

Air Manager Air Cleaner System



NHS APPROVED

SPECIFICATION DATA



FEATURES

- Complete destruction of air-borne formaldehyde odours and bio-hazards and removal of particulates.
- Bi-Media HAF Filter system removes particulate below 0.01 micron.
- High Volume single-speed fans with low noise emission for non-intrusive application.
- NHS Category 6 Approved
- Higher Airflow Rate.
- Simple user friendly filter change procedure.
- Case coated in HSE approved 'bacteria static' poly epoxy powder.

APPLICATION

Destroys airborne formaldehyde, bacteria, spores and toxins and eliminates odours.

Suitable for mortuaries, funeral parlours and embalming rooms..

Use of the unit dramatically increases the effectiveness of in house hygiene procedures.

In actual tests formaldehyde was measured at a level of up to 7.6ppm in air during the mixing of embalming fluids and a high level of 49ppm in air for a typical embalming of the deceased after post mortem. The legally permissible limit is only 2ppm S.T.E.L. (Short Term Exposure Limit). Air Manager has been scientifically proven to destroy 99.99% of fugitive formaldehyde emissions.

SPECIFICATIONS

Model:

OC380: Portable Air Cleaner.
Air sterilised with patented "Closed Coupled Field Technology"
Air pre-filtered with Bi-Media HAF Filtration.
Supplied with 2 metre moulded IEC Power Lead.

Construction & Colour:

Laser cut, fabricated and welded steel case finished in clinical white.

Electrical Ratings:

220/240V, 50Hz Single Phase
Fuse Rated at 3.15 Amps
Power Consumption 10 watts

Electrical Connection:

Switched fused IEC inlet on side of Unit

Air Volume Treated:

380 m³/hr (OC380)

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