

Disinfecting Air in Patient Rooms

S300 GX MED2 HEPA & UV Air Disinfection Unit

Designed for nursing homes and medical clinics to improve air quality of immuno-compromised patients.

4-step air disinfection process :

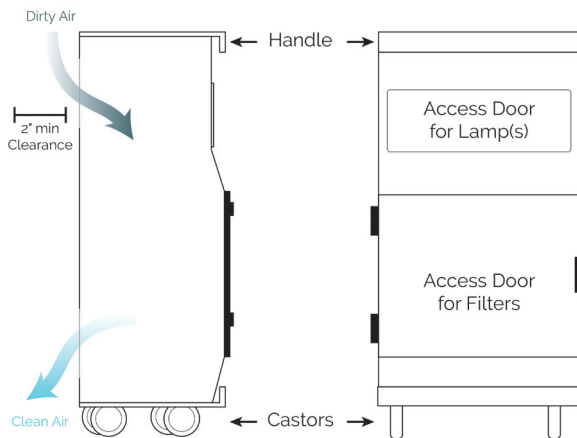
- 1) Germicidal UV destroys bacteria, viruses and mold
- 2) Oxidation treats odors and chemicals
- 3) Pre-filtration protects the blower
- 4) HEPA filtration captures fine dust particles

The disinfected and highly filtered air is then distributed throughout the room.



Side View

Back View



BENEFITS

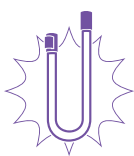
- Protects immuno-compromised patients
- Sterilizes airborne biological contaminants, including viruses and bacteria
- Destroys chemical contaminants, odors and VOCs

FEATURES

- Equipped with pre-filter and HEPA filter, effectively capturing over 99.97% of 0.3 micron size particles
- Light weight and easily transportable anywhere in the building
- 2-speed blower
- Unit dimensions : 17" x 30" x 12"

WARRANTY

- Lamp(s): 2 years
- Ballast: 3 years
- Motor: 3 years



UV 'J' Lamp



Portable



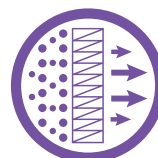
Eliminates odors and chemical contaminants



Eliminates germs



Eliminates volatile organic compounds (VOCs)



HEPA filter : Eliminates mold in the air