

Circulaire® Chemical Storage Cabinet



Features & Benefits

INFO

- Recirculating Technology
- Energy Efficient
- Lockable Safety Doors
- Reduced Chemical Hazard Risk
- Ultra-Deep Carbon Filters
- Airflow Safety Monitoring

Effective & Secure Chemical Storage

The 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.

How it Operates

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.



Technical Information

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)			

Controlled clean environments for critical applications

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

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