## SafeAire™ 'S' Ducted Fume Cupboards

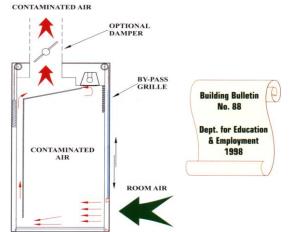
SafeAire™ 'S' range Ducted Fume Cupboards are protective ventilated enclosures providing for the safe and controlled release of toxic contaminants released or generated within them to outside atmosphere – connected to ductwork and extractor system A horizontal-even-airflow cleanses the work surface inside the fume enclosures, removing all contaminants of both heavier-and lighter-than-air toxic gases, vapours, aerosols and particulates from the environment, in line with European, British and International safety standards.

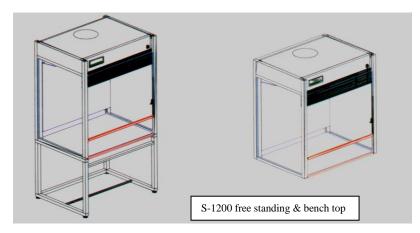


Freestanding S1200 Ducted Fume Cupboard on Base-Stand (Height: 240 cm

- sturdy metal epoxi powder coated resistant construction
- worktops and are made in AISI 316 stainless-steel.
  Option: polypropylene, or monolithic ceramic work top
- > suspended, counter-weighted transparent sash and side-window panels made in toughened safety glass.
- Non reflective lighting, in a separate box outside the contaminated area
- by-pass-grilles ensures more constant airflow at sashheight openings
- Option: stand, under bench cupboard, water, gas, vacuum etc. connection
- more fume cupboards can be joined in a row , or erected in 'Walk-In/Drive-In' configurations
- SF<sub>6</sub>-tested and certified to BS 7258:1994, DIN:12924 & ANSI/ASHRAE 110:1995

SafeAire™	Dimensions (width x depth x height)	
	Mm	
Ducted S	External	Internal
S1000	1000 x 754 x 1500	950 x 650 x 1200
S1200	1200 x 754 x 1500	1150 x 650 x 1200
S1500	1500 x 754 x 1500	1450 x 650 x 1200
S1800	1800 x 754 x 1500	1750 x 650 x 1200





We reserve the right to change specification without notice for continuous improvement