

The hood that matches your kitchen

The traditional, unobtrusive design of the 300 TraditionalHood hood makes it a perfect match in any kitchen, whatever your personal style. It will integrate seamlessly with your other appliances.

Product Benefits & Features**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.

- Installation type: Traditional, width 90 cm
- Number of speeds: 3
- Air extraction capacity (high/low): 336 / 135 m³/h
- Maximum noise level (high/low): 69/59 dB(A)
- Slider controls with 3 speeds
- Air extraction or recirculation possible, charcoal filter included.
- Cooker hood lamps type and number: LED bulb, 2
- Grease filter type and number: Aluminium Cassette, 3

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.

Clean filter, clean air.

This filter provides continually effective protection for your kitchen. And, because it's fully washable, it works to provide cleaner air in your kitchen for even longer.

Product Specification

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|---|-----------------|--|--------------------|
| Product Installation | Built_In | Size | 90 |
| Product Typology | Cooker_Hood | Motors n° of | 1 |
| Product Class | Cooker_Hood | Minimum distance from cooking top ELECTRIC | 50 |
| Frequency | 50/60 | Minimum distance from cooking top GAS | 65 |
| Voltage | 220-240 | Lamp n° of | 2 |
| Main colour | Stainless Steel | Lamp type | LED bulb |
| Required fuse (A) | 5 | Type of filter | Aluminium Cassette |
| Height total | 132 | Grease filter n° of | 3 |
| Height max. external | 132 | | |
| Width mm | 899 | | |
| Depth mm | 510 | | |
| Weight net cleaner and accessories no packaging | 7.5 | | |
| Cord length external | 1.5 | | |
| Air outlet | 125 | | |
| Capacity High | 336 | | |
| Capacity Low | 260 | | |
| Motor absorption | 160 | | |
| Noise power High in dB(A) | 69 | | |
| Noise power Low in dB(A) | 59 | | |
| Noise power Recirculation High in dB (A) | 70 | | |
| Noise power Recirculation Low in dB (A) | 65 | | |
| Speeds | 3 | | |