Neff D54NAC1N0 cooker hood Built-under Silver 560 m³/h





Brand : Neff

Product code: D54NAC1N0

Product name : D54NAC1N0

Neff D54NAC1N0. Maximum extraction power: 560 m³/h, Type of extraction: Ducted/Recirculating, Fluid dynamic efficiency class: C. Type: Built-under, Product colour: Silver, Control type: Buttons. Grease filter type: Aluminium. Number of bulbs: 2 bulb(s), Bulb type: LED, Illuminance: 400 lx. Energy efficiency class: B, Annual energy consumption: 75.2 kWh, Energy efficiency scale: A+++ to D

Performance	
Maximum extraction power *	560 m³/h
Type of extraction *	Ducted/Recirculating
Fluid dynamic efficiency class *	C
Lighting efficiency class *	A
Grease filtering efficiency class *	D
Maximum recirculating power	560 m³/h
Boost position air extraction power	645 m³/h
Boost position output recirculating power	628 m³/h
Number of speeds *	3
Intensive speed	✔
Noise level *	66 dB
Noise level (low speed)	50 dB
Noise level (high speed)	66 dB
Noise level (intensive speed)	68 dB
Noise level (recirculation mode)	72 dB
Airflow (low speed)	295 m³/h
Minimum distance from electric hob	50 cm
Minimum distance from gas hob	65 cm

Design	
Type *	Built-under
Product colour *	Silver
Control type	Buttons
Cord length	1.5 m
Built-in display *	✘
Exhaust connection diameter	15 cm
Exhaust connection diameter (min)	12 cm

Filtering	
Grease filter type *	Aluminium
Removable filter	✔
Washable filter	✔

Lighting	
Number of bulbs	2 bulb(s)
Bulb type	LED
Illuminance	400 lx
Colour temperature	4000 K
Lighting efficiency (LE)	182 lux/W

Power	
Energy efficiency class *	B
Energy efficiency scale	A+++ to D
Motor power	250 W
Power consumption (standby)	0.49 W
Annual energy consumption *	75.2 kWh

Weight & dimensions	
Width *	520 mm
Depth	282 mm
Height (min)	34.5 cm
Weight	7.9 kg
Installation compartment width	49.6 cm
Appliance height exhaust air (max)	34.5 cm
Appliance height recirculating (max)	34.5 cm

Packaging data	
Package width	480 mm
Package depth	595 mm
Package height	390 mm

Other features	
Grease filtering efficiency (GFE)	65.1%
Fluid dynamic efficiency (FDE)	22.7

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Catalog Object Cloud

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