

**PRODUCT SUMMARY**

# AirSource® 3000

*Unique, filterless technology helping people breathe more freely*

## MARKET

Men and women who have pets... cook frequently... smoke... have sensitivities to substances in the air... live in houses, condominiums, or large apartments.

## PROBLEM

Air inside our homes may be more dangerous to breathe than the air outside. Families are exposed to:

- Particulates: pollen, ash, dust, and dead skin cells, pet dander, cigarette smoke
- Microbials: bacteria, fungi, dust, and mold in heating and air ducts, bathrooms, basements and kitchens
- Gases: smelly or odorless fumes escaping from carpets, drapes, furniture, cleansers, and more

**The Environmental Protection Agency called indoor air pollution one of the nation's top environmental health concerns. Air pollutants can cause or worsen:**

- Eye and skin irritation
- Nose and throat discomfort
- Unpleasantness from offensive odors
- Lung irritation
- Fatigue






## SOLUTION

Patent-pending technology combining Photohydroionization™\* and Electron Generation. This technology offers:

- Filterless solution reaching out to reduce all three indoor air pollutant groups in areas 500 square feet and larger
- Tri-metallic Catalyst and UV lamp to neutralize microbials and gases/odors
- Electron Generator to reduce airborne particulates from breathing space
- Proven effectiveness with several years of testing, including independent lab test results (below)
- Virtually maintenance-free

## PROVEN EFFECTIVENESS

### Indoor Air Pollution

POLLUTANTS	SOURCES	AIRSOURCE® 3000
 Pollen particles	Outdoor air, clothing, pets	<b>Reduced 2 times faster than normal conditions<sup>1</sup></b>
 Dander and skin cell debris	Pets and litter boxes	<b>Reduced 1.5 times faster than normal conditions<sup>2</sup></b>
 Tobacco smoke	Smokers	<b>Reduced 1.5 to 2 times faster than normal conditions<sup>1,2</sup></b>
 Mold and bacteria	Outdoor air, waste containers, pets	<b>74-76% reduction<sup>3</sup></b>
 Gases and Odors	Solvents, chemical cleaners, air fresheners	<b>Up to 84% reduction<sup>4</sup></b>

<sup>1</sup> 1-5 micron particles reduced 2 times faster than normal conditions (unit turned off during control test).

<sup>2</sup> 0.5-0.7 micron particles reduced 1.5 times faster than normal conditions (unit turned off during control test).

<sup>3</sup> Bacteria and mold reduction after 3 days in a 2,700 square foot home test.

<sup>4</sup> Test results after 4 hours (odors) and 8 hours (gases) compared to control test.

## SPECIFICATIONS

### Operational

Coverage:  
For areas 500 square feet and larger

### Mechanical

Dimensions  
16" high x 9" diameter

### Electron Generation

Self-limiting high voltage Electron Generator

### Shipping Weight

9.6 pounds

### Warranty

Three-year limited warranty against defects in materials and workmanship

### Free Air Delivery Fan

13 CFM

### Electrical

Supply Voltage  
120 VAC, 60 Hz,  
0.5 Amps

### Regulatory

Complies with electrical and mechanical requirements of UL 867 standard. Ozone emissions do not exceed 0.05 ppm.

### Unit Weight

7 pounds

ITEM # 55102



**AirSource™**  
Enjoy Every Breath

**1-866-GREAT-AIR (1-866-473-2824)**  
or **1-800-742-5533**  
**www.airsource.com**

**www.shaklee.com**