



#### Fresh air for your kitchen

The 6000 ExtractionTech Hood contains a powerful, efficient motor allowing you to clear your kitchen environment of fumes and cooking odours without waiting.

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Powered by an energy-efficient motor, this well-designed chimney hood is installed against the wall, effectively reduces kitchen odours while adding to the look and feel of the space itself.

#### Product Benefits & Features

##### Clean air. Faster.

This Cooker hood clears the kitchen from cooking fumes quickly. That is because the advanced cooker hood has an efficient and powerful motor.



##### LEDlights for more refined cooking

Our LEDlights use far less energy than other lights, with a much longer life expectancy. And they provide expert illumination for greater detail while cooking.

##### Maximum filtration, again and again

A highly functioning filter that captures and removes fats and odours when cooking. The removable filter can be cleaned in the dishwasher, ensuring that your cooker hood is continually efficient.

##### Hood Settings. On Demand. With Mechanical Controls

Innovative Mechanical Controls make regulating the cooker hood functions more convenient. From modifying the fan speed to adjusting the light settings, take complete control of the cooking process.

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- Controls
  - Aluminium Grease Filters
  - Extraction mode
  - Installation Type

#### Product Specification

Main Colour	Stainless Steel	Max Recirculated Extraction Rate (m³/h)	400
Number of Speed Settings	3	Min Recirculated Noise Level (dB)	66
Control Type	Mechanical push buttons	Max Recirculated Noise Level (dB)	75
Lamp Type	LED spotlight	PNC	942 150 811
Energy Rating	B	Bar Code	7332543619153
Ducted Extraction Rate - Min/Max/Intensive (m³/h)	240/603/-	Net Weight (Kg)	13.7
Ducted Noise Level - Min/Max/Intensive (dB)	46/69/-	Gross Weight (Kg)	17.5
Grease Filter Efficiency Rating	C	Dimensions (mm) (HxWxD)	1090x598x500
Minimum Distance from Electric Hob (cm)	50	Installation Type	Chimney
Minimum Distance from Gas Hob (cm)	65	Number of Grease Filters	1
Annual Energy Consumption (kWh)	56.4	Grease Filter Type	Aluminium mesh
Size (cm)	60	Cord Length (m)	1.5
Extraction Type - Recirculation	Yes	Air Outlet (mm)	150
Extraction Type - Ducted	Yes	Voltage (V)	220-240
Light Temperature (k)	3000	Charcoal Filter	1;Included
Number of Lights	2	Charcoal Filter Type	MCFE01
Hob2Hood Connection	No	Long Life Filter Type	MCFE11
Fluid Dynamic Efficiency Rating	B	Super Performing Filter Type	SUPCHARCE2
Lighting Efficiency Rating	A	Series	6000
Min Recirculated Extraction Rate (m³/h)	224	Dimensions (mm) (HxWxD)	665-1090x598x500

