

THE ELIMINATOR

BY DECON ZONE

A Cost Effective System
for Controlling Microbial,
Odor & Moisture in the
Tactical Gear & Training/
Storage Facilities

PRODUCT SPECIFICATIONS

- Part #: Elim-100.
- **The Eliminator** has 40 air drying ports which supply warm air (~10° F above ambient temperature) and/or ozone sanitizing.
- Drying time will vary according to ambient temperatures and
- humidity levels – best results >50° F, humidity < 70%.
- Package includes 20 L-Tube extensions to accommodate tough drying applications.
- Patent pending, tube selection system allows operator to independently shut off rows to focus on smaller runs.
- Control unit:
 - Allows user to run dry cycle **with or without** ozone cycle.
 - Has variable settings.
 - Warm air dry cycle can run from 1 to 99 minutes or continuous.
 - Ozone Only Cycle runs 1 to 99 minutes - Does not allow a continuous run cycle.
 - Ozone system designed to allow a slow start to ozone generation level (within regulatory guidelines) so room can be safely evacuated by personnel operating unit.
- 48”h x 58”w x 24”d with 4 industrial casters, weight 120 lbs.
- 110 volt, 13 amps.
- 1,000 watt heater, 400 CFM blower.
- Our non-tumble style drying feature is safe and effective in accordance with NFPA 1851.



*** Ozone cycle produces high levels of ozone and should not be used in the presence of people, pets or plants. Unit significantly reduces bacteria and viruses on hard surfaces and reduces odors. Under proper supervision and safety parameters, ideal for microbial control within your facility. Leave room immediately upon engaging. Room can be safely re-entered after 5 hours from engaging ozone cycle.**



Using the ozone in a room application, can cover up to 2,000 sq. ft. **Follow safety protocol.**