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FUME CUPBOARDS

EDUFLOW

DESCRIPTION



PRODUCT OVERVIEW

The **Eduflow** Fume Cupboard has been designed to assist the teaching of science subjects primarily in second level schools.

Our unique three clear sided design maintains the requirements and performance of BS/EN 14175 while increasing viewing capability for students.

The size of the **Eduflow** fume cupboard is ideally suited to the class room.



CONFIGURATIONS

Model	1200	1500
External Dimensions (WxHxD)	1200x2375x720	1200x2375x720
Working Dimensions(WxHxD)	880x1100x470	1180x1100x470
Outer Skin	6mm PVC	6mm PVC
Linings	Compact Laminate	Compact Laminate
Lighting	Fluorescent 400/500 lux Spur Switch	Fluorescent 400/500 lux Spur Switch
Mains Power	220 v 50 hz	220 v 50 hz
Twin Electrical Sockets	1	1
Water & Gas	1	1
Sash	Toughened	Toughened
Worktop	Trespa Lab +	Trespa Lab +
Drip Cup	1 x Vulcathene	1 x Vulcathene
Digital Airflow Monitor/Alarm	Standard	Standard
Frame	MDF Cupboard	MDF Cupboard

AVAILABLE OPTIONS

Outer Skin		
Mild Steel	✓	✓
Stainless Steel		
Polypropylene		
Inner Linings		
PVC	✓	✓
Polypropylene	✓	✓
Stainless Steel		
GRP		
Electrical Sockets	✓	✓
Gas/Water/ Nitrogen	✓	✓
Ceramic Sink	✓	✓
PP Sink	✓	✓
Stainless Sink	✓	✓
Ceramic Worktop	✓	✓
Epoxy Resin Worktop	✓	✓
Steel Steel W.Top		
Polypropylene W.Top	✓	✓
Atex rating		
Electrical RCB	✓	✓
Sockets RCB	✓	✓
Data Points	✓	✓
Polycarbonate Sash	✓	✓



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