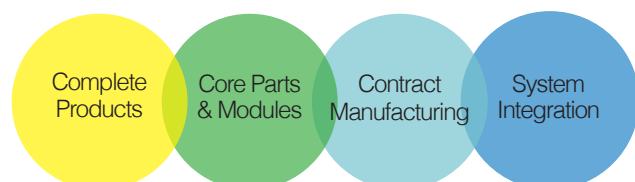
Model No.	EOS7161-P
O <sub>3</sub> Concentration*	3.0 ppm (Mode1: 5 min. & Mode2: 25 min.)
Reservoir Size/Coverage	150 ml (0.04 gal); covers 30 m <sup>2</sup>
Charging Time	60 minutes (Can generate up to 1800 ml or 12 bottles per charge)
Water Quality	Clean tap water**
Water Temperature	5- 35°C (41- 95°F )
Ambient Temperature	5- 40°C (41- 104°F )
Rechargeable Battery	Li-polymer Battery, 3.7V/1200mAh
Charger Input	Input : 100-240V AC, 50/60Hz      Output : 5V/1A DC
Dimensions	Φ53 x 254.8mm (Φ2.1 x 10.0 in)
Weight	308g (0.68 lbs) ± 1%
Life Span	> 2 year (8 bottles uses/day)

\* Tested with soft clean water (TDS≈100 ppm, temperature≈25°C) OZONE concentration varies depending on conditions such as water quality or temperature.

\*\*Potable water (TDS 60 - 200 ppm, Hardness < 180 ppm as CaCO<sub>3</sub>). If hard water is used (hardness > 120 ppm CaCO<sub>3</sub>; TDS > 250 ppm), regular cleaning with citric acid solution is recommended for maintaining performance.

## 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.



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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