

Forensic Containment Cabinet [FCC] Series

A customised extraction system for the ESDA

An essential tool for Questioned Document Examiners

Features include:

- Filter Extraction System for 'Powder Cloud'
- Flexible Illumination Lamp
- Cascade Bead Tray
- Corona Wand Holder



Developed by:



**Warsash
Scientific**

and

AES ENVIRONMENTAL

For use with ESDA

foster+freeman®

The **Forensic Containment Cabinet [FCC] Series** is a purpose-built extraction unit designed for use with the Foster + Freeman ESDA unit. With a range of unique features, the FCC is an essential tool for safe and efficient use of the ESDA.

HEPA Filter Extraction System

- For safe extraction of 'Powder Cloud'
- Reduces dust and ozone exposure
- 'Change Filter' alert
- Adjustable air intake control

Cascade Bead Tray

- Located beneath ESDA unit
- Allows for easy clean-up
- Dispensing outlet for collection

Corona Wand Holder

- To safeguard delicate components

Flexible Illumination Lamp

- Dimmable
- Flexible neck (for oblique lighting)



FCC Unit - Perspex Open

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Side Panel Access

- For ease of workflow

Compact Retractable Perspex Door

- Open position folds above unit

2 Configurations

- Available on free standing unit or as a benchtop unit

Casters For Easy Relocation (for free standing unit)

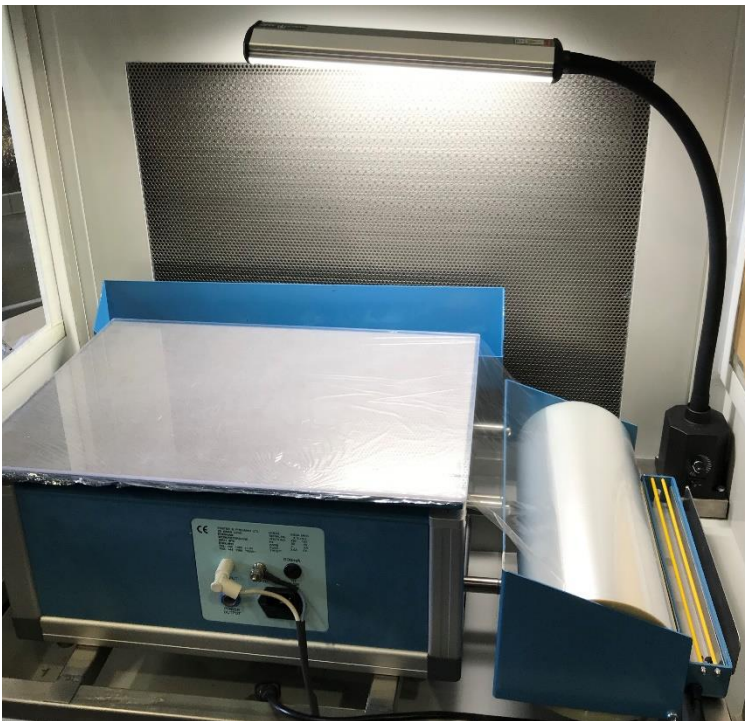
- Lockable casters to move unit between labs

Shelving Units (for free standing unit)

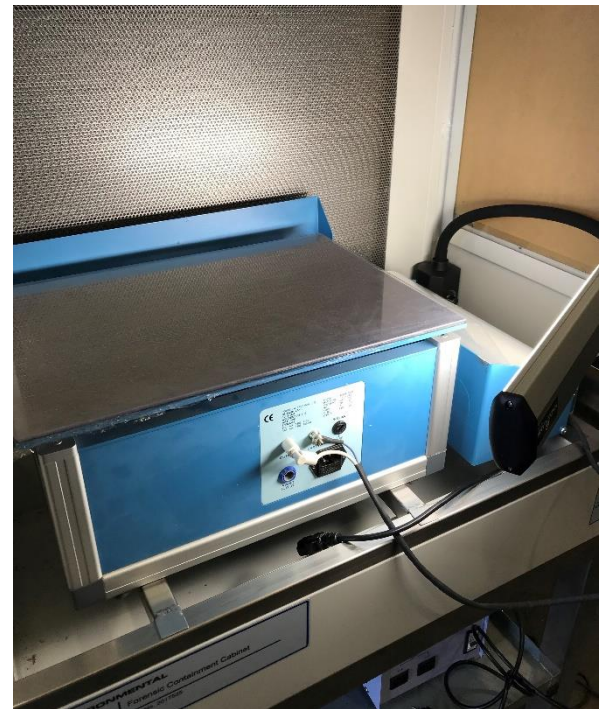
- 2 shelves with doors for storage of consumables and equipment
- Fits spare HEPA filters



FCC Unit - Perspex Closed



Flexible Illumination Lamp - Above



Flexible Illumination Lamp - Oblique

For all pricing
and enquiries:

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