

# CHEMFLOW EDUFLOW

The Eduflow Fume Cupboard has been designed to assist in the teaching of science subjects primarily in second-level schools. Our unique rear viewing panel design maintains the requirements and performance of EN 14175 while increasing viewing capability for students. The size of the Eduflow fume cupboard is ideally suited to the classroom and meets the Department of Education's new fume cupboard design requirements.



## Key Features:

- Corrosion Resistant PVC
- High-Quality Material
- 16mm Trespa TopLab Plus Worktop
- 6mm Anti Corrosive Compact Laminate Lining
- 6mm Toughened Vertical Glass Sash
- Fail-Safe Counter Balance Sash
- AirFlow Modbus Monitor & Controller
- Gas, Water & Drip Cup Fixtures
- 1 Year Warranty\*
- Manufactured in Ireland

\*The standard 1-year warranty can be extended to 2 years if a CSC service contract is purchased with the Fume Cupboard

## Standard Configurations

Model	1200	1500
External Dimensions (WxDxH)	1200x750x2375	1500x750 x2375
Working Dimensions (WxDxH)	880x570x1100	1180x570x1100
6mm PVC Outer Skin	✓	✓
Compact Laminate Lining	✓	✓
400 / 500 LUX Lighting	✓	✓
220v 50Hz Mains Power	✓	✓
Epoxy Resin Worktop	Optional	Optional
6mm PVC Outer Skin	✓	✓
CSC Modbus 2200 Airflow Monitor	✓	✓
6mm Toughened Glass Sash	✓	✓
Standard Sash Opening 500mm	✓	✓
Trespa Toplab Plus Worktop	✓	✓
MDF Cupboard Frame	✓	✓
Recommended Exhaust Volume	0.22m <sup>3</sup> /sec	0.295m <sup>3</sup> /sec
Diameter of Exhaust Outlet	200Ø	200Ø
Vulcathene Drip Cup	1	1
Twin Electrical Sockets	1	1
Gas	1	1
Water	1	1

