

Commercial Industrial Laboratory Air Handler Museums

Model I-6500 recirculating air purifier. Commercial and light industry. Air purification systems

The flexible air quality solution for commerce and light industry.

Filter any combination of dust particles, chemicals, gases and microbiological toxins.



Filters

- Particle and dust pre-filter.
- HEPA filters 99.97% efficient to 0.3 microns.
- Specially selected chemical and gas phase filtration for specific gas solutions.

Blower assembly

- 2 speed blower. (1500 CFM 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.
- Gauge for visual indication of filter pressure.
- 120 volts.
- Fuse protected.

Cabinet

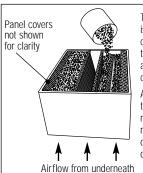
- Attractive powder coated steel cabinet.
- Non moving lockable 3" wheels for easy maneuverability.



Model I-6500 A (1500 CFM Free flow)



Model I-6500 B and C (1500 and 730 CFM Free flow)



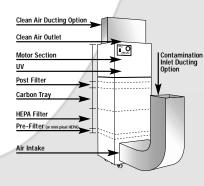
The Carbon Assembly is a perforated metal container, engineered to provide maximum air contact with the chemical filters.

An added feature of the carbon filter is the removable panel cover running the full depth of the unit for ease of filter loading.

Easy refillable carbon filter

Aller Air Model I-6500 A

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



Airflow pattern

Stand alone

AllerAir_MK:IndustrialDocuments:FlyerI-6500.pdf Feb/11/2005

Ducted or stand alone: a cost effective choice



Toll free; 1-888-852-8247 / Fax: (450) 688-3939 www.allerair.com



The I-6500 models and options

Heavy duty particulate and/or chemical odor solution

I-6500 A

1500 CFM Free Flow

Standard Equipment

- HEPA 18.5" x 23.5" x 12"
- Carbon, 80 lbs. gas phase adsorbent
- Anti-microbial pre-filters

\$ 3999.98

Oi

- Carbon, 160 lbs. gas phase adsorbent
- HFPA 185" x 235" x 2"

5 4499.98

Specialized adsorbents available (ask for cost)

Heavy duty particulate or chemical odor solution

I-6500 B

1500 CFM Free Flow

Standard Equipment

- HEPA 18.5" x 23.5" x 12"
- Anti-microbial pre-filters

5 2999.98

Optional Features

- Carbon, 2" pleat filter 3 for \$ 99.98
- Granular carbon, 2" filter **\$ 199.98**

Or -

- Carbon, 80 lbs. gas phase adsorbent
- Anti-microbial pre-filters

5 3499.98

Optional Features

■ HEPA 2" mini-pleat filter \$ 159.9

Specialized adsorbents available (ask for cost)

Heavy duty particulate or chemical odor solution

I-6500 C

730 CFM Free Flow

Standard Equipment

- HEPA 18.5" x 23.5" x 12"
- Anti-microbial pre-filters

\$ 2499.98

Optional Features

- Carbon, 2" pleat filter **3 for \$ 99.98**
- Granular carbon, 2" filter \$199.98

Or-

- Carbon, 80 lbs. gas phase adsorbent
- Anti-microbial pre-filters

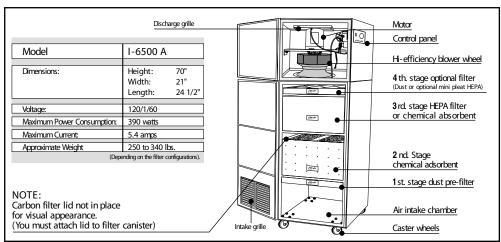
\$ 2999.98

Optional Features

■ HEPA 2" mini-pleat filter \$ 159.98

Specialized adsorbents available (ask for cost)

I-6500 A



I-6500 B and C

