

O3ZONE Sanitizing Device

O3ZONE is a sanitizing device which uses Ozone technology to eliminate bacteria and viruses from items that cannot be cleaned through traditional fluid methods.

The Device features a lightweight, portable plastic container that consists of a user operator interface, ozone generator, air filter, gas seal, electronics, and is motorized by an electrical power outlet.



- O3ZONE has capacity to hold larger unconventionally shaped items and is safe to use on everyday items from toys and sports gear to personal protective equipment.
- Operated using proprietary design technology that controls the functioning of the unit.
- Technology tested against COVID, MRSA and proved to kill it.
- Operates independently of any ancillary cleaning detergents and liquids.



Medical Personal Protective Equipment

Masks, Gowns, Face Shields, Respirators, Eye Protection, Misc.



Clothing

Jackets, Shirts, Pants, Hats, Shoes, Dry Clean Goods, Misc.



Industry

Uniforms, Work Boots, Helmets, Gloves, Gear, Hospital Equipment, Misc.



Children's Items

Toys, Bibs, Pacifiers, Blankets, Mattress Pads and Sheets, Diaper Bags, Highchairs, Misc.



Household

Curtains, Linens, Blankets, Pillows, Mats, Furniture, Mops, Vacuums, General Cleaning Equipment, Misc.



Sports

Jerseys, Gloves, Equipment Bags, Helmets, Skates, Mouthguards, Pads, Clothing, Misc.

Contact 2RM to configure a system that fits your application.

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