



SanOzet™

Hand sanitizing station

Features

- Kills 99.9% Bacteria & Viruses
- Electrolytic Ozone Generation
- Touchless Tech
- Effective & Safe
- Eco-Friendly
- Natural and chemical-free
- Controlled pattern spray nozzle
- Illuminated basin with status indicator lights

The SanOzet™ system is engineered with next-generation electrolytic ozone technology. This patented O₃ technology converts clean water into antibacterial ozonated water. Simply place hands under the motion-activated sensor and rinse with a 5-second sanitizing bath that achieves 99.9% bacteria and virus removal rate.

- ✓ It is quick and efficient, with just 5 second-hand rinse
- ✓ Does not irritate the skin, as it is natural and chemical-free
- ✓ Motion-activated ultra-sonic sensor - Fully automatic
- ✓ Controlled pattern spray nozzle - No splashing or mess
- ✓ Intuitive, sleek, compact design - Small footprint
- ✓ Easy to install, designed for easy integration with existing plumbing
- ✓ The LCD display with text feedback tells you when the system is ready
- ✓ Meets most professional hygiene requirements

Specifications

Product Series Name	SanOzet™
Ozone Concentration	1 to 1.5 ppm
Water Supply	Water Quality: Clean or filtered water Water Quality Recommendation: TDS: 60 to 300 ppm, Hardness: <180 ppm as CaCO ₃ Flow Rate: min. 1 LPM to 38 LPM Operating Pressure: Min. 2 bar 30 psi. Max. 4 bar 60 psi Optimal Temperature: 5°C – 40°C / 41°F – 104°F
Maximum Temperature	50°C / 122°F
Electrical Supply	Power Input: AC 100-240V, 50/60Hz Rate: 100W
Plumbing	Inlet Water Connection: 1/4" NPT Drain: 1/4" NPT
Spare Part	Cell Cartridge: 12-24 months depending on usage (10,000 liters)

Where Water Gets Better