

AIRONE FC750 BENCHTOP FUME CUPBOARD



TECHNICAL SPECIFICATION

External Dimensions	750 x 600 x 1030 mm
Internal Dimensions	650 x 517 x 590 mm
Voltage	230 V Single Phase
Frequency	50 Hz
Average inflow	0.4 m/s
Min. Working Aperture	200 mm High
Max. Sash Aperture	500 mm High
Weight	44 kg
Filter Weight	15kg
Main Filter Type	Size B Carbon of HEPA
Pre-Filter	Filtrete

DESCRIPTION

The FC750 is a compact filtration fume cupboard with laminated glass sides and a hinged clear acrylic front, incorporating a replaceable activated carbon filter and/or HEPA filter to suit your application. It can be used on the bench top, supplied with legs, or trolley mounted for portability. The FC750 filtration fume cupboard incorporates a simple to use control system, including a fan failure alarm. A simple, safe, and economical solution for many applications.

CONSTRUCTION

- Epoxy Coated Mild Steel Construction
- Aluminium Extrusions
- Hinged Front Panel in Clear Acrylic
- Side Panels in Laminated Glass
- Back Panel in White Compact Laminate
- Spillage Tray in White Polypropylene

FEATURES

- Fits on Standard Bench
- Easy to Install
- Carbon/HEPA Filter Technology
- No Ducting Required
- Integral Lighting
- Fan Failure Alarm
- Hinged Acrylic Front Panel
- Lightweight and Compact
- Designed to comply with BS7989:2001

OPTIONS

- Remote Gas Service
- Remote Water Service Including Drip Cup and Bottle Trap
- Electrical Socket
- Cast Epoxy or Stainless Steel Tray

CONTROL SYSTEM

- Fan Failure Alarm
- Mains On And Off For Fan And Light

PART CODE/ORDERING TABLE

Airone FC750 Benchtop Filtration Fume Cupboard	DF-FC75-001
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT