



Smart, inspiring hood lighting

Our 300 LEDlights Hood requires far less energy than other lights and has a much longer life expectancy. Efficient and helpful, these lights ensure exceptional visibility for all your demands while cooking.

Product Benefits & Features

Long life and great lighting – let LEDlights lead the way

Enjoy expert illumination while you cook. Our LEDlights use far less energy than other lights and provide excellent visibility in the kitchen, ensuring you cook with greater confidence and agility.



- Air extraction capacity (high/low): 336 / 135 m³/h
- Air extraction or recirculation possible, charcoal filter included.
- Grease filter type and number: Aluminium Cassette, 2
- Cooker hood lamps type and number: LED bulb, 2
- Maximum noise level (high/low): 69/59 dB(A)
- Installation type: Traditional, width 60 cm
- Number of speeds: 3
- Stainless Steel
- Number of motors: 1
- Number of motors / Number of speeds: 1 / 3
- This cooker hood is a Traditional Hood
- Appliance HxWxD (mm): 132 x 598 x 510
- Air outlet diameter: 125 mm
- Cooker Hood

Reliably reduces cooking fumes

Create a cleaner atmosphere for you to cook, eat and relax in with this efficient cooker hood. Its reliable motor effectively reduces cooking fumes so you can enjoy your time in the kitchen more than ever.



Standard grease filter for a clean kitchen

Our reliable grease filter means you can always enjoy a clear cooking space. When a new filter is required, it can be easily washed or replaced. Your kitchen will be cleaner for longer.



Mechanical Controls – hood settings made simple

Your cooker hood functions can be easily reached with our Mechanical Controls. Adjust the light settings or the fan speed for fast, flexible cooking.

Product Specification

Color	Stainless Steel
Air outlet	125
Voltage	220-240
Country of origin	IT
Dimensions HxWxD in mm	132x598x510
Net Weight	5.6
Type of Controls	Mechanical slider
Type of filter	Aluminium Cassette
Grease filter n° of	2
No. of speed settings	3
Lamp type	LED bulb

