BIOPÜR by SANUVOX

6-Stage Air Treatment System

Pre-Filter I HEPA I Carbon I TiO2 I UV I Ionization

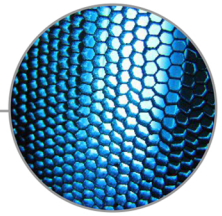
Remote Control included

Model Sanuvox BIOPÜR

API Sensor continually tests air quality & automatically adjusts performance

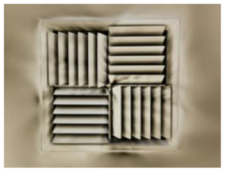
Patented Sanuvox UV process for airborne sterilization and chemical / odor destruction

H12 class HEPA filter removes 99.5% of particulates from the air



TiO2 Catalyst works with the UV light to further destroy chemicals & odors

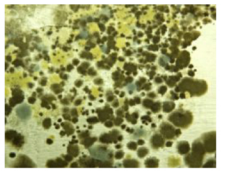
- API Sensor continually tests air quality and automatically adjusts system performance
- Cleanable H12 class high-efficiency HEPA filter removes 99.5% of particulates from the air
- Carbon filter for chemical and odor absorption
- Washable pre-filter
- Sanuvox patented UV process and high-efficiency UVV/UVC “J” Lamp destroys airborne viruses, bacteria, mold and germs, chemicals and odors
- TiO2 Catalyst works with the UV light to further destroy chemicals & odors
- More than 2 million/cc negative ion output
- LCD display provides important user information including Air Pollution Index (API) that provides 'Real-Time' graphical representation of the airborne particulate count in the room
- Timer function with 1/2/4/6/8 hour option
- HEPA Clean / Replace Indicator on the LCD panel
- Four fan settings: Auto (controlled by particulate API Sensor), High, Medium & Low
- Includes Remote Control
- 150 CADR (Clean Air Delivery Rate)
- Capacity: 800 square feet



AIRBORNE PARTICULATES

BACTERIA

VIRUSES



MOLD

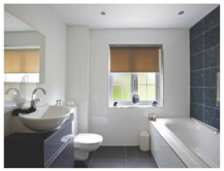
CHEMICALS

ALLERGENS

PET ODORS & DANDER

DUST MITE FECAL MATTER

LINGERING ODORS



LAVATORY ODORS

FOOD / COOKING ODORS

TOBACCO SMOKE

Breathe Better, Live Better. Sanuvox

ANSR SDN BHD

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