



Efficiently cleans air. Remains virtually silent

The 9000 SilenceTech Hood clears your kitchen of unwanted cooking vapours while remaining practically noiseless. Let the virtually silent operation of this cooker hood help you create the perfect atmosphere in your home.

Product Benefits & Features



Silencetech. Efficiently cleans air. Remains virtually silent

Silencetech is the premium innovative technology for cleaning your cooking air. Assisting you in accomplishing a kitchen free from cooking fumes, while providing virtually silent service, so you can create an enjoyable kitchen ambiance.

- Washable aluminium grease filters
- Extraction mode
- Maximum recirculation rate of 290 m³/h
- 61 dB(A) noise level
- For wall mounting between furniture or as a stand alone unit



Natural air, effortlessly and silently.

The sleekly designed AEG hood removes lingering odours quietly thanks to a super quiet breeze technology. So you can have a better environment in your kitchen effortlessly and silently.



Hob2Hood. The hands-free hood

Hob2Hood automatically controls your cooker hood's power level and lights while you concentrate on the key moments of getting your dish just right.

A powerful motor. For cleaner kitchen air

Whether you're pan-frying steak or searing salmon, our high-performance Motor means that the air in your kitchen stays fresh. Relax in the knowledge that your kitchen will always be a pleasant, inviting environment.

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.

Product Specification

Installation Type	Chimney	Sound power intensive, dB(A)	66
Size (cm)	90	Number of Speed Settings	3+2 Intensive, Breeze function, SilenceTech Range
Dimensions (mm) (HxWxD)	915-1260x896x456	Lamp Type	Dimmable LED stripe
Minimum Distance from Electric Hob (cm)	50	Number of Lights	1
Minimum Distance from Gas Hob (cm)	50	Number of Grease Filters	2
Cord Length (m)	1	Capacity sound power min, dB(A)	48
Voltage (V)	230-240	Capacity sound power max, dB(A)	68
Required Fuse (A)	No	Capacity min, m3/h	230
Frequency (Hz)	50		
Colour	Black		
Charcoal Filter Type	MCFB63		
Other comments technical specifications	one piston for glass		
Superperforming charcoal filter compatible	MCFB65, 902 980 214		
Energy Rating	A+		
Fluid Dynamic Efficiency Rating	A		
Lighting Efficiency Rating	A		
Grease Filter Efficiency Rating	D		
Capacity minimum, m3/h	270		
Capacity, Max m³/h	500		
Capacity intensive, m3/h	750		
Sound power min speed, dB(A)	43		
Sound power max speed, dB(A)	54		

