



BONAZONE

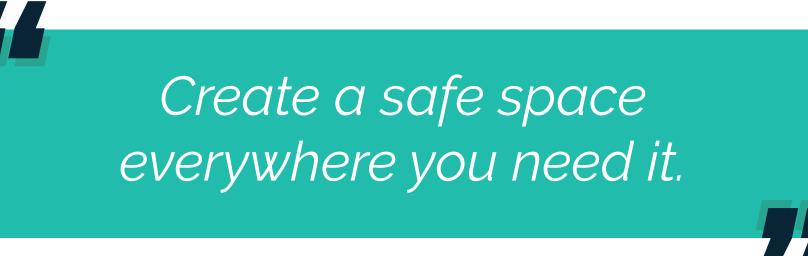
Safe space whenever you need it

- Disinfects surfaces and the air
- Sanitizes with controlled ozonation and deozonation
- Fully mobile
- Disinfects without people present

What is BONAZONE?

- Remote-controlled mobile device for ozone sanitizing
- Produces ozone itself to decompose into harmless oxygen
- Ozone sensors let you leave the room only until it has decomposed, without having to ventilate away the residual ozone
- Sanitizes with ozone to suit individual needs





- Both safe and environmentally friendly
- 50 times more effective and 3,000 times faster than chlorine
- No refills needed and no protective clothing required when handling it
- Removes solid and gaseous pollutants from the air in sanitized rooms

Where BONAZONE can be used?





HOSPITAL WARDS







HOMES



CLASSROOMS

Why sanitize with ozone?

- Reliably kills viruses, bacteria, mold and spores
- Penetrates into hard-to-reach places
- Produced from the air and decomposes into safe oxygen (O2)
- Environmentally friendly
- Detectable by its odor even in small, safe concentrations

Technical Specifications

Dimensions	380 mm x 690 mm x 850 mm
Weight	38 kg
Voltage	single phase (220 V)
Maximum air throughput	600 m ³ /h

Create a safe space everywhere you need it.







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