kinetic

Mobile Recirculation Fume Cupboard

Kinetic mobile recirculation fume cupboards are compliant with CLEAPSS Guide G9 – Fume Cupboards in Schools (Revision of DfEE Building Bulletin 88), BS EN 14175 and BREEAM (ENE11 & HEA17)

Kinetic mobile recirculation fume cupboards are designed to protect students and teachers from the fumes associated with GCSE and A Level curriculum activities and all cupboards are CLEAPSS tested.

Kinetic mobile recirculation fume cupboard is designed to be easy to manoeuvre through standard door openings and offers 360 degree visibility which is ideal for demonstrations,

Kinetic mobile recirculation fume cupboards are available in standard widths of 1000mm and 1200 mm. Featuring Trespa bunded work surface, toughened glass sliding sash, built in storage compartment, integral high level lighting and airflow control panel.



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Colour Range

Steelwork



Stainless Steel



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