AEG

80 cm Chimney Hood

DVB5860B



Distinctive design with power
With its rectangular angled shape, this vertical hood will add a distinctive look and feel to your kitchen. In addition to its striking design, the hood features powerful air-quality technology to efficiently keep kitchen air clean, even in large spaces.

With its rectangular shape, this vertical hood will add a distinctive look and feel to your kitchen. In addition to its striking design, the hood features powerful air-quality technology to efficiently keep kitchen air clean, even in large spaces - Chimney piece sold separately.

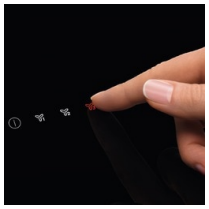
Product Benefits & Features



Clean air with less energy
A strong motor with low-energy consumption means this hood is reliable and efficienty clears away kitchen odours.



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.



Stylish glass touch-control panel for complete control
For complete control over the cooking process, this sophisticated glass panel provides precise one-touch control over vapour extraction.

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.

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

AEG

80 cm Chimney Hood

DVB5860B

Product Specification

Installation	Chimney
Size	80
Dimensions, HxWxD	915-1265x800x372
Minimum distance from electric cooking top	50
Minimum distance from gas cooking top	60
Cord Length	1.1
Voltage	230-240
Required Fuse	No
Frequency	50
Colour	Black
Charcoal filter type	ECFB02
Other comments technical specifications	no pistons for upper glass
Superperforming charcoal filter compatible	MCFB53, 902 980 096
Energy class	A
Fluid dynamic efficiency class	A
Lighting efficiency class	A
Grease filter efficiency class	E
Capacity minimum, m3/h	280
Capacity, Max m³/h	570
Capacity intensive, m3/h	700
Sound power min speed, dB(A)	52
Sound power max speed, dB(A)	66
Sound power intensive, dB(A)	70
No. of speed settings	3+Intensive
Lamp type	LED spotlight
No. of lamps	2
Grease filters	1
Recirc sound power min, dB(A)	61
Recirc sound power max, dB(A)	73
Recirculation min, m3/h	230

