

Oral Rinse Tumbler

Clean - Safe - OZONE



Dentists' best tool for completing successful treatment

Endodontist | Periodontist | Orthodontist

With the press of a button, the oral rinse tumbler instantly converts tap water into natural aqueous OZONE water. It is a safe and powerful natural sanitizer for oral rinsing that is effective at reducing oral germs and helps improve oral hygiene by promoting healthy microbiome.



EPA



SGS



Model: EOS7160-P

THE PICTURE IS SHOWN FOR ILLUSTRATION PURPOSES ONLY.
THE ACTUAL PRODUCT MAY VARY DUE TO PRODUCT ENHANCEMENT.



Germicidal

Improve
oral hygiene



O₂-based

Promote
healthy microbiome



Simple

Need
only water



Natural

Refreshing &
Non-irritating

Focus Points



Before/After surgery



Oral Care



Anywhere



S. mutans
(Tooth decay)

> **99.999%**



P. gingivalis
(Gum disease)

> **99.999%**



Cytotoxicity Test

No harmful

Features



Inspired by Nature

Requires only potable tap water



Portable

Fully integrated and easy to use anywhere and anytime



Safety

No chemical and 3rd party tests passed



Easy to charge

USB type-C charging



Wayne Simmons, DMD

"My recent personal and professional practice experience utilizing OZONE water 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 ABOM

Wayne Simmons

Specifications

Model No.	EOS7160-P
Aqueous O ₃ Concentration* ¹	Up to 2.0 ppm
Reservoir Size	150 ml (5 Oz)
Charging Time	60 minutes
Water Quality	Clean tap water* ²
Water Temperature	5 - 35°C (41 - 95°F)
Dimensions	Φ53 x 168mm (D2.1"x H6.6")
Net Weight	250 g (0.6 lb)
Life Span	3 years or more

*1. Meaning total oxidation concentration as equivalent to dissolved OZONE in water.

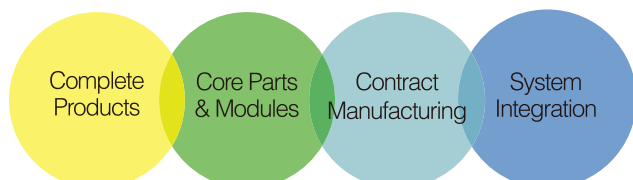
Tested with soft clean water (TDS ≈ 100 ppm, temperature ≈ 20°C) OZONE concentration varies depending on conditions such as water quality or temperature.

*2. Potable water(recommended water quality: TDS >60 ppm, Hardness <180ppm (as CaCO₃). Minimum TDS ≥ 30 ppm is required for basic performance) .

If hard water is used (hardness >180 ppm as CaCO₃; 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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