

MOVING SCHOOL BACK TO THE CLASSROOM

**POWERFUL
4 STAGE
FILTRATION**



**FREE
INSIDE!**

Each Scrubber comes with a **FREE** container of our Ultra Odor Kill for ultimate freshness.



Also For...

STUDENT HEALTH is of primary concern in our local schools. Improving the indoor air quality of our schools with an easy, safe, and portable solution will go a long way to return to normal by reducing the chances of harmful contaminants in the classroom's air.

Air-Care's Bio Air Scrubber

- **HEPA Filtration:** of 99.97% at .3 microns
- **Portability:** four swivel casters allows easy movement between classrooms or between events
- **4 Stages of Filtration:**
 1. Two Stage Pre-Filter, antimicrobial MERV 8
 2. 4" HEPA Filter
 3. Dual EPA Registered UVC Germicidal Lamps
- **Sound Level:** Whisper Quiet, Only 47 db

Offices • Warehouses • Hospitals • Museums • Libraries

The Bio Air Scrubber[™] circulates ambient air through its filter system, 4 layers including a HEPA final stage filter, and exhausts clean air back into the environment. Think of it as a REALLY BIG air purifier.

The unit is small enough to be placed inconspicuously in a corner of a room, or besides a piece of furniture in a library, and is quiet enough to not hinder room conversation.

POWER: 120 volts, 60 Hz, 205 Watts, 25' Power Cord

SOUND LEVEL: 47 db Whisper Quiet (measured 5ft from the unit)

BLOWER: 1200 CFM*

UV LIGHTS: Two UVC Germicidal Dual EPA Registered UV Lights (Total 50w)**

FILTRATION: HEPA 99.97% at 0.3 Microns 16" X 19" X 2.5"

PRE-FILTER: Electrostatic, EPA Registered Antimicrobial MERV 8

OPERATING SPEED: Dual

LED LIGHT: HEPA Filter Change Indicator

WEIGHT: 100 lbs. on 4 Locking Swivel Casters

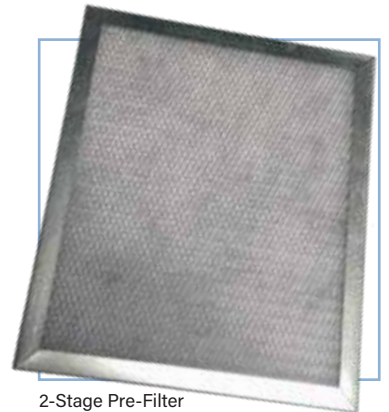
DIMENSIONS: 21" Wide x 31.5" Tall x 21" Long

PART NUMBER: FG0268

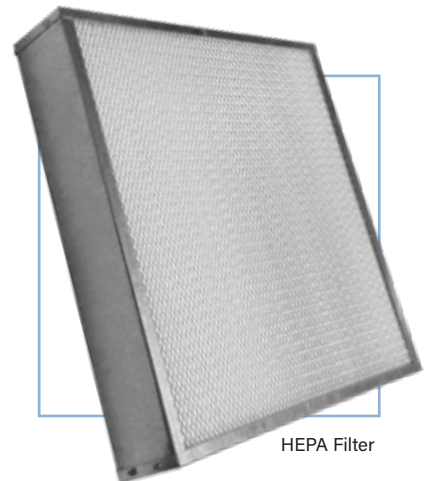
*Free Air **E.P.A. Registration Numbers: 96893-NV-1, 96893-NV-2



Dual EPA Registered UV-C Lights



2-Stage Pre-Filter



HEPA Filter

Air Exchange based on room size

The size and number of machines depends on the volume of the space being cleaned as well as how many Air Changes per Hour (ACH) are required by local regulation. As a starting point, calculate the square footage of the room or rooms, multiply by the ceiling height. It is generally recommended to have 3 to 4 air changes per hour in occupied areas

EXTRA LARGE ROOMS 30' X 40' X 8' = 9600 CUBIC FEET
 = 3 EXCHANGES OF AIR PER HOUR

LARGE ROOMS 20' X 40' X 8' = 6400 CUBIC FEET
 = 4 EXCHANGES OF AIR PER HOUR

MEDIUM ROOMS 20' X 20' X 8' = 3200 CUBIC FEET
 = 8 EXCHANGES OF AIR PER HOUR

SMALL ROOMS 10' X 10' X 8' = 800 CUBIC FEET
 = 32 EXCHANGES OF AIR PER HOUR