

# SafeSwab™

## Swab Drying Cabinet

Safely dry evidence swabs while protecting them from cross-contamination with secure, filtered cabinet.

001 • 001M



— FDC-001



FDC-001M —

### INTRODUCTION

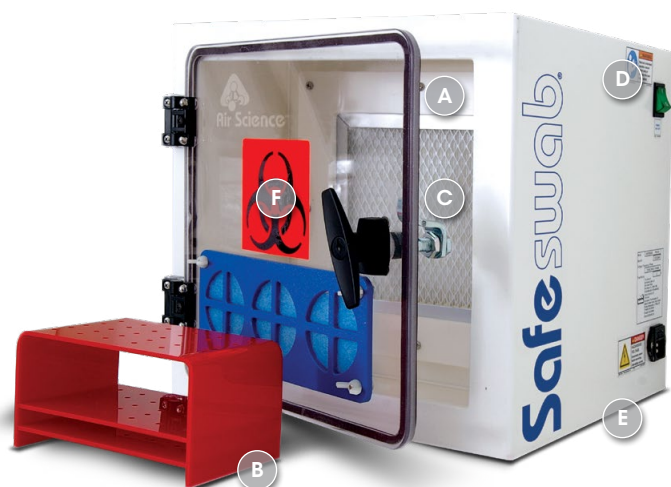
The SafeSwab™ is a special purpose evidence drying cabinet designed to safely dry swabs used to gather blood, DNA, and trace chemical evidence at crime scenes.

Part of the Safekeeper® Forensic Drying Cabinet product line, the SafeSwab incorporates features that help maintain the chain of custody while ensuring accurate forensic results. The HEPA/ULPA main filter is formulated to contain any particulates or biological material that might be present on swabs, providing added protection for technicians during evidence processing.

### SAFESWAB ADVANTAGES

- Effective protection to personnel from particulate hazards.
- Controlled airflow to dry items of evidence in the cabinet.
- Lockable doors for security.
- Easily cleaned to protect items of evidence from cross-contamination.
- Safe and easy to change HEPA/ULPA filters.
- Compliant with OSHA/ANSI regulations.





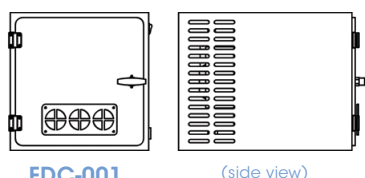
## PRODUCT FEATURES

- A.** Horizontal airflow geometry.
- B.** Swab holder included (15 or 30 swab capacity).
- C.** HEPA/ULPA main filter traps particulates and biological material.
- D.** Manual On/Off Fan Switch (FDC-001 only).
- E.** Available in tabletop or mini configurations.
- F.** Clear, gasket-sealed door latches securely to thoroughly contain all contaminants.

*SafeSwab FDC-001*

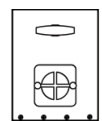
MODEL					WEIGHT (lbs/Kg)	
	Racks	Swab Capacity	External (W x D x H)	Shipping (W x D x H)	Net	Ship
<b>Safeswab Models</b>						
FDC-001	2	30	16" x 20" x 16" 406 x 508 x 406 mm	24" x 24" x 24" 610 x 610 x 610 mm	18 / 8.2	25 / 11.4
FDC-001M	1	15	7.5" x 8" x 9.5" 191 x 204 x 242 mm	12" x 12" x 12" 305 x 305 x 305 mm	9 / 4.1	14 / 6.4

## PRODUCT SPECIFICATIONS

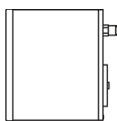


**FDC-001**

(side view)



**FDC-001M**



(side view)

### Safeswab Models

	FDC-001	FDC-001M
Construction	Polypropylene main body and clear polycarbonate door	Powder coated steel main body and clear polycarbonate door
Door	UV absorbing transparent window	
Blower	ebmpapst™ centrifugal fan	
Airflow	Horizontal	
Filtration	1 HEPA/ULPA filter	
Swab holder	2 (30 swabs)	1 (15 swabs)
Electrical Switches	Main On/Off	Dial timer
Electrical	120V, 60Hz or 220V, 50Hz available, specify when ordering. Other voltages available.	

## STANDARDS AND COMPLIANCE

Biological Particulates	Biological Particulates
Quality Management Systems	ISO 9001
Biological Filtration	IEST-RP-CC-0034.2, IEST-RP-CC007.1, IEST-RP-CC001-4, EN 1851
Electrical Safety	UL-C-61616A, ROHS Exempt under EEE Category 9
Product Design	ANSI Z 9.5-2003, ANSI Z 9.7-1998
Environment	ISO 14001, Energy Star Partner

**laftech**

Call: 1300 306 002 [www.laftech.com.au](http://www.laftech.com.au)

LAF Technologies Pty Ltd

Head Office: 12 Royan Place, Bayswater North, VIC 3153 Australia



Accredited Laboratory



120 6th Street • Fort Myers, FL 33907  
T/239.489.0024 • Toll Free/800.306.0656 • F/800.306.0677  
[www.airscience.com](http://www.airscience.com)



**Schedule**  
Contract GS-07F5832P

