

DKB5660HM 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.

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.

Clean air with less energy



A strong motor with low-energy consumption means this hood is reliable and efficiently clears away kitchen odours.

More Benefits :

- Fast and highly effective longlife carbon filter
- Hob2Hood function automatically turns on the cooker hood and lights
- Innovative technology ensures virtually silent operation

Features :

- Extraction mode
- Recirculation or extraction options
- For wall mounting between furniture or as a stand alone unit

Technical Specs :

- Installation : Chimney
- Size : 60
- Dimensions, HxWxD : 665-1175x598x500
- Minimum distance from cooking top : 50
- Minimum distance from cooking top : 65
- Cord Length : 1.5
- Voltage : 220-240
- Required Fuse : 4
- Frequency : 50
- Colour : Stainless steel
- Charcoal filter type : MCFE01
- Other comments technical specifications : IN RECIRCULATION: Height min.-max. external, mm 730-1175mm LONG LIFE FILTER TYPE20 IS AVAILABLE AS ACCESSORY
- Superperforming charcoal filter compatible : SUPCHARGE2, 902 980 093
- Energy class : A
- Fluid dynamic efficiency class : A
- Lighting efficiency class : A
- Grease filter efficiency class : C
- Capacity minimum, m3/h : 175
- Capacity, Max m³/h : 352
- Capacity intensive, m3/h : 779
- Sound power min speed, dB(A) : 38
- Sound power max speed, dB(A) : 55
- Sound power intensive, dB(A) : 73
- No. of speed settings : 3+Intensive, Breeze function, SilenceTech Range
- Lamp type : LED
- No. of lamps : 2
- Grease filters : 1
- Chimney denomination : n/a
- Recirc sound power min, dB(A) : 44
- Recirc sound power max, dB(A) : 62
- Recirculation min, m3/h : 127
- Recirculation max, m3/h : 302
- Recirculation intensive, m3/h : 524

Product Description :

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