CAPTAIR 832 MIDCAP CABINET



References: CAPTAIR832AS, CAPTAIR832BE



Ventilated filtration cabinet for storage of many reagents present in the laboratory. No external connection.

Principle of filtered air recirculation

Technical characteristics:

• Dimensions: 900 x 500 x 2050 mm

• Storage volume: 120 bottles of 1 litre

• Filtration technology tested according to standard NFX 15-211

• Number of fans: 1

• Air flow: 70 m3 / h

· Renewal of air with door closed: 115 times / hour

• Electric power: 35 W

Coating: anti-corrosion steel coated with 100% polyester

• Door: 6 mm synthetic glass

• Double compartment for storage of compatible and / or incompatible products



- Shelves: 10 removable shelves with retention tray
- Integrated lock for secure access to products
- Delivered flat, to be assembled

Cabinet with AS filter for organic vapours

Réf: CAPTAIR832AS

Cabinet with BE filter for organic vapours and acids

Réf: CAPTAIR832BE

