



Telescopic hood: designed to provide powerful extraction without impacting on your kitchen space or design. These hoods pull out from underneath a cabinet when required for a streamlined kitchen.

- $\sqrt{\,}$  Special noise insulation: guarantees an extremely quiet cooking experience
- $\sqrt{}$  EfficientDrive: save energy and enjoy a quieter kitchen thanks to efficient brushless motor technology
- $\sqrt{\,}$  Intensive speed setting: increases the extraction rate when the steam gets intense
- $\sqrt{\,}$  Dimmer Function easily dim the light according to your mood with the touch of a finger
- $\sqrt{\,}$  Interval Ventilation automatically ventilates every hour for crisp, clean air

В



LED-Lighting









## Optional accessories

Z51ITD1X1 Long Life recirculation kit external
Z51ITP0X0 Long Life odor filter (replacement)
Z51IXB1X6 Clean Air Plus odor filter (replacement)
Z51IXC1X6 Clean Air Plus recirc. kit external
Z54TC02X0 Standard odor filter (replacement)
Z54TF60N0 Handle strip

Z54TF60N0 Handle strip
Z54TH60D0 Design Handle strip
Z54TL60X0 Lowering frame

Z54TR00X0 gleanAir active carbon filter Z54TR60X3 CleanAir Recirculation Kit Z54TS02X0 Standard recirculation kit

## Features

## Technical Data

Typology: Pull-out

Approval certificates : CE, VDE

Length of electrical supply cord (cm): 175

Required niche size for installation (HxWxD) :  $385 \text{mm} \times 524.0 \text{mm} \times 10^{-2}$ 

290mm

Minimum distance above an electric hob : 430 Minimum distance above a gas hob : 650

Net weight (kg): 11.563 Type of control: Electronic

Number of speed settings : 3-stage + 2 intensive Maximum output air extraction (m3/h) : 381 Boost position output recirculating (m3/h) : 475.0

Boost position air extraction  $(m^3/h)$ : 677

Number of lights (Stck): 2 Noise level (dB(A) re 1 pW): 56 Diameter of air outlet (mm): 120 / 150 Grease filter material: Washable stainless steel

EAN code : 4242004204237 Connection rating (W) : 146

Current (A): 10 Voltage (V): 220-240 Frequency (Hz): 60; 50 Plug type: GB plug Installation type: Built-in



# N 70, Telescopic cooker hood, 60 cm, Stainless steel D46ML54N0B

#### Features

### **Features**

- 7 segment LED display
- 2 x LED lights
- softLight with dimmer function
- 2 metal grease filter cassettes
- Saturation indicator for grease filter
- metal grease filter
- 3 power levels and 2 intensive settings
- Interval operation
- Automatic after running (Automatic after running (10 minutes))
- Automatic intensive revert (6mins)
- Additional noise insulation
- Noise reduction function

## Design

- Telescopic hood
- Stainless steel
- Standard design
- Soft touch control
- Electronic controls
- Neutral white lights

# Performance/technical information

- Telescopic comfort installation
- Suitable for ducted extraction and recirculation
- For recirculated extraction recirculating kit or CleanAir recirculating kit (accessory) needed
- $\bullet$  Extraction rate according to EN 61591 ø 15 cm: max. Normal use 381 m³/h Intensive 677 m³/h
- Power rating: 146 W
- Noise level according to EN 60704-3 and EN 60704-2-13 at maximum normal setting: extraction rate: 56 dB (A) re 1pW
- Noise max. Normal Level: Noise, max. speed in normal us: 56 dB dB\*
- With the Clean Air Plus recirculation kit (available as optional accessory) your appliances reaches: Extraction rate in recirculation mode: Max. normal use: 358 m³/h Intensive: 628 m³/

h Noise level in recirculation mode: Max. normal use: 60 dB(A) re 1 pW Intensive: 71 dB(A) re 1 pW  $^{\circ}$ 

- Light Intensity: 711 lux
- Colour Temperature: 3500 K
- Electrical cable length 1.75 m
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)
- Dimensions exhaust air (HxWxD): 426-426 x 598 x 290 mm
- Dimensions recirculating (HxWxD): 426-426 x 598 x 290 mm
- built-in dimensions (HxWxD): 385 x 524 x 290 mm
- Energy Efficiency Class: B (at a range of energy efficiency classes from A+++ to D)
- Blower Efficiency Class: B\*
- Lighting Efficiency Class: A\*
- Grease Filtering Efficiency Class: B\*
- Average Energy Consumption: 41.3 kWh/year\*