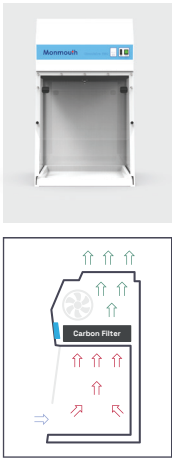


Circulaire® Recirculating Fume Cupboard



Features & Benefits INFO

- Recirculating Technology
- Environmental Protection
- Ultra-Deep Carbon Filters
- Flexible Installation
- Energy Efficient
- Airflow Safety Monitoring



Reliable Protection

The Solution

The Circulaire® Recirculating Fume Cupboard with Airflow Display is a high-efficiency, ductless fume cupboard designed to protect operators from hazardous fumes and particulates. Equipped with advanced filtration technology and a real-time airflow display, it ensures continuous monitoring of airflow conditions, promoting safety and compliance.

This unit is ideal for environments where ductwork installation is not feasible, providing flexible, cost-effective protection for laboratories and industrial spaces.

How it Operates

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.



Technical Information INFO

	C650	C900
External Dimensions (W x D x H)	650mm x 650mm x 1125mm	900mm x 650mm x 1125mm
Aperture (W x H)	590mm x 274mm	740mm x 274mm
Face Velocity	0.55m/sec - Automatically Maintained	
Primary Filter	Large Capacity Activated Carbon or HEPA Filter	
Power	97 watts	92 watts
Sound	circa. 62db(A)	circa. 58db(A)

Controlled clean environments for critical applications

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

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