

# PRIMO VENTILATION-FILTER CABINETS



▲ AFP22 + CORGFC



1 Counter hour meter



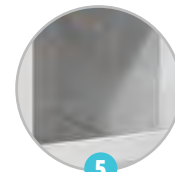
2 Active charcoal filter



3 Standardized pictograms



4 Perforated, height-adjustable shelves



5 Containment sump

## COMPLIANCE

- Adsorption capacity of activated carbon filters and filtration system tested and approved to standard NFX 15-211 - May 2009.
- Electrical assembly compliant with the requirements of Low Voltage Directive 2014/35/EU and EMC Directive 2014/30/EU.
- Equipment compliant with the requirements of standard IEC61010-1.
- Complies with risk prevention and safety recommendations.
- Standardised pictograms in compliance with ISO 3864 standard and European Directive 92/58/EEC.

## TECHNICAL CHARACTERISTICS

### Storage compartment(s) :

- 10/10th steel construction.
- RAL 9010 white and RAL 5015 blue epoxy paint.
- Height-adjustable perforated shelves on rack.
- Removable retention trays in lower section, height 100 mm.
- Independent storage compartments for the AFP22 model.
- Hinged door with key lock.
- Top and bottom ventilation: air inlet with double grid at bottom of doors.

### Ventilation/filtration' compartment :

- Voltage: 220-240 volts | Electrical power: 20 W | Fan sound power level (excluding air flow): 43 dB(A) | Maximum electric fan flow rate (excluding connection): 80 m<sup>3</sup>/h
- Labopur® Technology.

## OPTIONS

### Additional shelves:

- ESAFP2 for AFP2 model.
- ESAFP22 for AFP22 model.

### Active charcoal filters:

Activate charcoal filters (to be changed at least once a year): Each cabinet must be fitted with an activated carbon filter. We offer 3 filtration solutions:

- filter ref CORGFC: for corrosive and organic vapours.
- filter ref ORGFC: for organic vapours.
- filter ref FORFC: for formaldehyde vapours.

P/N with filter ventilation			Description	Dimensions H x W x D (mm)	Number of shelves	Number of containment sump	Storage capacity (L)	Weight (kg)
corrosive/organic	Organic	Formaldehyde						
AFP2 + CORGFC	AFP2 + ORGFC	AFP2 + FORFC	Cabinet with filtering ventilation	External 2020 x 800 x 500 Internal 1795 x 765 x 465	4	1	140	100
AFP22 + CORGFC	AFP22 + ORGFC	AFP22 + FORFC	Cabinet with filtering ventilation with 2 compartments	External 2020 x 800 x 500 Internal 1795 x (2x370) x 465	8	2	120	110
ESAFP2			PERFORATED SHELF FOR AFP2	765 x 465			-	
ESAFP22			PERFORATED SHELF FOR AFP22	370 x 465			-	