



Core product range

- Anatomy
- Archaeology
- Art & Design
- Biology
- Biomedical Engineering
- Cardiology
- Chemical Engineering
- Chemistry
- Dentistry
- Earth Sciences
- Endoscopy
- Endocrinology
- Environmental Sciences
- Food & Drink
- Forensics
- Geology
- Hepatology
- Human Genetics
- Immunology
- Life Sciences
- Medicine
- Metallurgy
- Meteorology
- Microbiology
- Nephrology
- Neurology
- Obs & Gynaecology
- Oncology
- Ophthalmology
- Pathology
- Pharmaceutical
- Pharmacology
- Pharmacy
- Physics
- Physiology
- Public Health
- Quality Control
- Theatres
- Veterinary
- Virology
- Water Sciences
- Zoology

Airone XP double wall ducted fume cupboard



Airone X single wall ducted fume cupboard



Airone 1000RS mobile filtration fume cupboard



Airone R filtration fume cupboard



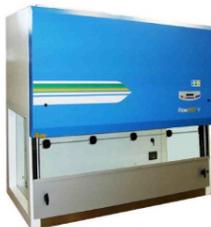
Airone FC750 filtration fume cupboard



SafeFAST Top Class II Microbiological safety cabinets



FlowFAST V Range vertical laminar flow cabinets



FlowFAST H Range horizontal laminar flow cabinets



Airone X ducted fume cupboard



Polypropylene

Airone R filtration fume cupboard



Cyclonic fume scrubbing



Remote roof mounted scrubbers



Integral fume cupboard scrubber

Complete ducting solutions



Formonia formalin vaporiser



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Safelab Systems Products

- Filtration Fume Cupboards
- Ducted Fume Cupboards
- Extract Systems
- Cyclonic Scrubbers
- Horizontal Laminar Flow Cabinets
- Vertical Laminar Flow Cabinets
- Safety Cabinets
- Forensic Safety Cabinets
- Polypropylene Cabinets
- Glove Boxes
- Storage Cabinets

Safelab Systems Service

- Maintenance Contracts
- Airflow Testing
- Ductwork Testing
- Filter Testing
- DOP Testing
- KI Discus Testing
- Installation
- Commissioning

Service & Maintenance

Safelab will contribute significantly in helping you achieve a safe, high performance laboratory. Our service personnel are trained to the highest standards and have intrinsic working knowledge of laboratory safety equipment ranging from fume cupboards (ducted and filtration) through to biohazard safety cabinets.

Our clients benefit because we have built a dedicated team of qualified engineers who provide:

Answers to your technical queries quickly via telephone, e-mail or fax

Professional safety & maintenance inspections

Rapid response to equipment breakdown calls

Choosing Safelab as your service provider ensures that your laboratory equipment will be tested to comply with the relevant British and European Standards. Our engineers follow strict testing procedures which challenge the equipment's performance and proves whether it's safe for use. Should your equipment fail during testing we are able to supply approved replacement parts and repair the equipment quickly ensuring that safety levels are restored and optimum performance achieved.

We believe in giving our customers:

Peace of mind

Reliable high quality service

Value for money

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FILTER REPLACEMENT

Safelab Service holds the position of being able to offer replacement filters for the majority of other manufacturers' fume cupboards, downflow benches, safety cabinets and laminar flow systems.

ENVAIR	LABCAIRE
ASTEC MICROFLOW	BIOQUELL
SEMPER	MAT
AFOS	WALKER
BASSAIRE	BIGNEAT
KOJAIR	CLEAN AIR
MONMOUTH SCIENTIFIC	CAPTAIR
CRUMA	TELSTAR

We have "in-house" experts who can offer a filter advice service if you are unsure about filter type, size or any other filter query.

Please contact Safelab Service to discuss your requirement

Tel: 01934 421 340

**Email:
safelab@safelab.co.uk**

SERVICE PROGRAMS

Safelab offer a choice of service programs because we understand you need flexibility in planning regular, routine inspections and maintenance visits that fit into your working schedule. Specialist testing is also provided for clients that need additional certification of their laboratory equipment's performance.

Free technical advice and support is available by phoning: 01934 421 340.

SAFELAB SERVICE ARE ABLE TO OFFER...	
SUPPORT	EQUIPMENT SERVICED
Chemical risk assessment	Ducted Fume cupboards
Ductwork testing	Filtration/recirculatory fume cupboards
Estimates and site surveys	Class I microbiological safety cabinets
Carbon filter saturation testing	Class II microbiological safety cabinets
DOP Testing	Class III microbiological safety cabinets
KI Discus testing	Vertical laminar flow workstations
Verification to current British and European Standards	Horizontal laminar flow workstations
Prompt call-out service	Downflow workstations
Filter replacement	PCR cabinets
Spare parts	Schools' fume cupboards



SERVICE SCHEDULE

Safelab offer service programs covering four main product groups. These are:

Filtration fume cupboards	Ducted fume cupboards
Safety cabinets	Laminar flow systems

We implement the following recognised test protocols: -

FILTRATION FUME CUPBOARD	DUCTED FUME CUPBOARD
Check internal/external condition	Check internal/external condition
Check all glazing and panels	Check all glazing and panels
Check sash operation (if fitted)	Check sash operation (if fitted)
Check all service provisions	Check all service provisions
Check fan unit/units	Check fan unit/units
Check ducting where fitted	Check alarms
Check all filters and seals where possible	Check duct integrity
Check airflow and adjust where necessary	Check exterior vents and stacks
Check filter alarms if fitted	Perform SF6 test if necessary
Challenge HEPA filters (DOP) if fitted	Check airflow and adjust where necessary
Record all results	Record all results
BIOLOGICAL SAFETY CABINETS	LAMINAR FLOW WORK STATIONS
Check internal/external condition	Check internal/external condition
Check all glazing and panels	Check all glazing and panels
Check all service provisions	Check all service provisions
Check fan unit/units	Check fan unit/units
Check ducting where fitted	Check all filters and seals where possible
Check all filters and seals where possible	Check operations of pressure gauges
Check airflow and adjust where possible	Challenge HEPA filters (DOP)
Check filter alarms if fitted	Check airflow
Check UV option if fitted	Record all results
Check containment (KI Discus Test)	
Challenge HEPA filters (DOP)	
Record all results	

Downflow bench service programs are also available.