# AEG

# **DLE0431M**





### 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.

### **Product Benefits & Features**

#### Clean air. Faster.

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

- Electronic variable 3+Intensive speed push button control
- Washable aluminium grease filters
- Maximum recirculation rate of 290 m<sup>3</sup>/h
- 61 dB(A) noise level
- Recirculation or extraction options
- Attached to the ceiling for island installation



#### 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.

#### One Touch. Complete Control

The full range of hood functions are consolidated into a single electronic control. Meaning settings can be monitored and adjusted with just one touch. Precisely and intuitively.

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## **Product Specification**

Installation	Island
Size	50
Dimensions, HxWxD	850-1250x500x500
Minimum distance from electric cooking top	50
Minimum distance from gas cooking top	65
Voltage (V)	230-240
Required Fuse	No
Frequency (Hz)	50
Colour	Stainless steel
Charcoal filter type	MCFB29
Other comments technical specifications	Out of scope for ecodesign regulation.
Superperforming charcoal filter compatible	NO, NO
Energy class	No
Fluid dynamic efficiency class	No
Lighting efficiency class	No
Grease filter efficiency class	No
Sound power min speed, dB(A)	43
Sound power max speed, dB(A)	70
No. of speed settings	3+Intensive
Lamp type	LED spotlight
No. of lamps	3

Grease filters	1
Recirc sound power min, dB(A)	43
Recirc sound power max, dB(A)	70
Recirculation min, m3/h	260
Recirculation max, m3/h	330
Recirculation intensive, m3/h	350
ProdPartCode	All Open

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