UPA-UV-6000-HEPA H14

Units designed for cleaning and purifying indoor air. For use in areas of high occupancy, pharmaceutical industry and hospitals

Units specifically designed for cleaning and purifying indoor air, in any type of premises and mainly in areas with high occupancy, also indicated for the pharmaceutical industry and hospital applications.

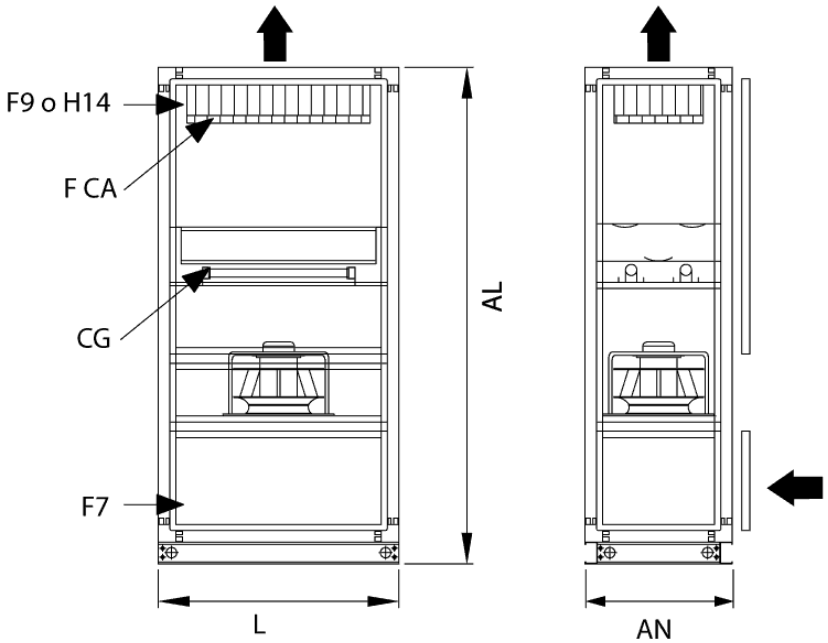
Characteristics:
- Plug Fan type fans with EC Technology.
- Efficient, adjustable and low noise level equipment.
- Filtration stages, depending on model:
- First stage of F7 Filtering.
- Active carbon filter.
- Final filter F9.
- HEPA H14 final filter, 99.99% efficiency.
- UVc germicidal chamber, according to order code.
- Control panel with on/off and dirty filters indicator.
- Led indicator germicidal chamber operation.
- Completely removable for cleaning and maintenance.
- Panels with interior insulation.

Motor:
- High efficiency, external rotor, EC Technology motors, incorporating constant flow regulation, with two pre-adjustable set points.
- Single-phase 200-230 V 50/60 Hz.

Finish:
- Frames made form aluminum section and 25 mm insulated panels, pre-finished exterior, galvanized interior.

On request:
- Drive module 1 front grill.
- Drive module with circular ducts.
- Equipped with wheels.

DIMENSIONS

L	AN	AL
1504	779	1600

Dimensions without explicitly defined units are shown in millimeters (mm)