

Fume exhaust cupboard with aspirator

MAIN FEATURES

- Certified conforming to EN 14175-2-3, Bureau Veritas
- Complete with activated charcoal filter for solvents
- Double aspirator system
- Complete with stainless steel workbench incorporating sink and bibcocks

GENERAL DESCRIPTION

The extraction method of the EN 12697-1 and corresponding ASTM standards, often require toxic solvent (e.g. methylene chloride). This solvent is hazardous to health and is subject to occupational exposure limits as described in relevant legislation and regulations.

This Fume exhaust cupboard, fit with double aspiration system, Class 1, certified conforming to EN 14175-2-3 Bureau Veritas, fully satisfy the above requirements.

TECHNICAL SPECIFICATIONS

- Double aspiration system, Class 1, certified conforming to EN 14175-2-3, Bureau Veritas
- Activated charcoal filter for solvents
- Electrical aspirator delivering up to 1350 m³/h
- Waterproof illumination system
- Stainless steel worktop 1200x750 mm, incorporating sink and bibcock
- Front sash opening with counterweight
- Electric control panel
- Double current outlet
- Base cabinet with two doors and two shelves
- Overall dimensions (wxdxh): 1200x830x900+1600 mm
- Weight approx.: 185 kg

ORDERING INFO

75-D3521

Fume exhaust cupboard with aspirator and activated charcoal filter for solvents, 1200 x 830 x 900+1600 mm. Stainless steel worktop incorporating sink and bibcock. Base cabinet with two doors and two shelves. Certified to EN 14175-2-3 Bureau Veritas. 220/400 V, 50-60 Hz, 3 ph



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