Since 1958, Aire-Master has provided businesses like yours with a total solution to their odor-control needs.

Odor Control and Commercial Hygiene Services

Our services and products include:
- Scent Branding
- Odor Control
- Cleaning
- Hand Care
- Paper
- Fly Control

For service or to find out more about our great services, contact your Aire-Master representative today.

Aire-Master
www.airemaster.com
800-525-0957

Bad odors are bad for business. Aire-Master can help you save time, money, and customers!
Aire-Master doesn’t use air fresheners that cover-up odors with heavy perfumes; we use true deodorants that kill odors. With our wide variety of fragrances, we are sure to have one that will complement your surroundings!

**How it Works**
- Kills odor-causing molecules while leaving a light background fragrance
- Safe, non-toxic, biodegradable—no sensitizing agents
- Contains quality essential oils and unique aromatic blends

**How it Benefits You**
- Guaranteed to continuously protect against bad odors
- Projects an image of quality and cleanliness to your customers

Aire-Master pioneered the *Odor-Buster Deodorant System* with a deodorant product that actually kills odors at the molecular level.

**Dispensers Provided**
- No equipment for you to buy
- We furnish and maintain the deodorizers
- Continuously dispenses Aire-Master’s exclusive *Odor Buster* deodorant

**Professionally Serviced**
- We service the deodorizers for a small fee
- Saves you time and bother
- The job will get done right every time

**Not an Air Freshener!**
- Air fresheners attempt to cover up unwanted odors with strong perfumes
- We uses true deodorants that kill odors at the molecular level while imparting a light background fragrance

**Recycled Fiber Bars**
Aire-Master uses a fiber bar material that is composed of 66% cloth and fabric post industrial textiles and 33% wood pulp. Recycling these materials reduces the amount of landfill waste.

**VOC Compliant**
Aire-Master deodorant bar products are included in the pure perfumes category, and are compliant with VOC standards.