

Model UV52G

Odor & Germicidal Designed For Water Damage Restoration

During the Drying Process

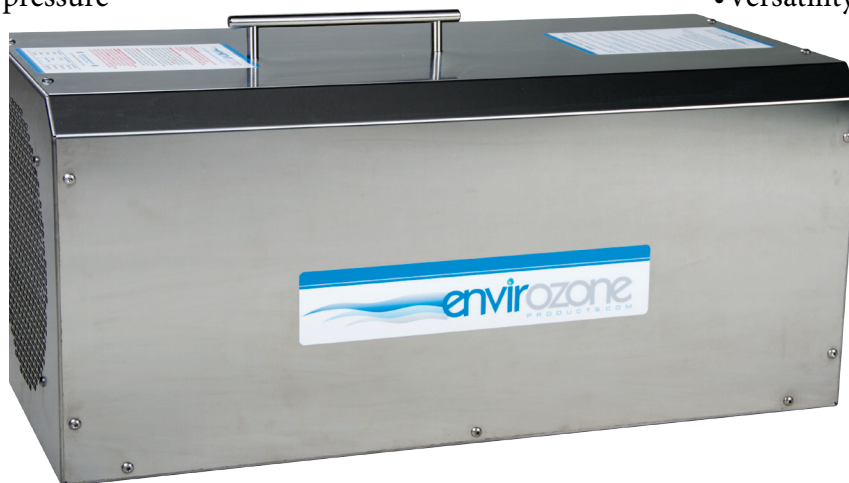
- 2,000 SF or 16,000 CF
- Eliminate Odor Causing Bacteria by running the germicidal while drying.

After Drying

- Post warning signs Ozone in Use
- Sanitize area using activated oxygen by running the ozone for a period of time as specified on the Ozone Calc

Odor Elimination

- Deodorize area using activated oxygen by running the ozone for a period of time as specified on the Ozone Calc Post warning signs “Ozone in Use”
- Place area under positive pressure
- Place small fans for every 150 SF
- Put on respirator with organic Cartridge prior to entry
- Purge the area



All Organic Orders

- Fire damage
- Odor abatement

Industrial Unit

- Proprietary UV Ozone Bulbs
- High output UV Ozone 52 GPH
- No Nitric Oxide production
- UV Germicidal (19,600 CF)
- Stainless Steel Construction
- 800 CFM fan
- UV Bulbs last 10,000 Hours
- Minimal Maintenance
- Download Ozone Calc App
- Versatility for odor and sanitization

Application	Treatment Volume	Germicidal Function	Ozone- Activated Oxygen Function
Cat 1 water	Up to 4,800 CF	Run during Drying	Use Ozone Calc – run 45m purge 15m
Cat 2 water	Up to 4,800 CF	Run During Drying	Use Ozone Calc – run 60m purge 20m
Cat 3 water	Up to 4,800 CF	Run During Drying	Use Ozone Calc – run 90m purge 30m
Mold	Up to 9,600 CF	Run During Demolition	Use Ozone Calc – After Demolition
Smoke/Odor	UP to 32,000 CF	Run with Ozone	Use Ozone Calc – run 4h – purge 1h

Envirozone Product models are industrial ozone generators, designed to be used in unoccupied areas or in volumes limited by OSHA regulations.