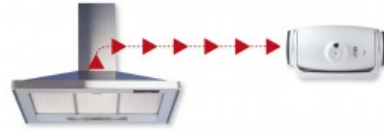




Cooker hoods and kitchen fittings

REMOTE EXTRACTION

TD 800/200 N



Through many years of experience in dealing with kitchen extract systems S&P are able to offer a new concept that replaces the traditional cooker hood unit:

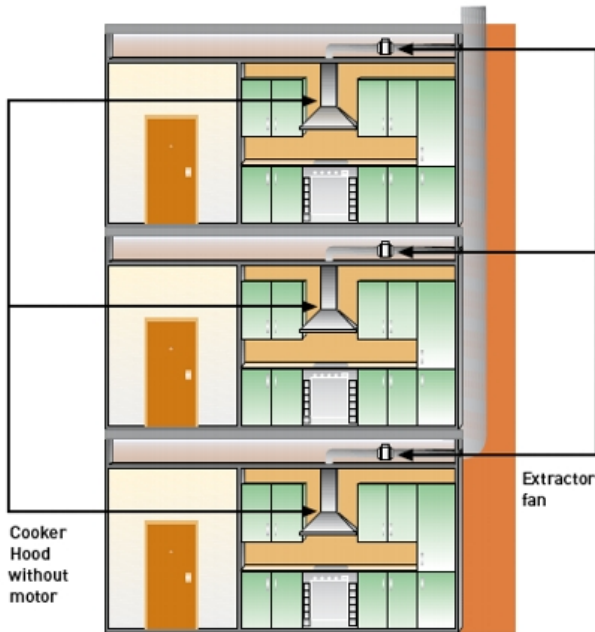
The Remote Extraction.

This new design has a double aim:

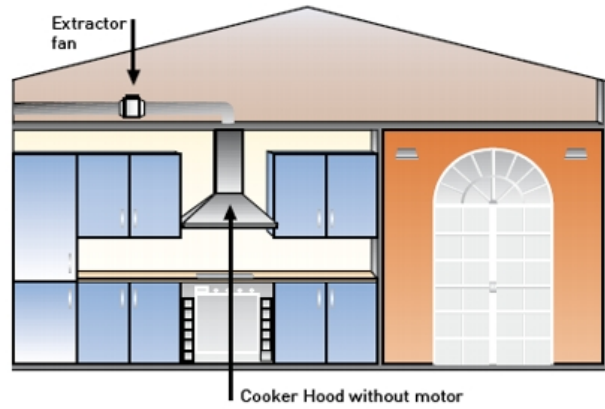
1. To move the extractor further away from cooking area and therefore lowering the ambient noise radiated.
2. To achieve a higher smoke, grease and vapour extract rate.

+ Installation

IN-LINE FAN SYSTEM



By installing a canopy hood, with filter and controls, along with a remote mounted duct fan provides enormous flexibility of installation.



TD-800/200N

Mixed flow in-line fan, type TD-800/200 N with an airflow performance of 800 m³/h. Speed controllable from the cooker hood and designed to be installed at any point of the duct.

+ Technical characteristics

Model	Airflow at free discharge (m ³ /h)	Diameter discharge tube (mm)	Voltage (V)	Power (W)	Sound pressure level (dB (A))
TD-800/200N	880	200	230	95	37

+ Mounting Accessories

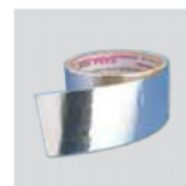
Mounting accessories required for cooker hoods without motor for the remote extraction installation.



GSA-M0 160 3M
Flexible aluminium ducting, 160 mm diameter, Length: 3 m.



RED-200/160 P
Reduction elements to adapt ducts of different diameters.



BA-50/10
Adhesive aluminium duct tape. Length: 10 m.