

## Highest Safety Standards

The AeroVent ${ }^{\circledR} 3 \mathrm{X}$ is compliant in all 50 states and conforms to OSHA, EPA and California regulations.

Its unique design makes it the safest manual aerosol can disposal system available.

A single stroke operation seals the chamber and punctures the can, protecting the operator at all times. Other systems rely on a multistep clamp process and 0 -rings which may cause leaks and hazardous blow back into the operator's face.

The Saie2Vent ${ }^{\mathbf{j}}$ activated carbon filter absorbs VOC's and harmful vapors.
The bouncing Viz-a-BalI ${ }^{\mathbf{T M}}$ tells the operator when the can is completely depressurized and safe to remove.
Plus, when not in use, the system is completely sealed to reduce any
contamination in the processing area.
Non-Sparking features include an aluminum chamber with cobalt puncture tip and grounding cable which minimizes any fire risk.

## Product Overview

Newstripe's AeroVent ${ }^{\circledR}$ 3X is the big brother to the AeroVent ${ }^{\circledR}$ 1X aerosol can disposal system. It processes up to three cans at a time making it the fastest manual aerosol can recycling machine available. It quickly punctures and drains multiple cans reducing the cost of hazardous waste disposal. Plus, it is 50 state compliant and is the safest, most efficient product available.

## Fast and Simple to Use

The AeroVent ${ }^{\circledR}$ 3X operation is as simple as One, Two, Three:

1. Just place the aerosol cans in the AeroVent ${ }^{\circledR} 3 X$ and close the lid with the convenient handle-clamp. This automatically seals the chamber and then punctures the aerosol cans.
2. Wait until the Safe2Vent ${ }^{\circledR}$ filter's Viz-a-Ball ${ }^{\text {rM }}$ stops bouncing (usually 5-30 seconds). This indicates the system has been depressurized and is safe to open.
3. Open the lid and remove the cans. It is that simple! Now the aerosol cans may be disposed of as scrap metal or recycled.

Specifications

| Item Name | AeroVent ${ }^{\oplus}$ 3X Aerosol Can Disposal System Part\# 10004721 |
| :---: | :---: |
| Application | Aerosol can disposal and recycling |
| Capacity | $1-3$ cans 2" to 3" in diameter, up to 10.5" in length |
| Cycle time | 5-30 seconds, dependent on volume of propellant |
| Equipment Requirements | 55 gallon metal drum |
| Dimensions | 12.5 " H x 14.5" W x 34" L |
| Warranty | 18 Months |
| Shipping weight | 49 lbs |
| Origin | Made in the USA, TAA Compliant |
| Includes | AeroVent ${ }^{\circledR}$ 3X Aerosol can disposal machine, Safe 2 Vent ${ }^{\circledR}$ drum vent filters, ground cable |



## Product Features

Economical: The AeroVent ${ }^{\circledR} 3 \mathrm{X}$ is a high volume disposal system priced lower than many single can units. It is faster and processes up to three cans at a time. Plus, the Safe2Vent ${ }^{\text {m }}$ filters have more carbon media and are more cost effective than any other drum vent filter.


Exclusive Viz-a-Ball ${ }^{\text {TM }}$ Indicator Check Valve: This revolutionary design serves two essential functions. First, it keeps the operator safe by indicating when the system is completely depressurized and can be opened. Second, the ball check valve complies with OSHA, EPA, and California regulations requiring

Safe2Vent ${ }^{\circledR}$ Filter: It's cellulose construction is $96 \%$ biodegradable, may be recycled more easily, and decomposes naturally. Other drum vent filters that are plastic encased may require more extensive recycling or disposal processes.
Safe2Vent ${ }^{\circledR}$ contains more carbon media than any other filter available and last longer. Plus, each replaceable filter includes the coalescing element for convenient and safe handling.

Versatile: The AeroVent ${ }^{\circledR}$ 3X has a unique tray design that accepts a variety of aerosol can sizes up to 3 inches in diameter and 10.5 inches in length. The quick change aluminum guides accommodate most sizes of aerosol cans making the AeroVent ${ }^{\circledR} \mathbf{3 X}$ ideal for larger volume users of aerosol cans.

