



# Vaporizer Odor Control Systems

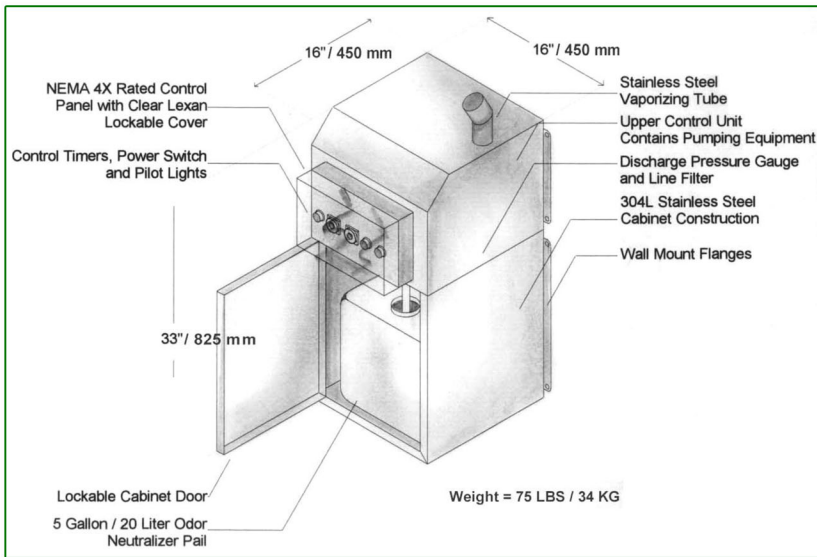
Harnessing the power of nature to solve localized odor problems

The Vaporizer combines nature's built-in odor-fighting capability with industrial-quality atomization technology. The result is a remarkable system that is effective in eliminating odors, completely safe and earth-friendly, easy to install and operate and will provide years of low cost, trouble-free operation.

## Four Reasons why the Vaporizer is the Best Solution to Small Scale Odor Problems:

1. Performance – Wilkinson Hi-Rise Odor Neutralizer has been proven effective in laboratory tests.
2. Safety – Made from all natural oils and plant extracts, Wilkinson Hi-Rise Odor Neutralizer is proven safe.
3. Reliability – The Vaporizer is engineered to withstand the rigors of the waste environment.
4. Price – Compared to similar systems, the Vaporizer is the least expensive to own and operate.

## THE VAPORIZER



## The Finest Odor Control System on the Market

A rugged stainless steel cabinet encloses the pumping system and the controls of the Vaporizer. The system includes a lower cabinet to lock up a 5-gallon (20 liter) pail of odor neutralizer; easy-to-use controls are safely located behind a Lexan cover. The unit can be conveniently mounted on a wall surface or an optional pedestal.

## Sophisticated Controls for Maximum Efficiency

The Vaporizer includes a variety of features to keep costs at a minimum. Controls allow you to decide how much neutralizer is used and how often. An on/off switch enables you to shut down the system when it's not needed. Indicator lights keep the user informed of the systems operating status. A buzzer alerts the user when the odor neutralizer container is empty.

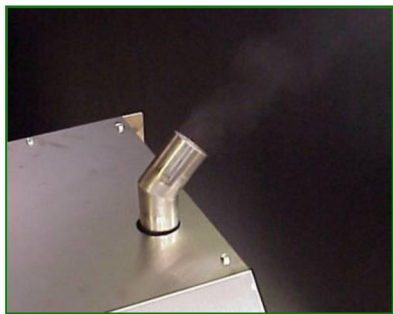
## Vaporizer Configuration - 1 Micron Droplets

For Multi Story Garbage Chutes, Public Restrooms Air Handling Systems, Small Structures

The Vaporizer configuration provides the best quality atomization possible. There is no wetting, dripping nor any other moisture problem, as the vaporizer converts 100% of the solution it consumes into an aerosol.

The Vaporizer configuration includes a built-in air compressor and 1 1/2" (35mm) vaporizing tube. It vaporizes super fine odor droplets into structures of air handling systems.

The Wilkinson Hi-Rise odor neutralizer is either released into the air or conveyed to the odor treatment point by a 1 1/2" (35mm) diameter flexible hose. Only a very small quantity of odor neutralizer is required in this very efficient process of odor control.



## Wilkinson Hi-Rise Odor Neutralizer

### Effectively Counteracts:

- |   |                              |
|---|------------------------------|
| <i>Hydrogen Sulfide</i>                                 | <i>Ammonia</i>               |
| <i>Carbon Monoxide</i>                                  | <i>Sulfur Dioxide</i>        |
| <i>Methyl Mercaptan</i>                                 | <i>Ethyl Mercaptan</i>       |
| <i>Other Mercaptans</i>                                 | <i>Carbon Disulfide</i>      |
| <i>Acetic Acid / Anhydride</i>                          | <i>Chlorinated Compounds</i> |
| <i>Phenols</i>  | <i>Styrene</i>               |
| <i>Numerous Other Chemical &amp; Volatile Compounds</i> |                              |

## Harnessing Nature to Solve Odor Problems:

The Vaporizer uses Wilkinson Hi-Rise Odor Neutralizer, a completely natural proprietary blend of plant extracts, essential oils and emulsifiers. When sprayed, atomized or vaporized, molecules of this natural solution surround biodegrading action. This is an entirely natural process, completely safe and environmentally benign.

Independent laboratory tests, field tests and a long track record have proven Wilkinson Hi-Rise Odor Neutralizer's ability to destroy common odorous gases and compounds such as Hydrogen Sulfide, Ammonia, Sulfur Dioxide, Mercaptans, Carbon Disulfide, Acetic Acid/ Anhydride, Phenols and Styrene.

Additional laboratory tests have verified that Wilkinson High-Rise Odor Neutralizer is completely safe for dispersion in a workspace environment, manufactured completely from food grade and pharmaceutical grade ingredients; it is non-toxic, non-sensitising, non-flammable, non-reactive, non-volatile, bio-degradable, and ecologically safe.

