

Bottle Rinser

The Bottle Rinse water bottle sanitizing machine kills all bacteria, viruses, spores, and algae by rinsing with ozone enriched water. Ozone is capable of killing 99% of biological bacteria without any negative side effects or health consequences. Ozone oxidizes the organics in water that cause 99% of undesirable taste and odors found in water bottles. Ozone is the fastest method to sanitize water bottles making the Bottle Rinse essential for water projects where quick sanitization is required.

Specification and Features:

Size: 71"H x 36"W x 24"D

Water usage: 2.2 GPM at 45psi

Ozone concentration: Concentration level vary depending on size of bottle and time of

rinse .4-1ppm Ozone generator: 120/220V 50/60Hz

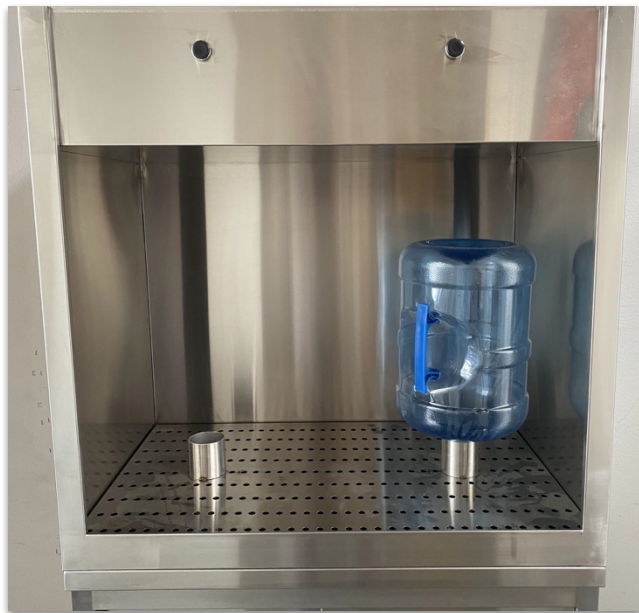
electrical Plumbing: 1/2" water inlet and 1" drain

Stainless steel rinsing cabinet

Made in the USA

All components and materials are either

NSF/FDA/UL/ETL approved



Ozone Facts:

Ozone kills bacteria, viruses, spores, and algae 3000 times faster than chlorine or other sanitizing methods.

Ozone oxidizes the organics that cause 99% of taste and odor problems.

Ozone has a half-life of 20 minutes making it very safe with no adverse effects.