AEG

DKB4950M Cooker Hood

Clean lines, clean air

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.

Clean air. Designed to last

This filter captures and cleans away cooking smells incredibly efficiently to leave kitchens fresh. The longest-lasting disposable filter, it can be washed and reactivated to ensure it maintains its high odour-filtering performance.

Benefit from long-lasting lighting

Gain the benefits of LED lighting. Clear and bright, it makes ideal task lighting over a hob and, additionally, it's long-lasting and energy-efficient too.

More Benefits :
• Control the hood's light settings and fan speed quickly and more efficiently.

Features :

• Electronic variable 3 speed push button control
• Washable aluminium grease filters
• Extraction mode
• Recirculation or extraction options
• For wall mounting between furniture or as a stand alone unit

Technical Specs :

• Installation : Chimney
• Size : 90
• Dimensions, HxWxD : 665-1090x898x500
• Minimum distance from cooking top : 50
• Minimum distance from cooking top : 65
• Cord Length : 1.5
• Voltage : 220-240
• Frequency : 50
• Colour : Stainless steel
• Charcoal filter type : MCFE01
• Other comments technical specifications : IN RECIRCULATION: Height min.-max. external, mm 720-1070mm
• Superperforming charcoal filter compatible : SUPCHARC-E, 942 150 224
• Energy class : B
• Fluid dynamic efficiency class : B
• Lighting efficiency class : A
• Grease filter efficiency class : C
• Capacity minimum, m3/h : 240
• Capacity, Max m³/h : 603
• Sound power min speed, dB(A) : 46
• Sound power max speed, dB(A) : 69
• No. of speed settings : 3
• Lamp type : LED spotlight
• No. of lamps : 2
• Grease filters : 2
• Chimney denomination : n/a
• Recirc sound power min, dB(A) : 66
• Recirc sound power max, dB(A) : 75
• Recirculation min, m3/h : 224
• Recirculation max, m3/h : 400
• ProdPartCode : B - Open All

Product Description :