

# Model I-6500 A-HO

## Healthcare. Air purification Systems

*Filter airborne bacteria, droplets  
and some viruses*

For use in hospitals, isolation wards and crisis centers.



### Pre-filter

- 2" pleated pre-filter to protect HEPA for a longer life.

### HEPA Filter

- Gel sealed on a knife edge, metal framed HEPA Filter, 18.5" x 23.125" x 12"

### Blower assembly

- 2 speed blower, 450 to 700 C.F.M. (1050 free flow)
- Factory balanced and tested to ensure quiet, vibration-free operation
- Vibration absorbing motor mounting

### Control Panel

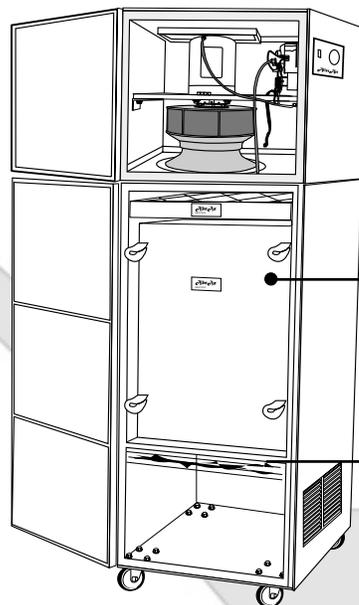
- Recessed, designed for easy monitoring.
- 2 position, on/off switch
- Minihelic gauge for visual indication of filter pressure

### Robust cabinet size housing

- 20 gauge, powder coated steel, which does not allow any off-gassing designed to fit with any decor
- Non moving lockable 3" wheels for easy manoeuvrability.

### Available Options

- See reverse page for standard and recirculating I-6500 for industry and commerce

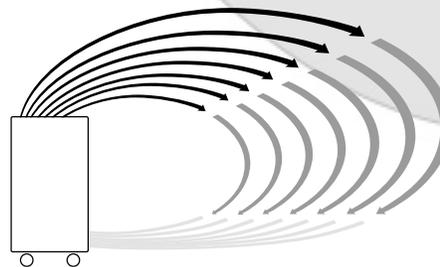
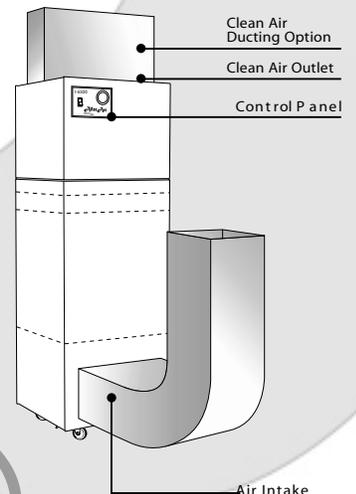


Gel Sealed on a knife edge, metal framed HEPA Filter [65HF1416]

Pre-filter [65HF0412]

### Model I-6500 A-HO

69" x 21" x 24.5"  
Ducted System,  
Negative Air System or  
Positive Air System.



Standalone Airflow Pattern

**Reduce Particles, Bacteria and Viruses in the air you breathe**