

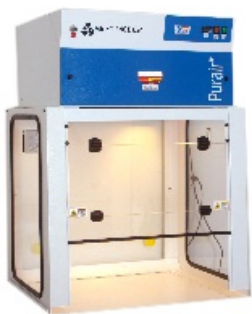


Leaders in filtration and contamination control equipment, Air Science has a range of cabinets designed specifically for forensic applications. Whether you need to protect the operator or the evidence we have a range of cabinets to suit your needs.



Fingerprint Workstation

- Unique downflow air pattern to capture fingerprint powder
- Unrestricted access
- Compact design
- Carbon and HEPA filters



Ductless Fume Hood

- Provides operator protection from fumes and particle hazards, such as ninhydrin sprays & superglue
- Advanced monitoring and safety features
- Non-polluting and energy saving



PCR Workstation

- RNA/DNA sampling and preparation
- Provides class 100 clean air for sample protection
- Timed UV light and advanced safety features
- Compact bench-top design



Swab Dryer

- Provides operator and swab protection
- Dries and stores swabs in a controlled environment
- Protection from airborne hazards & bacterial pathogens
- Protection of swabs from cross contamination
- Compact design



Forensic Evidence Drying Cabinet

- The activated carbon & HEPA filters ensure a safe working environment for personnel and protection of evidence from cross-contamination
- Many sizes available
- Easy to install



Biological Safety Cabinet

- High operator protection
- Smart control panel
- Safety critical parameters monitored
- Easy to use
- Class I, II, III units available



CA Fuming Chamber

- Automated development of fingerprints
- Fully self-contained system requiring no installation costs
- Lock out safety feature which protects the door from opening when fumes are present within the chamber
- Many sizes available

Visit us on-line at
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