

ASECOS VENTILATION AND FILTER UNITS

Reference : CAISFILT2



Unit with corrosive product filters

The filter box is intended for the ventilation of the safety and security cabinets for hazardous products, with recirculation of the purified air in the room.

It is installed on the top of upper cabinets or near the lower cabinets, connected by duct to their ventilation outlet.

It avoids the work necessary to connect the duct to the outside of the premises.

The molecular filtration efficiency of the unit has been successfully tested according to the criteria of standard NF X 15-211 for toxic vapour release values and the rate of passage of air through the filter (certificate on request).

The boxes are delivered with an active carbon filter and connection accessories (clamps, flexible sheath, ...)

External dimensions (HxWxD): 300 x 410 x 430 mm Radial output fan (with volute and plastic impeller filled with fiberglass)

Volume of air treated:

- nominal: 86 m³ / h

- in operation: 60 to 74 m³ / h Power supply: 230 V -50 Hz

Electric power: 20 W

Noise intensity: 49 dBA