

ALL-IN-ONE SYSTEMS | 9200 SERIES



OUR ALL-IN-ONE SYSTEMS ADDRESS ALL FACTORS IDENTIFIED BY THE CENTER FOR DISEASE CONTROL ANALYSIS IN ONE AFFORDABLE PACKAGE.

THE 9200 SERIES INCREASES THE MERV RATING TO 11 AND THROUGH ITS UNIQUE DESIGN, OFFERS THE OPPORTUNITY TO USE ANY SIMILAR SIZED REPLACEMENT FILTER IN THE MARKETPLACE.

Model 9200 with 1625K UV/PCO add-on kit is shown. PCO kits and filter boxes are sold separately.

CENTER FOR DISEASE CONTROL ANALYSIS

Contributing Factors to Respiratory Problems
(Allergies, Asthma and General Poor Health)



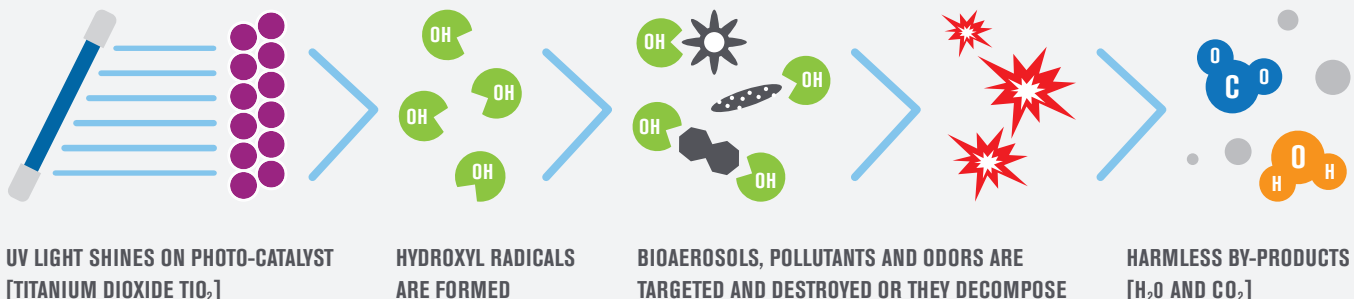
- **34% BIOAEROSOLS**
Micro-organisms, mold, bacteria, virus.
- **31% VOCs**
Chemical gases, solvents, odor causing contaminants.
- **35% PARTICULATES**
Dust, dirt, pollen, spores, smoke, building materials.



SECOND WIND AIR PURIFIERS USE ULTRAVIOLET GERMICIDAL LIGHT AND A PATENTED PHOTO-CATALYTIC PROCESS TO DISINFECT MOLD, BACTERIA, INFECTIOUS DISEASE AND DECREASE VOLATILE ORGANIC COMPOUNDS IN YOUR INDOOR ENVIRONMENT.

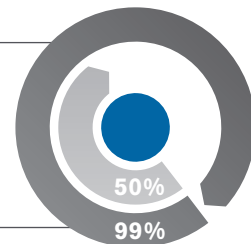
IT'S A FANCY WAY OF SAYING THAT OUR PURIFIERS RETURN AIR TO THE WAY IT SHOULD BE: CLEAN.

THE SECOND WIND PATENTED PHOTO-CATALYTIC PROCESS



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According to the Environmental Protection Agency (EPA), people spend approximately 90% of their time indoors and it has been found that indoor levels of pollutants may be between 50% and 99% higher than outdoor levels. Airborne problems contribute to allergies, asthma attacks, breathing difficulties, immune system failure, influenza, disease, sickness and even death.



	9200-16x25	9200-20x20	9200-20x25
SYSTEM DIMENSIONS (W x H x D)	17.50" x 25.12" x 8.12"	21.50" x 20.12" x 8.12"	21.50" x 25.12" x 8.12"
FILTER SIZE	16 x 25 x 4	20 x 20 x 4	20 x 25 x 4
UPFLOW SYSTEM INSTALLATION	YES (WITH OPTION)		
UV TREATED FILTER*	NO		
FILTER ONLY MERV RATING	11		
POWER REQUIREMENT	24V		
AMPERAGE DRAW	0.9A		
LINE CORD	HARDWIRE		
STARTING	HARDWIRE		
NUMBER OF LAMPS	1	1	1
LAMP SIZE	14"	14"	14"
DEVICE UV INTENSITY (mW/cm ²) 12" FROM SOURCE	704	704	704
ODOR CONTROL	•	•	•
PHOTO-CATALYTIC OXIDATION (PCO) MODULE	•	•	•
UVC/PCO KIT OPTION	1625K	2025K	2025K
UPFLOW OPTION PART NUMBER	102-949	102-949	102-949
REPLACEMENT LAMP	1082LR	1082LR	1082LR
REPLACEMENT BALLAST	2414L-R	2414L-R	2414L-R
REPLACEMENT FILTER	16X25X4F	20X20X4F	20X25X4F
HIGH EFFICIENCY FILTER (VILEDON)	9026R	N/A	9027R

A SECOND WIND FILTER IS NOT NECESSARY FOR REPLACEMENT



• FDA CLASS II MEDICAL DEVICE
K980745



• IMPROVED AIR QUALITY
• REDUCES INFECTIOUS DISEASE
• REDUCES MOLD, AIRBORNE ALLERGENS, BACTERIA, GERMS
• PCO MODULE DECREASES OFF-GASES AND ODORS FROM AIRSTREAM



• IMPROVED AIR SYSTEM EFFICIENCY
• LOW COST OPERATION
• LOW MAINTENANCE
• LIFETIME PCO MODULE (IF EQUIPPED)



• SAFE AND EFFECTIVE
• CHEMICAL-FREE DISINFECTION
• EPA REGISTRATION #73112

AVAILABLE FROM:

CANADIAN AND INTERNATIONAL SALES

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USA DOMESTIC SALES

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