Dust and Fume Extraction





DUCTAIRE 1000 DUCTED FUME CUPBOARD



TECHNICAL SPECIFICATION	
External Dimensions	1000 x 700 x 970 mm
Internal Dimensions	980 x 600 x 800 mm
Voltage	230 V Single Phase 500W
Frequency	50 Hz
Required Airflow	400m³/hr
Lighting	4000k Ultra Clear Fluroscent
Duct Spigot Size	160mm Ø

DESCRIPTION

The Ductaire 1000 offers an excellent compromise between working area and bench space. At just 1000mm wide, the unit will be well suited to smaller laboratories or school prep rooms where

space is at a premium, but is also large enough for most operations. The unit provides full compliance with COSHH regulations and with BS7258:Part 4. The Ductaire 1000 offers excellent value for money and a variety of features to provide an excellent ducted fume cabinet.

CONSTRUCTION Fully welded high

- Fully welded highly chemically resistant industrial quality white Polypropylene with clear acrylic front folding sash
- Integral chemically resistant fully welded polypropylene work surface with deep side lip for spillage retention

FEATURES

- Compact Design Fits Through Standard Doors
- Integral low airflow alarm with audible and visual alarm
- Fully isolated lighting
- Side mounted cable entry port
- Fully chemical resistant

OPTIONS

- Deep Lipped Spillage Tray
- Integral Remote Fan Switching

PART CODE/ORDERING TABLE

Ductaire 1000 Ducted Fume Cupboard

DF-FC10-001

ALARM SYSTEM



- Low Airflow Alarm
 - Alarm Mute
- Alarm Status

AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT