Monmouth Scientific

CLEAN AIR ENCLOSURES
CLEANROOMS
SUPPORT & MAINTENANCE

Product Catalogue

Clean air and containment solutions that protect operators, processes and environments.

monmouthscientific.co.uk



PARKER HANNIFIN
MODULAR CLEANROOM

THIS IS MONMOUTH SCIENTIFIC

Founded in 2004, Monmouth Scientific has developed clean air and containment solutions that protect people, processes and working environments across the UK and worldwide.

Our capabilities span Cleanrooms and controlled environments, Fume Cupboards, Biological Safety Cabinets, Laminar Flow Cabinets and Powder Containment systems, supporting applications across research, healthcare, education, manufacturing, engineering and other specialist sectors.

Designed, engineered and manufactured at our facility in Bridgwater, Somerset, our range combines proven standard products with bespoke systems developed around specific applications and customer requirements.

From individual systems to larger controlled environment projects, our experienced teams support customers through specification, design and installation, with ongoing servicing and maintenance providing long-term support.

As part of SDI Group, we combine our specialist expertise and UK manufacturing capabilities with the reach of an international group of scientific and technology businesses.

WHAT WE DO

From individual products to complete controlled environment projects, we combine UK manufacturing, technical expertise and global reach to deliver solutions that meet the needs of our customers.



MANUFACTURING

Designed and Built in the UK.

Our products and systems are designed, engineered and manufactured at our facility in Somerset, bringing technical expertise and production together under one roof.

In-house manufacturing gives us greater control throughout the process, supporting consistent quality across individual products and larger controlled environment projects.



DELIVERY & INSTALLATION

UK Expertise. Global Capability.

Across the UK, our experienced teams manage the delivery and installation of our products and systems, helping ensure equipment is correctly positioned, installed and ready for use.

Internationally, our global distribution network extends access to Monmouth Scientific products and technical expertise, supporting customers and projects around the world.



CUSTOM SPECIFICATION

Built for Your Application.

Every project has different requirements. Our Technical Design team can adapt existing products or develop bespoke systems around specific processes, spaces and performance requirements.

From individual modifications to fully custom solutions, we work with customers to develop equipment that meets the demands of the project.

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PART OF THE SDiGROUP
MADE IN BRITAIN
nqa ISO 9001 QUALITY MANAGEMENT
UKAS MANAGEMENT SYSTEMS 0015
THE MONMOUTH SCIENTIFIC STANDARD

FUME CONTAINMENT

CIRCULAIRE® PRO RECIRCULATING
FUME CUPBOARD

CIRCULAIRE® RECIRCULATING
FUME CUPBOARD

CIRCULAIRE® ACCESS
RECIRCULATING FUME CUPBOARD

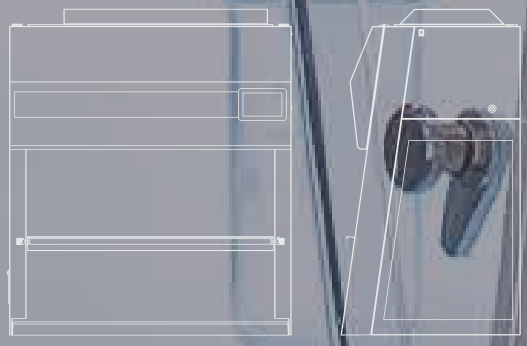
CIRCULAIRE® MOBILE
FUME CUPBOARD

CIRCULAIRE® ATEX RATED
FUME CUPBOARD

CIRCULAIRE® HYBRID
FUME CUPBOARD

DUCTAIRE TITAN
DUCTED FUME CUPBOARD

DUCTAIRE
DUCTED FUME CUPBOARD



Circulaire® Pro

RECIRCULATING FUME CUPBOARD

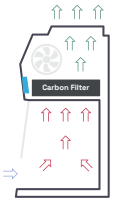


FUME CONTAINMENT

Features & Benefits

- Recirculating Technology
- Energy Efficient
- Sliding Safety Sash
- Customisable Specification
- Touchscreen Interface
- BS EN 17242 Compliant





Protection







Solution

The Circulaire® Pro Recirculating Fume Cupboard provides operator protection when handling substances that generate hazardous fumes and vapours.

A large 7-inch touchscreen provides intuitive control and monitoring, while the sliding sash offers easy access to the working area. Its recirculating design removes the need for external ducting, providing a flexible solution for a wide range of laboratory environments.

Operation

The fume cupboard operates by drawing contaminated air away from the working area and passing it through a multi-stage filtration system.

Air passes through pre-filtration to capture particulates before being treated by the main activated carbon filters, selected according to the substances being handled.

Filtered air is then recirculated back into the laboratory environment.

Maximum Filtration Efficiency

Technical Specification

INFO

	CTP800	CTP1100	CTP1400	CTP1800
External Dimensions* (W x D x H)	800mm x 700mm x 1345mm	1100mm x 700mm x 1345mm	1400mm x 700mm x 1345mm	1800mm x 700mm x 1345mm
Internal Dimensions (W x D x H)	784mm x 650mm x 840mm	1084mm x 650mm x 840mm	1384mm x 650mm x 840mm	1784mm x 650mm x 840mm
Face Velocity	0.55m/sec - Automatically Maintained			
Airflow	300m³/hr	475m³/hr	650m³/hr	890m³/hr
Primary Filter	Large Capacity CARBON or HEPA			
Power Consumption	57 watts	100 watts	110 watts	160 watts
Sound Level	circa. 48db(A)	circa. 54db(A)		circa. 55db(A)

Recirculating Technology

Eliminates expensive external ducting, simplifies installation, and makes the unit portable for flexible positioning.

Touchscreen Interface

Real-time monitoring of airflow and filter saturation enhances user safety and reduces downtime.

Energy Efficient

Recirculating air reduces the need for external ventilation, lowering energy consumption and operational costs.



Filtration System

Activated Carbon and H14 HEPA filters capture a wide range of chemicals and particulates, ensuring a cleaner and safer working environment.

BS 7989 : 2001

Fully compliant for Filtration Fume/Particulate Cupboards and COSHH regulations.

Eco Mode

PIR Sensors ensure efficient energy consumption by placing the cabinet in Eco Mode after a period of operator inactivity.



Activated Carbon Filters

The high-quality Activated Carbon Filters guarantee efficient, effective and safe toxic fume removal.



Touchscreen Interface

The Visionaire® Touchscreen Control Interface provides unparalleled operator monitoring and precise control.



Safety Conformity

Fully compliant with BS7989:2001 [Filtration Fume Cupboards] and COSHH regulations.

Circulaire®

RECIRCULATING FUME CUPBOARD

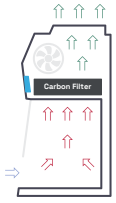


FUME CONTAINMENT

Features & Benefits

- Recirculating Technology
- Energy Efficient
- Ultra-Deep Carbon Filters
- Customisable Specification
- Touchscreen Interface
- BS EN 17242 Compliant





Protection


OPERATOR PROTECTION

PROCESS PROTECTION


ENVIRONMENTAL PROTECTION


ACTIVATED CARBON FUME FILTRATION

Solution

The Circulaire® Recirculating Fume Cupboard provides operator protection when handling substances that generate hazardous fumes and vapours.

A touchscreen interface provides straightforward control and monitoring, while the folding sash offers convenient access to the working area. Its recirculating design removes the need for external ducting, making it a practical solution for a wide range of laboratory environments.

Operation

Contaminated air is drawn from the working area and passed through a multi-stage filtration system.

Pre-filters capture particulates before the air passes through activated carbon filters selected for the substances being handled.

Filtered air is then recirculated back into the laboratory.

Filtration Efficiency

Technical Specification

INFO

	CT800	CT1100	CT1400	CT1800
External Dimensions* (W x D x H)	800mm x 700mm x 1284mm	1100mm x 700mm x 1284mm	1400mm x 700mm x 1284mm	1800mm x 700mm x 1284mm
Internal Dimensions (W x D x H)	784mm x 650mm x 840mm	1084mm x 650mm x 840mm	1384mm x 650mm x 840mm	1784mm x 650mm x 840mm
Face Velocity	0.55m/sec - Automatically Maintained			
Airflow	300m³/hr	475m³/hr	650m³/hr	890m³/hr
Primary Filter	Large Capacity CARBON or HEPA			
Power Consumption	57 watts	100 watts	110 watts	160 watts
Sound Level	circa. 48db(A)	circa. 54db(A)		circa. 55db(A)

Circulaire® Access

RECIRCULATING FUME CUPBOARD



FUME CONTAINMENT

Features & Benefits



BS EN 17242 Compliant

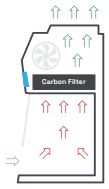
Operator & Environment Protection

Ultra-Deep Carbon Filters

Flexible, Ductless Installation

Energy Efficient

Airflow Safety Monitoring



Protection





Solution

The Circulaire® Access Recirculating Fume Cupboard with Airflow Display is a high-efficiency, ductless fume cupboard designed to protect operators from hazardous fumes and particulates.

Equipped with filtration technology and a real-time airflow display promote safety and compliance. The unit is ideal for environments where ductwork is not feasible, providing flexible, cost-effective protection for laboratories and industrial spaces.

Operation

Contaminated air is drawn into the unit through the front opening, passed through the filters where harmful chemicals and particles are removed, and then the clean air is recirculated back into the room.

The real-time airflow display continuously monitors the performance of the system, providing visual feedback to ensure that the fume cupboard is operating safely and effectively. A hinged acrylic panel provides excellent visibility and access.

Reliable Protection

Technical Specification

INFO

	CA700
External Dimensions (W x D x H)	700mm x 600mm x 1216mm
Aperture (W x H)	650mm x 250mm
Face Velocity	0.5m/sec
Primary Filter	Large Capacity Activated Carbon or HEPA Filter
Power	230 Volts
Weight	62kg

Recirculating Technology

Eliminates expensive external ducting, simplifies installation, and makes the unit portable for flexible positioning.

Improved Structural Design

Epoxy painted steel & aluminium extrusion construction with a hinged acrylic front panel.

Features

- Integral Lighting
- Low Airflow Alarm
- Hinged Acrylic Front Panel
- Cable Ports
- Top & Rear Baffles



Filtration System

Activated Carbon Filter and/or HEPA Filter to suit your application, providing complete protection for the operator against hazardous substances.

Digital Airflow Monitor

Animated Colour LCD displays real-time monitoring of airflow, enhancing user safety and reduces downtime.

Options

Static Base Stand with Adjustable Feet
Mobile Base Stand with Lockable Castors
Filter Condition Alarm
Gas & Water Services



Activated Carbon Filters

The high-quality Activated Carbon Filters guarantee efficient, effective and safe toxic fume removal.



Compact Construction

Space-saving design, ideal for work zones without access to exhaust systems, the compact design makes installation easier and more versatile.



Safety Conformity

Fully compliant with BS EN 17242 [Filtration Fume Cupboards] and COSHH regulations.

Circulaire®

MOBILE FUME CUPBOARD



FUME CONTAINMENT

Features & Benefits

Recirculating Technology

Energy Efficient

Education Specific Filtration

360-Degree Visibility

Mobile, Flexible Design

Secure, Lockable Castors

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

ACTIVATED CARBON FUME FILTRATION

Solution

The Mobile Fume Cupboard is a versatile, recirculating unit designed for use in school laboratories and training spaces.

Key features include convenient mobility, advanced filtration technology, and an exceptional 360-degree visibility of the working area, allowing clear observation from any angle for both educators and students.

Operation

The recirculating technology draws in contaminated air and passes it through activated carbon filters, specified for applications, to remove harmful substances.

The clean air is then safely returned to the room, eliminating the need for external ducting or complex installation.

Portable Protection

Technical Specification

INFO

	MFC1000
External Dimensions (W x D x H)	1100mm x 1730mm x 700mm
Internal Dimensions (W x D x H)	990mm x 777mm x 502mm
Face Velocity	0.35m/sec
Primary Filter	Large Capacity Activated Carbon
Power	400watts
Sound	circa. 60db(A)

Circulaire®

ATEX RATED FUME CUPBOARD



FUME CONTAINMENT

Features & Benefits

Recirculating Technology

Energy Efficient

Ultra-Deep Carbon Filters

ATEX Rated Components

Rated Zone 1,T4 Certified

Airflow Safety Monitoring

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

ACTIVATED CARBON FUME FILTRATION

Solution

The Circulaire® ATEX Rated Fume Cupboard is engineered to provide optimal safety and performance in laboratories, chemical processing facilities, and environments that deals with volatile or explosive materials.

Equipped with high-efficiency filtration systems and robust containment, it is designed to safeguard both personnel and the workspace.

Operation

The fume cupboard operates by drawing contaminated air through its activated carbon filtration system, where harmful gases, vapours, and particulates are removed. Air is then safely expelled back into the room.

The unit is equipped with ATEX-rated components to prevent ignition sources from interacting with potentially explosive atmospheres, ensuring a safe working environment.

Performance & Protection

Technical Specification

INFO

	EX1100	EX1400
External Dimensions (W x D x H)	1100mm x 900mm x 2470mm	1400mm x 900mm x 2470mm
Internal Dimensions (W x D x H)	1085mm x 680mm x 1200mm	185mm x 680mm x 1200mm
Face Velocity	0.55m/sec - Automatically Maintained	
Primary Filter	Large Capacity Activated Carbon	
Power	750 watts	1200 watts
Sound	circa. 57db(A)	circa. 59db(A)

Circulaire®

HYBRID FUME CUPBOARD



FUME CONTAINMENT

Features & Benefits



Recirc. + Ducted Combo-Tech

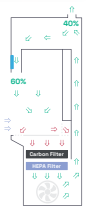
Environmental Sustainability

Carbon + HEPA Multi-Stage Filters

Auto-Airflow Compensation

Energy Efficient

Touchscreen Interface



Protection



Solution

The Circulaire® Hybrid Fume Cupboard sets the standard for environmentally responsible and sustainable choices in laboratory and research facilities.

Our green hybrid process results in a 60% decrease in extraction of conditioned air that with ducted fume cupboards would be lost to atmosphere.

Operation

Inflow air is drawn in through the front aperture, mixing with contaminated air from the working chamber, before being drawn into the multi-stage activated carbon and HEPA filteration system.

Clean and without contaminating the building exhaust air, airflow is guided through internal ventilation where it is divided. 40% is extracted to the duct system and the remaining 60% is recirculated back into the working chamber to provide containment and operator safety.

Combining Safety & Sustainability

Technical Specification

INFO

	HFC1200	HFC1500	HFC1800
External Dimensions (W x D x H)	1203mm x 942mm x 2562mm	1503mm x 942mm x 2562mm	1803mm x 942mm x 2562mm
Internal Dimensions (W x D x H)	900mm x 1300mm	1200mm x 1300mm	1500mm x 1300mm
Total Airflow	389m³/hr	488m³/hr	578m³/hr
Recirculated Airflow	189m³/hr	288m³/hr	338m³/hr
Exhausted Airflow	200m³/hr		240m³/hr
Filter	Activated Carbon, H14 HEPA or Activated Carbon/HEPA Combination		
Power Consumption	1.8 kw (Max.)		
Sound Level	Circa. 56dB		Circa. 55dB

Ductaire Titan

DUCTED FUME CUPBOARD



FUME CONTAINMENT

Features & Benefits

- Double Walled Construction
- Air Bypass or Variable Air Volume
- BS : EN 14175 Compliant
- Trespa TopLab Chamber
- Digital Control Interface
- Custom Build Specifications

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

DUCTED FUME EXTRACTION

Solution

The Ductaire TITAN Ducted Fume Cupboard is a fully ducted extraction system designed to protect operators from hazardous fumes and vapours.

Engineered for reliable containment and effective airflow management, the TITAN combines robust construction with intuitive controls to support safe and efficient working practices.

Suitable for laboratory, industrial and educational environments, it provides a dependable solution for applications requiring the controlled extraction of hazardous airborne substances.

Operation

Configured with either Constant Air Volume (CAV) or Variable Air Volume (VAV) control to maintain effective containment and operator protection.

A remote extraction fan maintains negative pressure within the working chamber, drawing air safely into the fume cupboard and preventing hazardous fumes and vapours from escaping into the surrounding environment.

Contaminated air is then extracted through the ductwork and discharged safely outside the building.

High Specification Fume Extraction

Technical Specification

INFO

	DT1000	DT1200	DT1500	DT1800	DT2000
External Dimensions (W x D x H)	1000 x 900 x 2400mm	1200 x 900 x 2400mm	1500 x 900 x 2400mm	1800 x 900 x 2400mm	2000 x 900 x 2400mm
Internal Dimensions (W x D x H)	700 x 720 x 1100mm	900 x 720 x 1100mm	1200 x 720 x 1100mm	1500 x 720 x 1100mm	1700 x 720 x 1100mm
Air Volume	630m³/hr	810m³/hr	1080m³/hr	1350m³/hr	1530m³/hr
Duct Spigot	200mm Ø	200mm Ø	250mm Ø	315mm Ø	315mm Ø
Weight	200kg	225kg	250kg	275kg	300kg

Ductaire

DUCTED FUME CUPBOARD



FUME CONTAINMENT

Features & Benefits

Single Walled Construction

Air Bypass / Constant Air Volume

BS : EN 14175 Compliant

Auto Airflow Monitoring

Digital Control Interface

Custom Build Specifications

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

DUCTED FUME EXTRACTION

Solution

The Ductaire Ducted Fume Cupboard offers robust, single-wall steel construction and advanced airflow control to deliver safe and efficient fume extraction.

Designed with a spacious internal working area and intuitive user interface, it ensures operator protection and ease of use.

Its streamlined layout and energy-efficient features help meet stringent safety standards while maintaining cost-effective operation.

Operation

An Air Bypass / Constant Air Volume [CAV] system guarantees full operator protection against hazardous substances.

Negative pressure, sustained by a remote exhaust fan, ensures a constant, safe inflow of air inside the working chamber.

Ducted Fume Extraction

Technical Specification

INFO

	D1000	D1200	D1500	D1800
External Dimensions* (W x D x H)	1000 x 760 x 1300mm	1200 x 760 x 1300mm	1500 x 760 x 1300mm	1800 x 760 x 1300mm
Internal Dimensions (W x D x H)	950 x 550 x 1050mm	1150 x 550 x 1050mm	1450 x 550 x 1050mm	1750 x 550 x 1050mm
Air Volume	610m³/hr	750m³/hr	965m³/hr	1180m³/hr
Lighting	2no. 8W 2ft LED	2no. 8W 2ft LED	2no. 8W 2ft LED	2no. 8W 2ft LED
Duct Spigot	250mm Ø	250mm Ø	250mm Ø	250mm Ø

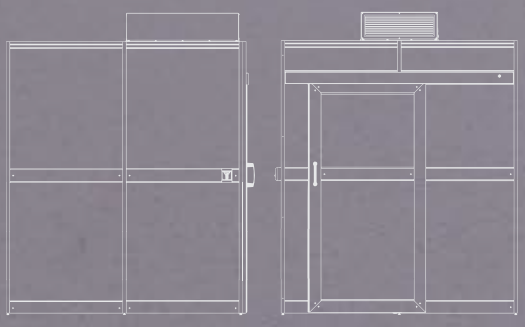
Mon Sci +

CLEANROOMS

MODULAR CLEANROOM

FLEXIBLE WALL CLEAN CANOPY

CLEAN TENT



Modular Cleanroom



PARTICLE CONTROL

Features & Benefits

Modular, Scalable Layouts

Rapid Deployment

Customisable Specification

ISO Class 6-9 Clean Environments

High quality HEPA Filters

Turnkey Solution

Protection



Solution

Our Modular Cleanroom is a customisable, scalable solution designed to deliver controlled environments across entire facilities and multiple sectors.

From aerospace and electronics to biomedical and industrial applications, the high-quality modular system supports sensitive operations and complex processes, whether in a single laboratory or a multi-zone production facility.

Operation

The Modular Cleanroom creates a controlled environment across entire facilities, maintaining airborne particle concentrations to ISO 6–9 standards.

Equipped with advanced HEPA filtration systems, it continuously circulates clean air, ensuring uniform contamination control throughout large production suites or multi-room complexes.

Its modular design enables rapid installation, facility-wide expansion, or reconfiguration, providing a reliable, scalable solution for complex and evolving operational needs.

Modular, Facility-Scale, Controlled Environments

Technical Specification

INFO

Custom-build Specification	Custom modular layouts, fully scalable to meet the needs of facilities and complex projects
Filteration System	Clean Air Modules (CAM) + H14 HEPA Filter - 99.97% efficient at 0.3µm
Air Cleanliness	ISO Classes 6-9
Structure	Free-standing aluminium framework. Aluminium composite panel walling and clear non-break polycarbonate window panes.
HVAC	Our experienced team designs and installs the HVAC system to regulate air quality and temperature.
Flooring	Optional custom flooring solutions tailored to project specifications, ensuring durability, hygiene, and compliance.
Power	Electrical units ensure seamless power and control systems integration for cleanroom operations.





Project Management.

Faster Delivery.
We prioritise efficiency, ensuring that your cleanroom is delivered on time and on budget.

Expert Manufacturing.
Our in-house manufacturing capabilities allow us to meet urgent timelines while maintaining high standards of quality.

Seamless Installation.
Our installation teams have years of experience, ensuring a smooth and efficient process from start to finish.



Turnkey Solution.

Electrical Systems.
Supply, installation, and certification of all electrical requirements, ensuring that your cleanroom is fully operational.

HVAC Systems.
Air quality is one of the most critical factors in performance. Our HVAC systems are designed to meets the highest standards.

Custom Flooring.
Cleanroom flooring needs to be durable, easy to clean, and compliant with strict standards.



Future-proof Investment.

Reconfigure.
Our modular components can be rearranged to meet your new requirements.

Dismantle.
If your facility relocates, our cleanrooms can be easily dismantled and reassembled in a new location.

Store.
If your project is temporary, the modular components can be stored for future use, making it a flexible solution for projects with fluctuating demands.

Initial Consultation.

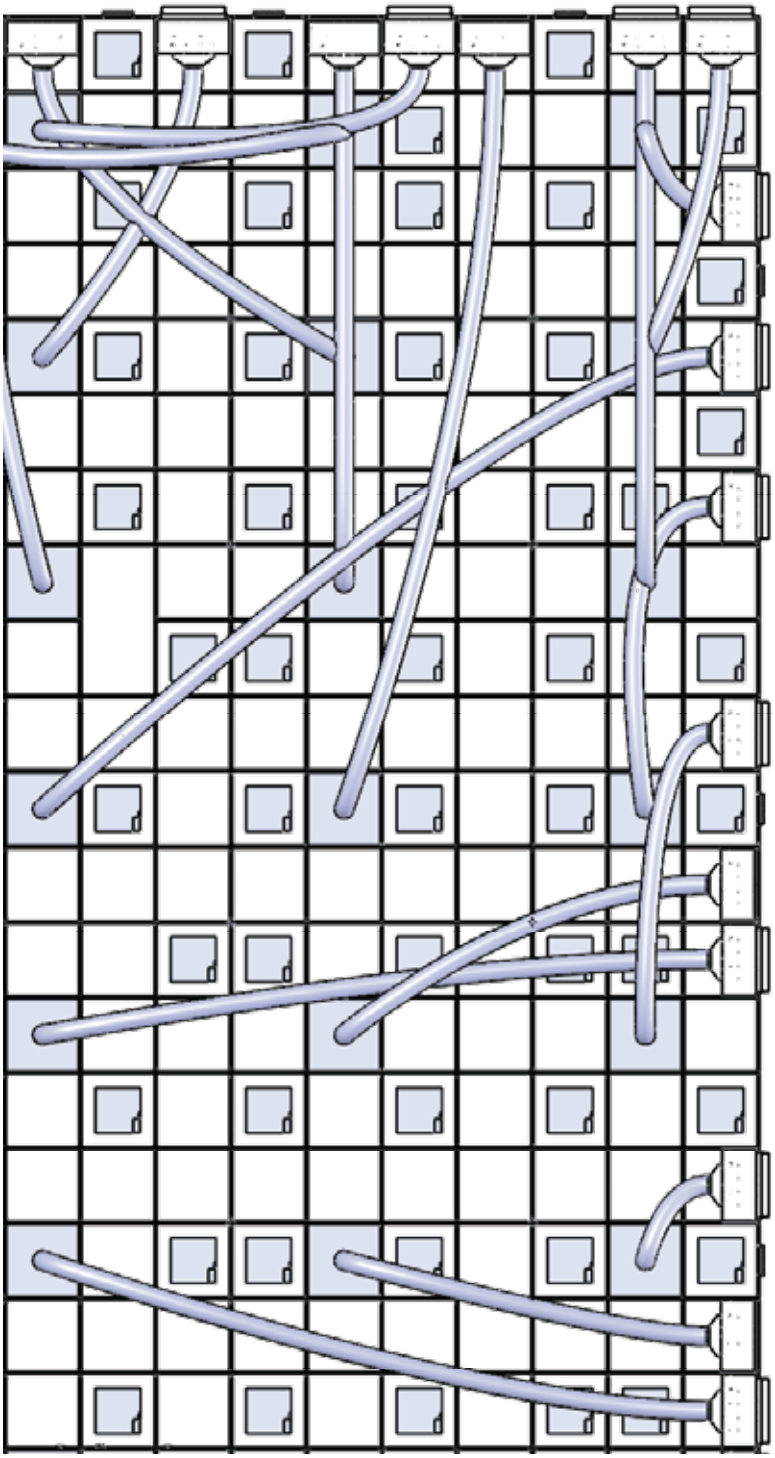
Every Modular Cleanroom project begins with a consultation with our experienced Technical Sales Specialists. Whether your challenge lies in scale, compliance, or environmental conditions, we work closely with you to develop a solution that meets the highest standards.

Solution Development.

We start with a site survey to ensure design accuracy and alignment with your requirements. Our Technical Sales Specialists then collaborate with trusted partners to prepare a detailed proposal, covering the agreed scope and specification.

Estimation & Design.

Next, our Design Engineers produce a full suite of Technical Drawings for your review and approval, ensuring clarity and precision from the outset.



Procurement & Manufacture.

With plans approved, our Project and Procurement teams secure components and finalise the manufacturing and installation schedule.

Installation & Validation.

Materials are delivered to site, and work begins. The installation is managed by your Project Manager, with our skilled teams driving the project to completion. Our qualified engineers test and commission your cleanroom, providing a full validation report.

Support & Consumables.

To ensure long-term performance, Support and Maintenance packages are available, bespoke to your operational requirements. A comprehensive range of cleanroom consumables and equipment is also available.

Flexible Wall Clean Canopy



PARTICLE CONTROL

Features & Benefits

Rapid Assembly

Energy Efficient

Customisable Specification

ISO Class 7-8 Clean Environments

High Quality HEPA Filters

Mobile Functionality

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

HEPA PARTICLE FILTRATION

Solution

The Flexible Wall Clean Canopy is a versatile solution designed to create controlled clean air environments for various industries. It is ideal for situations where cleanroom space or environmental control is required but permanent structures are not practical.

The canopy utilises flexible curtains and an overhead HEPA filtration system to provide a localised clean zone, making it suitable for tasks requiring ISO-classified conditions, such as electronics assembly and research facilities.

Operation

The Flexible Wall Clean Canopy operates by drawing ambient air through an integrated HEPA filtration system, which removes airborne particles down to 0.3 microns with 99.99% efficiency.

The filtered air is then directed downward, creating a laminar flow of clean air inside the soft-walled enclosure. This positive airflow prevents the intrusion of contaminants from outside the canopy, ensuring a controlled, clean environment within the specified area.

The flexible walls allow easy access to the workspace while maintaining environmental integrity.

Mobile Functionality and ISO Cleanliness

Technical Specification

INFO

Custom-build Specification	Modular and scalable layouts tailored to project specifications.		
Standard Module Dimensions (W x D x H)	2000mm x 2000mm x 2350mm	3000mm x 2000mm x 2350mm	3000mm x 3000mm x 2350mm
Primary Filter	H14 HEPA Filter - 99.97% efficient at 0.3µm		

Clean Tent



PARTICLE CONTROL

Features & Benefits

Rapid Deployment

Energy Efficient

ISO Class 5 Clean Environments

Mobile Functionality

High Quality ULPA Filters

Lightweight & Collapsible

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

ULPA PARTICLE FILTRATION

Solution

The Clean Tent is a portable, temporary cleanroom environment designed to provide a contamination controlled space, ensuring particle-free conditions wherever you need it.

Its lightweight, collapsible design allows for rapid assembly and disassembly, making it perfect for on-site cleanroom requirements or temporary installations.

Operation

The Clean Tent functions by creating a positive pressure environment using integrated ULPA filtration technology. Air is drawn into the system, filtered to remove airborne contaminants, and then gently circulated within the enclosure.

This constant flow of filtered air ensures that the workspace remains free from dust and particulates.

Contaminant Free Environment

Technical Specification

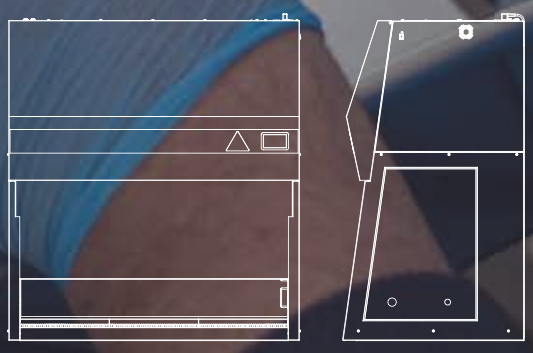
INFO

	CLT675	CLT750	CLT1700
External Dimensions (W x D x H)	3650mm x 2500mm x 2150mm	4250mm x 2500mm x 2150mm	6100mm x 2500mm x 2150mm
Internal Dimensions (W x D x H)	3050mm x 2500mm x 2150mm	3650mm x 2500mm x 2150mm	4900mm x 3650mm x 2150mm
Change Area Dimensions (W x D x H)	600mm x 2500mm x 2150mm	600mm x 2500mm x 2150mm	1200mm x 3650mm x 2150mm
Air Cleanliness	ISO Class 5 Environment		
Primary Filter	U15 ULPA - 99.9995% efficient at 0.12µm		

BIOLOGICAL SAFETY

GUARDIAN CLASS 2
BIOLOGICAL SAFETY CABINET

GUARDIAN CLASS 1
BIOLOGICAL SAFETY CABINET



Guardian Class 2

BIOLOGICAL SAFETY CABINET



BIOLOGICAL SAFETY

Features & Benefits



Recirculating Technology

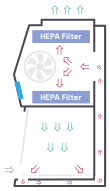
Energy Efficient

ISO 5 Clean Environment

High-Quality HEPA Filters

BS EN 12469 Tested

Infra-Red Intelligent Sash Safety



Protection



Solution

The Guardian Class 2 Biological Safety Cabinet is an essential tool for laboratories handling biohazardous materials, offering guranteed protection to the user, the environment, and the sample.

Equipped with H14 HEPA filters, the cabinet maintains an ISO Class 5 clean environment, essential for microbiological, pharmaceutical, and clinical applications.

Operation

The cabinet operates by creating a controlled airflow environment. HEPA-filtered vertical laminar airflow protects samples from contamination while simultaneously filtering air away from the operator to ensure personal safety.

The air passes through the work zone, collecting any potentially harmful particles, and is then exhausted through a second HEPA filter to prevent environmental contamination.

Guaranteed Sample, Personnel & Environmental Protection

Technical Specification

INFO

	MSC800	MSC1200	MSC1800
External Dimensions (W x D x H)	800mm x 750mm x 1321mm *	1200mm x 750mm x 1321mm *	1800mm x 750mm x 1321mm *
Internal Dimensions (W x D x H)	707mm x 510mm x 741mm	1107mm x 510mm x 741mm	1707mm x 510mm x 741mm
Air Cleanliness	ISO Class 5		
Primary Filter	H14 HEPA Filter - 99.97% efficient at 0.3µm		
Power Consumption	100 watts	150 watts	320 watts
Sound Level	circa. 54dB(A)		circa. 56dB(A)

*HEPA outlet +46mm/optional carbon outlet +55mm Double HEPA & carbon outlet +129mm

Filtration System

H14 HEPA filters offer Contamination Protection and an ISO Class 5 Clean Environment.

Touchscreen Interface

Real-time monitoring of airflow and filter saturation enhances user safety and reduces downtime.

UV Chamber Disinfection

Pre-programmed Start and Finish ensures efficient and complete disinfection.



BS EN 12469

Fully compliant for Class 2 Biological Safety Cabinets and Independently approved to by the UK Health Protection Agency.

Infra-Red Intelligent Sash Safety

IRISS system aborts sash closure if engaged, preventing potential injury or damage.

Sectional Work Surface

Three-part, removable, mirror finish 316-grade stainless steel, include profiled air in-take grilles to ensure efficient airflow.



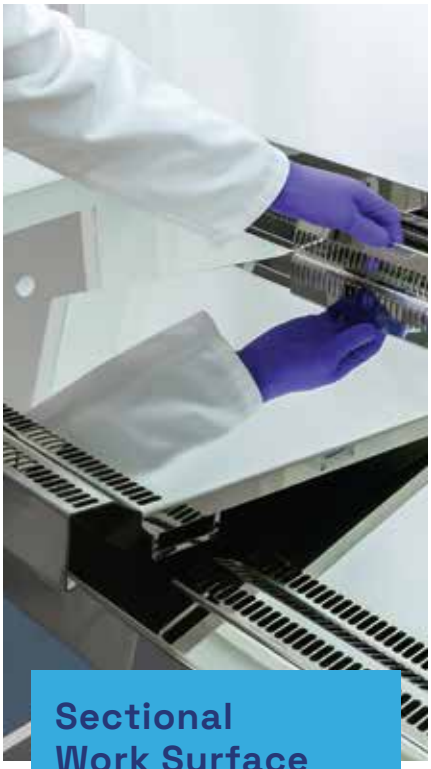
Guaranteed Protection

High quality HEPA filters are 99.97% efficient at 0.3 microns, creating an ISO 5 clean environment.



UV Chamber Disinfection

Pre-programmed start and finish ensures efficient and complete disinfection.



Sectional Work Surface

Mirror finish 316-grade stainless steel, include profiled air in-take grilles to ensure efficient airflow.

Guardian Class 1

BIOLOGICAL SAFETY CABINET



BIOLOGICAL SAFETY

Features & Benefits

Recirculating Technology

Energy Efficient

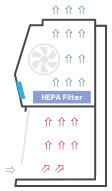
High-Quality HEPA Filters

Optional Ducted Extract

Infra-Red Intelligent Sash Safety

Airflow Safety Monitoring





Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

HEPA PARTICLE FILTRATION

Solution

The Guardian Class 1 Biological Safety Cabinet offers optimal protection for laboratory personnel and the environment when handling hazardous biological materials.

Designed to comply with EN 12469 standards, the Guardian provides a safe working environment for various applications, including microbiology, virology, and molecular biology.

It is ideal for procedures where operator protection is critical, ensuring contaminants are contained effectively while maintaining an efficient workspace.

Operation

The cabinet operates by drawing air away from the operator, creating an airflow barrier between the user and the hazardous materials.

Contaminated air is filtered through a high-efficiency particulate air [HEPA] filter before being safely exhausted, ensuring that harmful agents are contained within the cabinet.

Guaranteed Personnel & Environmental Protection

Technical Specification

INFO

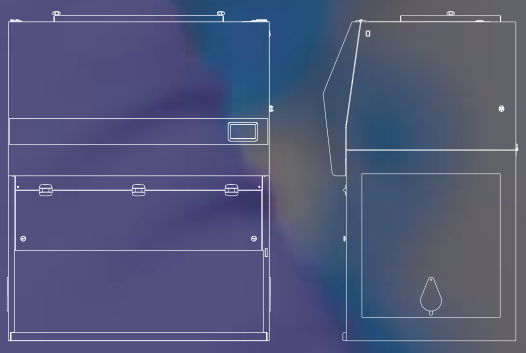
	MSC1200C1
External Dimensions (W x D x H)	1200mm x 700mm x 1330mm *
Internal Dimensions (W x D x H)	1107mm x 510mm x 741mm
Primary Filter	H14 HEPA Filter - 99.97% efficient at 0.3µm
Power Consumption	185 watts
Sound Level	circa. 75dB(A)

*HEPA outlet +46mm/optional carbon outlet +55mm Double HEPA & carbon outlet +129mm

LAMINAR FLOW

CIRCULAIRE®
LAMINAR FLOW CABINET

CIRCULAIRE®
PCR CABINET



Circulaire®

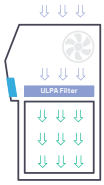
LAMINAR FLOW CABINET

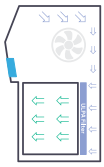


PARTICLE CONTROL

Features & Benefits

- Vertical/Horizontal Airflow Options
- ISO 4 Clean Environment
- High Quality ULPA Filters
- Customisable Specification
- Energy Efficient
- Recirculating Technology





Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

HEPA PARTICLE FILTRATION

Solution

Circulaire® Vertical and Horizontal Laminar Flow Cabinets are designed to provide a sterile environment ideal for contamination-sensitive applications.

The cabinets use unidirectional airflow to prevent particulate contamination, making them ideal for critical applications such as sample preparation, medical research, and manufacturing processes in pharmaceutical and electronics industries.

Operation

Air is drawn in and passed through an ULPA filter that removes particles, microbes, and contaminants.

The filtered air flows evenly, either horizontally or vertically, across the cabinet to prevent cross-contamination.

The continuous flow of clean air prevents entry of external contaminants and protects the materials being handled.

Contamination Free Environments

Technical Specification

INFO

	VLFT1000	VLFT1200	VLFT1500	VLFT1800	HLFT1000	HLFT1200	HLFT1500	HLFT1800
External Dimensions (W x D x H)	1000mm x 650mm x 1255mm	1200mm x 650mm x 1255mm	1500mm x 650mm x 1255mm	1800mm x 650mm x 1255mm	1000mm x 721mm x 1166mm	1200mm x 721mm x 1166mm	1500mm x 721mm x 1166mm	1800mm x 721mm x 1166mm
Internal Dimensions (W x D x H)	984mm x 648mm x 730mm	1184mm x 648mm x 730mm	1484mm x 648mm x 730mm	1784mm x 648mm x 730mm	984mm x 540mm x 715mm	1184mm x 540mm x 715mm	1484mm x 540mm x 715mm	1784mm x 540mm x 715mm
Air Cleanliness	>ISO Class 4 (Class10)							
Laminar Flow	Vertical				Horizontal			
Airflow	850m³/hr	1050m³/hr	1325m³/hr	1600m³/hr	950m³/hr	1175m³/hr	1325m³/hr	1600m³/hr
Airflow Speed	0.4m/s							
Primary Filter	U15 ULPA - 99.9995% efficient at 0.12µm							
Power Consumption	65 watts	70 watts	80 watts	90 watts	65 watts	70 watts	80 watts	90 watts
Sound Level	circa. 51db(A)	circa. 52db(A)	circa. 54db(A)		circa. 50db(A)		circa. 54db(A)	

Circulaire®

PCR CABINET



PARTICLE CONTROL

Features & Benefits

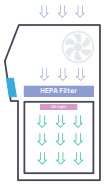


Recirculating Technology

Energy Efficient

ISO 5 Clean Environment

High-Quality HEPA Filters



Vertical Airflow

UV Chamber Sterilisation

Protection





Solution

The Circulaire® PCR Cabinet is designed to create a sterile environment for Polymerase Chain Reaction [PCR] procedures.

Recirculating airflow system maintains ISO Class 5 to ensure that your work area is protected from airborne contamination while maintaining the integrity of sensitive samples.

Operation

The specialised cabinet integrates UV sterilisation with HEPA filtration to offer maximum contamination control, making it ideal for laboratories that require precise, contamination-free PCR sample preparation.

UV-C lamps decontaminate the internal surfaces between uses, neutralising potential DNA contaminants.

Specialist Protection

Technical Specification

INFO

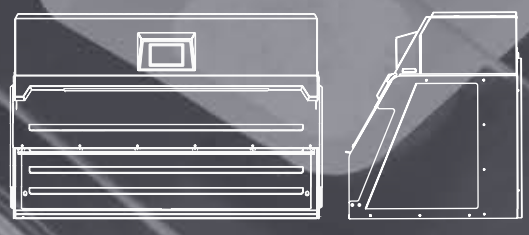
	PCR650
External Dimensions (W x D x H)	650mm x 560mm x 875mm
Internal Dimensions (W x D x H)	640mm x 540mm
Air Speed	0.4m/sec
Primary Filter	H14 HEPA - 99.997% efficient at 0.3µm
UV Light	20w Germicidal Lamp
Power Consumption	200 watts
Sound Level	circa. 55db(A)

Mon Sci+

POWDER HANDLING

CIRCULAIRE® PRO
POWDER CONTAINMENT CABINET

CIRCULAIRE®
POWDER CONTAINMENT BOOTH



Circulaire® Pro

POWDER CONTAINMENT CABINET



PARTICLE CONTROL

Features & Benefits



Upgraded Design & Construction

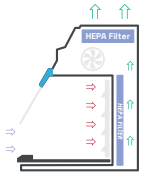
Energy Efficient

Rear Plenum Air Extraction

Control Medium to Heavy Powders

High Quality HEPA Filters

Reliable Weight Readings



Protection



Solution

The Circulaire® Powder Containment Cabinet Pro provides a controlled environment for sampling, transfer and precision weighing of hazardous powders.

Engineered for use with analytical, precision and ultra-micro balances, the PCC Pro combines optimised airflow, structural stability and integrated anti-static technology to support containment and weighing performance.

Operation

Air is drawn through the front aperture and HEPA filtration system, capturing airborne particulates at source. Negative pressure within the cabinet helps prevent contaminants escaping into the surrounding environment.

Continuous airflow monitoring maintains controlled operating conditions, while the safe-change filter system allows filters to be replaced with minimal risk of exposure to hazardous particulates.

Precise Weighing & Personal Protection

Technical Information

INFO

	PCC90	PCC120	PCC150
External Dimensions (W x D x H)	923mm x 832mm x 970mm	1223mm x 832mm x 970mm	1523mm x 832mm x 970mm
Internal Dimensions (W x D x H)	840mm x 600mm x 580mm	1140mm x 600mm x 580mm	1440mm x 600mm x 580mm
Worksuface (W x D)	840mm x 490mm	1140mm x 490mm	1440mm x 490mm
Working Aperture (W x H)	840mm x 290mm	1140mm x 290mm	1440mm x 290mm
Air Volume	346m³/hr	466m³/hr	586m³/hr
Air Velocity	0.37 m/s		
Primary Filter	H14 HEPA Filter – 99.97% efficient at 0.3um		
Secondary Filter	Optional H14 HEPA / Activated Carbon Filter		
Power Consumption	150 watts (Max.)	200 watts (Max.)	250 watts (Max.)
Weight	130kg	174kg	217kg

Precise Weighing Results & Operator Protection

Reliable weighing results when using micro / semi-micro balances and tested to BS EN 14175.

Anti-Static Technology

Optimised to ensure performance and safeguard processes from electrostatic discharge. In partnership with **Fraser Anti-static Techniques**

Eco Mode

PIR Sensors ensure efficient energy consumption by placing the cabinet in Eco Mode after a period of operator inactivity.



Filtration System

H14 HEPA filters ensure airflow is free from contaminants, to create a sterile workspace. Additional HEPA, plus Activated Carbon or Ducted options available.

Improved Structural Design

Large rear plenum improves airflow and lowers noise levels. Gas struts strengthen open/-close sash support.

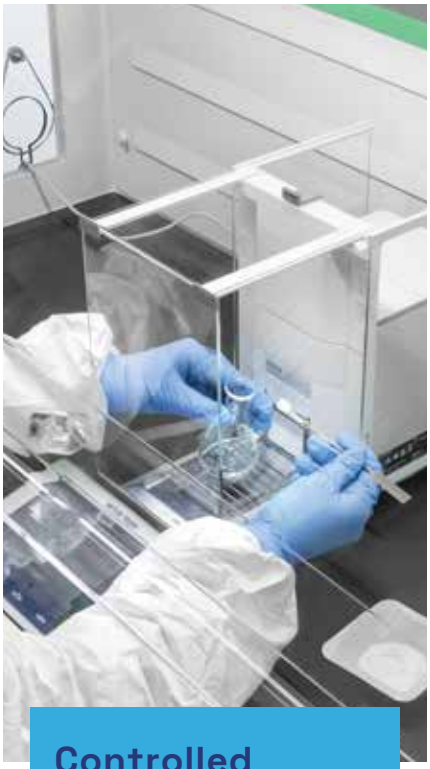
Touchscreen Interface

Real-time monitoring of airflow and filter saturation enhances user safety and reduces downtime.



Dual Filtration

Two-stage filtration provides enhanced contaminant capture at source, reducing particulate load and improving protection.



Controlled Handling

Safe handling of active and toxic substances in powder form such as active pharmaceutical ingredients [API].



Rear Plenum Air Extraction

Improved airflow efficiency through rear plenum extraction, helping to maintain consistent capture and controlled containment within the working zone.

Circulaire®

POWDER CONTAINMENT BOOTH



PARTICLE CONTROL

Features & Benefits

Recirculating Technology

Energy Efficient

Rear Plenum Air Extraction

Control Medium to Heavy Powders

High Quality HEPA Filters

Airflow Safety Monitoring

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

HEPA PARTICLE FILTRATION

Solution

The Circulaire® Powder Containment Booth offers a safe working environment where handling powders and particulates is necessary.

It features a high-efficiency filtration system that captures airborne particles, preventing contamination and protecting both the operator and the surrounding area.

Operation

The booth operates by drawing air through a high-efficiency filtration system that captures airborne particles and contaminants. As air enters the booth, it passes through a pre-filter and then through HEPA filters, removing up to 99.997% of particulates.

The system maintains negative air pressure within the booth to prevent the escape of harmful substances into the surrounding area, ensuring a safe and controlled environment for operators.

First Class Operator Protection

Technical Specification

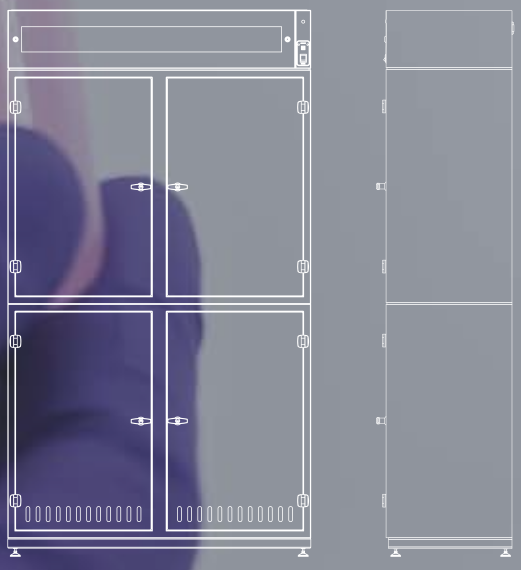
INFO

	PCB1800
External Dimensions (W x D x H)	1800mm x 750mm x 2600mm (Fixed) or 2735mm (Mobile)
Internal Dimensions (W x D x H)	1700mm x 600mm x 1800mm
Air Velocity	Adjustable to 0.9m/sec
Air Volume	Adjustable to 1350m^3/hr
Primary Filter	H13 HEPA Filter - 99.97% efficient at 0.3µm
Power Consumption	960 watts (Max.)
Sound Level	circa. 60db(A)

CHEMICAL STORAGE & DISPENSING

CIRCULAIRE®
CHEMICAL STORAGE CABINET

CIRCULAIRE® ACCESS
CHEMICAL DISPENSING STATION



Circulaire®

CHEMICAL STORAGE CABINET



FUME CONTAINMENT

Features & Benefits

Recirculating Technology

Energy Efficient

Lockable Safety Doors

Reduced Chemical Hazard Risk

Ultra-Deep Carbon Filters

Airflow Safety Monitoring

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

ACTIVATED CARBON FUME FILTRATION

Solution

Designed to safely store hazardous chemicals in laboratories, educational institutions, and industrial environments.

Constructed from corrosion-resistant materials, the units offer secure and compliant chemical storage to safeguard users and facilities.

The cabinet is available in a range of sizes to meet specific space requirements, while providing ventilation to prevent harmful fumes from accumulating.

Operation

The cabinet utilises activated carbon filtration and ventilation to maintain a safe environment.

Equipped with an integral fan and filter, it continuously extracts and neutralises harmful vapours and fumes. This reduces the risk of inhalation and ensures a clean air environment.

Effective & Secure Chemical Storage

Technical Specification

INFO

	FSC 600 L	FSC 600	FSC 1200 L	FSC 1200
External Dimensions (W x D x H)	600mm x 500mm x 1234mm	600mm x 500mm x 2154mm	1200mm x 500mm x 1234mm	1200mm x 500mm x 2154mm
Internal Dimensions (W x D x H)	557mm x 480mm x 930mm	557mm x 480mm x 930mm	1157mm x 480mm x 930mm	1157mm x 480mm x 930mm
Airflow	200m³/hr		350m³/hr	
Primary Filter	Large Capacity Activated Carbon			
Power	300 watts		500 watts	
Sound	circa. 53db(A)			

Circulaire® Access

CHEMICAL DISPENSING STATION



FUME CONTAINMENT

Features & Benefits

Recirculating Technology

Energy Efficient

25 Litre Capacity

Compact Footprint

Ultra-Deep Carbon Filters

Airflow Safety Monitoring

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

ACTIVATED CARBON FUME FILTRATION

Solution

The Circulaire® Access Chemical Dispensing Station is a purpose-built unit designed to provide a safe, efficient, and controlled environment for the dispensing and handling of hazardous chemicals such as Formalin and Formaldehyde.

Featuring a 25-litre capacity the station is ideal for handling sensitive chemical processes in research and development settings enhancing operational efficiency and safety in laboratories.

Operation

The dispensing station operates by drawing air through its filtration system to safely contain and expel hazardous fumes. The station is equipped with activated carbon filters depending on the type of chemicals used.

The activated carbon filtration system captures toxic gases during the dispensing process, ensuring clean air is circulated back into the working environment.

A Safe Solution for Chemical Dispensing

Technical Specification

INFO

	CA700FDS
External Dimensions (W x D x H)	700mm x 600mm x 2023mm
Internal Dimensions (W x D x H)	650mm x 595mm x 758mm
Face Velocity	0.55m/sec
Airflow	340m³/hr
Primary Filter	Large Capacity Activated Carbon
Power	80watts
Sound	circa. 52db(A)

DOWNFLOW

CIRCULAIRE®
DOWNFLOW WORKSTATION

CIRCULAIRE®
DOWNFLOW WORKBENCH



Circulaire®

DOWNFLOW WORKSTATION

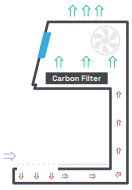


FUME CONTAINMENT



Features & Benefits

- Recirculating Technology
- Energy Efficient
- Compact Design
- Unrestricted Working Area
- Ultra-Deep Carbon Filters
- Airflow Safety Monitoring



Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

ACTIVATED CARBON FUME FILTRATION

Solution

The Circulaire® Downflow Workstation is designed for applications requiring operator protection from chemical exposure.

Featuring a carbon filtration system, the workstation ensures a clean and safe working environment by capturing hazardous fumes, vapours, and particulates at the source.

Its compact, mobile design provides a flexible solution for managing harmful substances in confined spaces.

Operation

The workstation operates by drawing air downwards through the work surface, capturing fumes and contaminants generated during processes.

The air is then passed through the carbon filtration system that traps hazardous vapours and particulates, ensuring clean air is recirculated.

Compact & Efficient

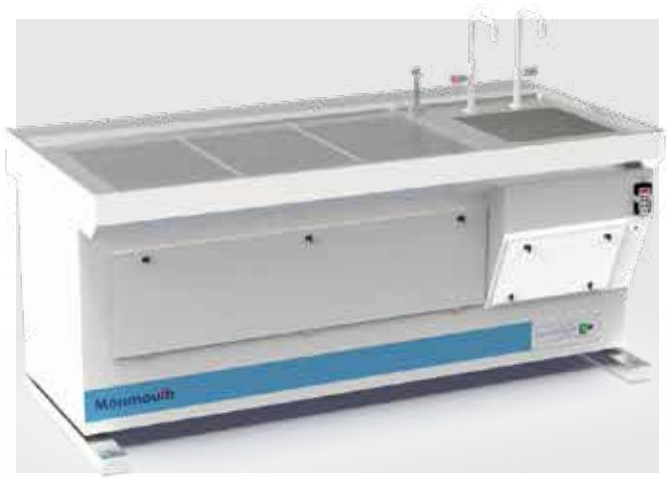
Technical Specification

INFO

	W700	W1000
External Dimensions (W x D x H)	700mm x 600mm x 840mm	1000mm x 600mm x 840mm
Internal Dimensions (W x D x H)	696mm x 540mm x 400mm	996mm x 540mm x 400mm
Primary Filter	Large Capacity Activated Carbon or HEPA Filter	
Power	250 watts	300 watts
Sound	circa. 53db(A)	circa. 57db(A)

Circulaire®

DOWNFLOW WORKBENCH



FUME CONTAINMENT

Features & Benefits

Recirculating Technology

Energy Efficient

Customisable Specification

Unrestricted Working Area

Ultra-Deep Carbon Filters

Airflow Safety Monitoring

Protection

OPERATOR PROTECTION

PROCESS PROTECTION

ENVIRONMENTAL PROTECTION

ACTIVATED CARBON FUME FILTRATION

Solution

The Circulaire® Downflow Workbench containment system is designed to protect operators from potentially hazardous fumes, or vapours during laboratory and industrial processes.

Each unit is custom-built, ensuring that your application and workspace requirements are integrated into the design. Whether it's a unique size, filtration type, or specific operational feature — the Workbench is made for your environment, processes, and safety.

Operation

The Downflow Workbench operates using a high-efficiency downward airflow system.

Ambient air is pulled downwards through the perforated work surface by an internal fan, drawing airborne particles or vapours away from the user and through a filtration system.

Controlled Fume Containment

Technical Specification

INFO

	DFB1000	DFB1200	DFB1500	DFB1800	DFB2000
External Dimensions (W x D x H)	1000mm x 750mm x 900mm	1200mm x 750mm x 900mm	1500mm x 750mm x 900mm	1800mm x 750mm x 900mm	2000mm x 750mm x 900mm
Work Area Dimensions (W x D)	800mm x 500mm	650mm x 450mm	700mm x 500mm	1000mm x 500mm	600mm x 450mm (2no.)
Primary Filter	Large Capacity Activated Carbon or H14 HEPA Filter – 99.97% efficient at 0.3um				
Sink Dimensions (W x D x H)	N/A	450mm x 350mm x 250mm			
Sound	circa. 52db(A)				

Manufactured to Custom Size Requirements.


AIRFLOW
LCA501
ESC

Support & Maintenance

SERVICES@MONMOUTHSCIENTIFIC.CO.UK | 01278458090 OPTION 2.

▪ Equipment Support

We provide comprehensive maintenance and validation support across a wide range of controlled environment equipment, helping ensure continued performance, safety and compliance.

Our Engineers Support ▼

- **Fume Cupboards**
- **Cleanrooms**
- **Biological Safety**
- **Laminar Flow**
- **Powder Handling**
- **Downflow**
- **Chemical Storage**

Services include routine maintenance, performance checks, calibration, filter replacement and validation to ensure systems operate to specification.

All servicing and testing is carried out in accordance with current and relevant **ISO and BS EN standards**.

▪ Contract Options

Available across **1, 3 and 5-year agreements**, your equipment remains fully supported throughout the full lifecycle.

▪ 5 Year Warranty

All standard Monmouth Scientific products are backed by our 5 Year Warranty, reflecting the quality engineering and manufacturing standards built into every solution.

Regular Servicing and Validation help our Warranty to ▼

- **Protect your long-term investment**
- **Maintain consistent system performance**
- **Reduce total cost of ownership**
- **Support operational continuity and uptime**

Designed for durability and reliability, our systems are built to perform year after year.





▪ Validation & Technical Support

Our experienced service team provides full validation and technical support to help maintain safe, efficient and compliant operation of your controlled environments.

Maintenance Programmes Deliver ▼

- **Airflow velocity testing**
- **HEPA filter integrity testing**
- **Particle counting and monitoring**
- **Performance verification**
- **Electrical and mechanical safety inspections**
- **Certification and full reporting documentation**

We provide support for troubleshooting, breakdown response, and technical advice to ensure minimal disruption to your operations.

▪ Replacement Filters & Spares

We supply filters and spares specifically designed for our systems, helping maintain performance, extend service life and protect your product and process integrity.

Need service support or planning a maintenance programme?

Supporting your system across its lifecycle with routine preventative maintenance, performance checks, calibration, filter replacement and validation.Book a service visit, arrange a validation, order replacement filters or discuss a tailored service contract with our team.

services@monmouthscientific.co.uk
01278 458 090 | Opt 2


EV
EV
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MANUFACTURING FACILITY
SOMERSET, UK

PROTECTING
OPERATORS,
PROCESSES &
ENVIRONMENTS.
PROTECTING
WHAT MATTERS.

Notes

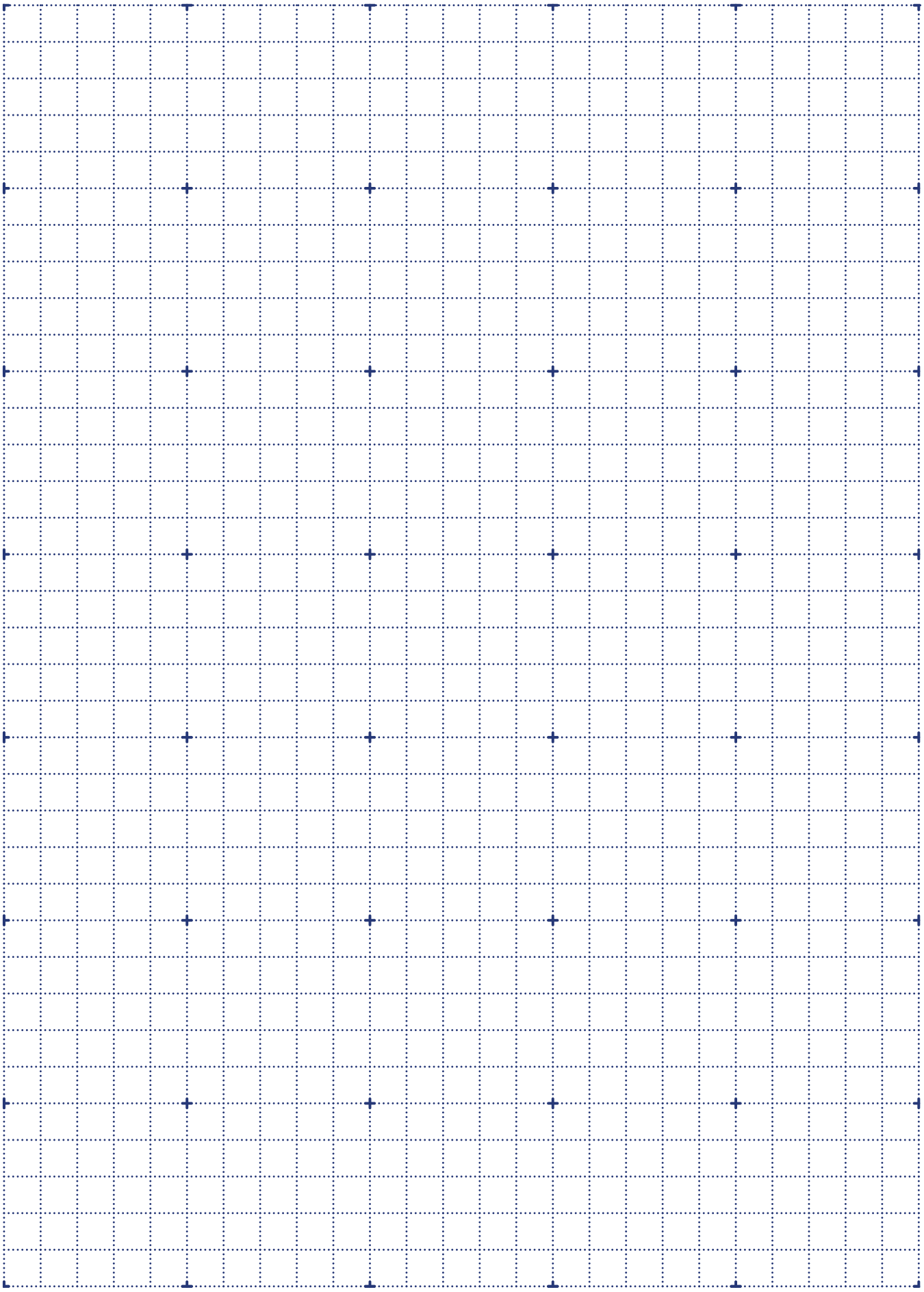
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Notes

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Layouts

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Monmouth Scientific

PROTECTING WHAT MATTERS

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controlled clean environments for critical applications.

PART OF THE SDI GROUP | MADE IN BRITAIN

Fume Containment | Biological Safety | Modular Cleanrooms | Powder Handling | Laminar Flow