

ZONO™ SC 2 DD WH Double Door Double Deep Cabinet with Heat



On-site Assembly Required
For recessed or side wall installation
guides, please visit:
zonoinstallationguides.com



YOUR TRUSTED PARTNER IN DISINFECTING* & SANITIZING*

- | | |
|------------------------|---|
| EFFECTIVE | The Patent Pending ZONO™ Cabinet disinfects and sanitizes many different surfaces, including plastics, electronics, metal, and varnished wood; and sanitizes fabrics and other porous surfaces without using liquid chemicals. |
| SIMPLE | The ZONO™ Cabinet is simple to set up and easy to operate. Place items onto the Integrated Mobile Carts and roll them directly into the ZONO™ Cabinet. No user assistance is needed during operation, and in 38 minutes, items are ready to use immediately, with no rinsing, wiping, or worry. |
| SAFETY FEATURES | Numerous safety features exist to provide protection during operation: <ul style="list-style-type: none"> • Emergency stop buttons inside and outside • Clear safety glass panel doors • Password protected digital display panel • Ozone sensors • Magnetic door lock • Ozone rated door gaskets |
| SUSTAINABLE | <ul style="list-style-type: none"> • The ZONO™ Cabinet uses four cents of electricity per cycle • The ZONO™ Cabinet uses 1.2 ounces of distilled water per cycle |

KILLS 99.9% OF COMMON VIRUSES* & BACTERIA* IN 38 MINUTES

(Tested by Certified Independent Laboratories)

- | | |
|--|--|
| ✓ Measles | ✓ Escherichia coli (E. Coli) |
| ✓ Norovirus | ✓ Streptococcus pyogenes (Strep) |
| ✓ Influenza-A | ✓ Shigella dysenteriae (Shigella) |
| ✓ Respiratory Syncytial Virus (RSV) | ✓ Salmonella enteritidis (Salmonella) |
| ✓ Staphylococcus aureus (Staph) | ✓ Pseudomonas aeruginosa (Pseudomonas) |
| ✓ Methicillin-Resistant Staphylococcus aureus (MRSA) | |

SPECIFICATIONS

- Ozone and humidity are generated in the airtight cabinet to disinfect and sanitize.
- **On-site Assembly Required:** Ships and arrives in two (2) sections that bolt together at your placement of use. Onsite caulking at the seam required.
- Heat cycle kills lice, bedbugs, and their eggs (125°F).
- Exterior meets ASTM C1055 standards. Safe to touch during operation.
- Outer Dimensions: 76 3/16" H x 52 5/8" W x 62" D | Interior: 60" H x 48 1/2" W x 52 3/8" D
- Capacity: 113.6 cu ft. | Weight: 496 lbs.
- Max Watts: Sanitizing Cycle 800 | Heat Cycle 3200
- No downtime between cycles.
- Requires NEMA 14-30R 240V Receptacle on Dedicated 30A 2 Phase Circuit.
- Access to the rear of the machine is required for electrical to plug into the building's receptacle.
- Proudly made in the USA in a U.S. EPA registered facility.



Use NEMA 14-30R 240V Receptacle.

When running heat cycle, requires dedicated 30A 2 Phase Circuit. Optimum if located 36" AFF.

EASE OF USE FEATURES

- | | |
|------------------|---|
| ERGONOMIC | The Integrated Mobile Cart System alleviates the need for bending and lifting. |
| FAST | Sanitizing cycles last only 38 minutes. No delay between cycles. |
| HEAT | Heat cycles lasts 90 minutes. Items can be removed immediately. Cool down may be required before starting next cycle. |
| POWER | No hardwiring, only requires plug-in electrical outlet. |
| OPERATION | Simple operating panel. |
| GUARANTEE | Includes a three-year warranty for parts and labor. |

OTHER MODELS AVAILABLE

- | | |
|-------------------|--|
| SC 2 DD | Without optional heat cycle. |
| SC 2 DD WD | Drying cycle dries damp apparel and gear without damage. |

ACCESSORIES

- | | | | |
|--------------------------|-----------------------------|-----------------------------------|--|
| RR 7 7-bin Cart | HC 3M 48 Helmet Cart | 4S UC 4-shelf Utility Cart | 4S D UC 4-shelf Deep Utility Cart |
| PC 2M 22 Pad Cart | GC Garment Cart | SD 16 Shoe Dryer | |