

Circulaire® Mobile Recirculating Fume Cupboard



Features & Benefits

INFO

- Recirculating Technology
- Energy Efficient
- Education Specific Filtration
- 360-Degree Visibility
- Mobile, Flexible Design
- Secure, Lockable Castors

Portable Protection

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.

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 - Automatically Maintained
Primary Filter	Large Capacity Activated Carbon
Power	400watts
Sound	circa. 60db(A)