

AF2C1



1- glass door tall safety cabinet with filtration – Suitable with HEPA filter

COMPLIANCE

NF X 15-211, Electric fan in compliance with CE specifications

ADVANTAGES

- CE certified
- NF X 15-211 compliant
- Storage of flammables, corrosives and toxics

BUT ALSO...

- Perforated shelves
- Lighting control allowing to survey the proper working of the fan
- Front control window to see immediately the filter
- Active coal filters adsorption capacity and filtration system certified NF X 15-211
- Complies with risk prevention and safety recommendations
- Available with different configurations : 1, 2, 3 or 4 compartments
- Active coal filter tested to the standard NF X 15-211
- Stop 99,97% of the particles with a diameter bigger than 0.3 µm
- Easy replacement of the active coal filter
- Normalized labelling provided with the equipment
- No modification of building's structure required
- Fan in compliance with CE specifications



TECHNICAL FEATURES

Model	AF2C1	Door closure	manual closing
Compliance	NF X 15-211, Electric fan in compliance with CE specifications	Shipping dimensions HxWxD (mm)	2100 x 1200 x 800
Cabinet materials	15/10th epoxy painted steel structure, Double-wall white RAL 9010	Ventilation	Lateral inlet, outlet at the top of the cabinet
Doors color	white RAL 9010	Number of compartments	1
Number of doors	1	Containment sump	1
Doors type	swing doors	HS Code	94032080
Hinges	right		

COMPLEMENTARY PRODUCTS

- Activated carbon filter for organic and corrosive vapors - for cabinets range 12.X since 2008 (Réf : CORG301)
- Activated carbon filter for formaldehyde vapors - for cabinets range 12.X since 2008 (Réf : FOR300)
- HEPA filter for cabinets range 12.X (Réf : HEP300)
- Activated carbon filter for organic vapors - for cabinets range 12.X since 2008 (Réf : ORG300)
- HEPA filter frame for H301 - H311 (Réf : SH300)

OPTIONS

- Shelf for cabinets for range 12.X (Réf : ESAF2X)

Model	External dimensions HxWxD (mm)	Internal dimensions HxWxD (mm)	Weight (kg)
AF2C1	1900 x 800 x 545	1660 x 780 x 500	140.00