

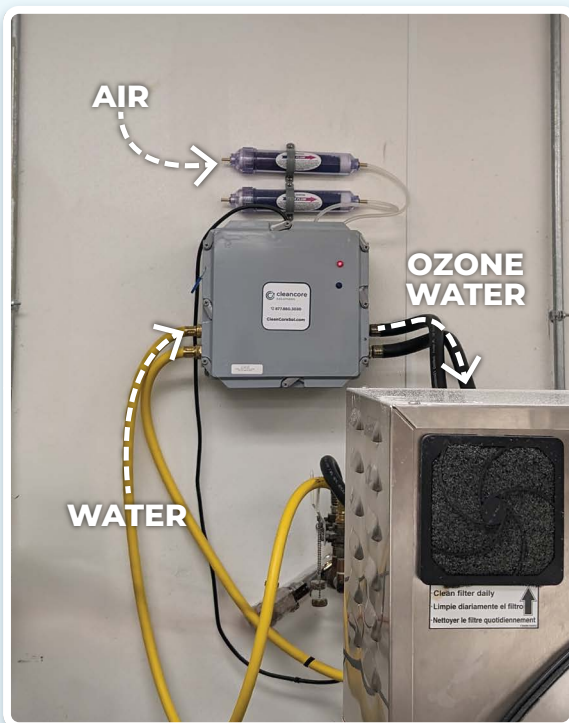
COMMERCIAL LAUNDRY



Sustainability Meets Performance

HOW IT WORKS

- a.** Wall mounted next to laundry machine & water line
- b.** Replaces most laundry cleaning chemical solutions
- c.** Utilizes air & water to create our aqueous ozone
- d.** Aqueous Ozone is injected into the Cold & Hot Water lines when washing machines cycles call for water



APPLICATIONS

Use our **AQUEOUS OZONE SOLUTION** instead of your current chemicals to clean:



COMMERCIAL LAUNDRY

HEALTH & SAFETY

Use our **AQUEOUS OZONE SOLUTION** instead of your current chemicals to clean:

- ✓ Effective against Covid-19, E. coli, Staph, Legionella, Salmonella, Listeria, & more
- ✓ Compliant with all health department standards
- ✓ 100% safe with no chemical fume exposure
- ✓ No chemical residue left behind
- ✓ Recognized by the FDA & EPA

BENEFITS

- ✓ Reduce your laundry chemical usage by up to 90%
- ✓ Cut dry time by as much as 60%
- ✓ Extend the life of your linens
- ✓ Reduced water consumption
- ✓ Save Energy, Labor and Money!
- ✓ Reduce risk of misuse or mishandling of toxic chemicals
- ✓ Improve employee morale
- ✓ Reduce emissions and achieve sustainability goals

Our Patented NANOBUBBLE DIFFERENCE

At 1/500th the size of traditional aqueous ozone bubbles, our solution is less buoyant and which improves complete surface penetration

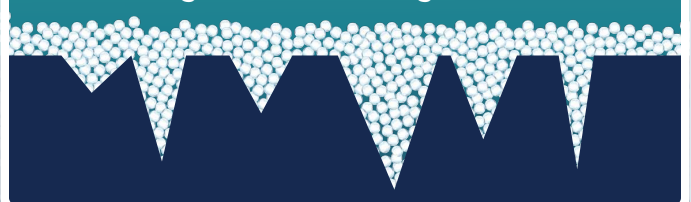
MACRO/MICROBUBBLES

Incomplete Surface Coverage



NANOBUBBLES

Thorough Surface Coverage



VOLTAGE: 120 VAC

AMPS: 3 AMP

WEIGHT: 8 lbs.

FLOW RATE: 3-7 GPM

INLET PRESSURE: 35-85 PSI

CONCENTRATION: 1.0-1.5 PPM



Scan For More Info.

