



Fume Extraction

The performance of any ducted fume capture or containment device is largely affected by the extract system it is served by. A well-designed and installed extract system will not only greatly increase the safety, performance and efficiency of the device, but will also minimise running costs and noise levels.

Fumair use our own full-time employed teams of highly experienced and conscientious engineers to design, supply and install extract systems in accordance with the requirements and recommendations of BS:7258, HVCA DW/154, BB:88 and other relevant standards.

We carefully select the right material for the job, be it uPVC, fire retardant polypropylene, stainless steel or fire-rated GRP laminate. Where practical we use readily available circular duct, but for installations where irregular size/shape duct is necessary we fabricate in-house to suit requirements. Plastic ductwork is either hot air welded with filler rod or joined with solvent cement.

Pipe and fittings are complemented by a complete range of ancillary items, including attenuators, anti-blowback valves, volume control dampers, fire collars, bracketry etc, custom-made to suit the installation. All external steel bracketry is hot-dip galvanised after manufacture for a long lasting weatherproof finish.



Fumair also supply and install extract fans as part of a complete installation package. We choose from a wide range of centrifugal, bifurcated or in-line extract fans to best suit the installation and manufacture a number of ancillary items to optimise ease of installation and performance, including steel support bracketry, isolators, flexible connections and transformation pieces.

A wide range of our own starters and control systems are available, including our very popular energy-saving inverter control systems.



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