

Radioactive Fume Cupboard

Kinetic radioactive fume cupboards are available in standard widths 1200mm, 1500mm, 1800mm and 2000mm.

Featuring aerodynamic zintec mild steel outer carcass with epoxy polyester powder coated finish, 316 grade stainless steel front sill, Trespa chambers and baffles, toughened glass sliding sash including fail safe mechanism, fluorescent light fittings and ventilated storage cupboard ideal for storing acids, solvents or flammables.

Kinetic radioactive fume cupboards have programmable control panels that meet EN14175 incorporating sash high alarms, airflow alarms and fan stop/start. The fume cupboard can be adapted for constant air volume or variable air volume design.

Kinetic also offer bespoke external and internal widths, depth and heights.



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Colour Range

Steelwork



Ral 9010
White



Ral 7035
Light Grey

Stainless Steel



Stainless
Steel

Colours on this page may not be a true representation.
For accurate colour samples, please contact us.