





The flat glass canopy hood accentuates the box hood design with a mix of modern materials and straight lines.

- $\sqrt{\ }$  High extraction rate: Ensures a clear view while cooking thanks to efficient motor technology as either a ducted or recirculating solution.
- $\sqrt{\,}$  LED lighting: a clear illumination whilst cooking thanks to the energy-saving LED lights
- $\sqrt{}$  CleanAir Recirculation Filter (separate accessory): nothing but clean air thanks to the premium recirculation filter with high odour reduction (ca. 95%). Regenerative filter also available.
- $\sqrt{\phantom{a}}$  Intensive speed setting: increases the extraction rate when the steam gets intense

В









# Ontinnal accessories

Z50XXP0X0	CleanAir act.carbon filter regenerative
Z5101X1	Active carbon filter
Z5105X5	Recirculating kit
Z5170X1	CleanAir active carbon filter spare part
Z5280X0	CleanAir Recirculation Kit
Z5908N1	Chimney extension 1100 mm
Z5911X0	Adapter for roof inclination left/right
Z5913X0	Adapter for roof inclination front/back
Z5918N1	Chimney extension 1600 mm

# Features

# Technical Data

Color chimney : Stainless steel

Typology: Chimney

Approval certificates : CE, VDE

Length electrical supply cord (cm): 130 Height of the chimney (mm): 698-878/698-998 Height of product, without chimney (mm): 46

Net weight (kg): 30.088 Type of control: Electronic

Maximum output air extraction (m3/h): 429 Boost position output recirculating (m3/h): 384 Maximum output recirculating air (m3/h): 315 Boost position air extraction ( $m^3/h$ ): 732

Number of lights : 4

Noise level (dB(A) re 1 pW) : 60 Diameter of air outlet (mm) : 150 / 120 Grease filter material : Washable aluminium

EAN code: 4242004234968 Connection Rating (W): 256

Current (A): 10

Voltage (V): 220-240

Frequency (Hz): 50; 60

Plug type: GB plug
Installation typology: Island

standari typology . Island



# N 50, island cooker hood, 90 cm, clear glass 195GBE2NOB

#### Feature:

# Key performance features:

- Energy Efficiency Class: B (at a range of energy efficiency classes from A++ to E)\*
- Extraction rate according to EN 61591 ø 15 cm: max. Normal use 429 m³/h Intensive 732 m³/h
- Noise max. Normal Level: 60 dB\*

### Features

- Soft touch control
- 3 speeds plus intensive
- 4 x 1.5w LED Light
- Automatic intensive revert (6mins)
- 2 metal grease filter cassettes
- easy to clean Inner frame

# Design

- Stainless steel
- Glass design
- Clear glass
- Island chimney hood
- For ceiling mounted installation
- Soft touch control
- Electronic controls

## Performance/technical information

- Suitable for ducted extraction and recirculation
- For recirculated extraction recirculating kit or CleanAir recirculating kit (accessory) needed
- Extraction rate according to EN 61591 ø 15 cm: max. Normal use 429 m³/h Intensive 732 m³/h
- Extraction rate according to EN 61591 max. 429 m<sup>3</sup>/h
- Noise level according to EN 60704-3 and EN 60704-2-13 at max. normal use exhaust air: 60 dB(A) re 1 pW (47 dB(A) re 20 μPa sound pressure)
- Noise level according to EN 60704-3 and EN 60704-2-13 exhaust air:

Max. normal use: 60 dB(A) re 1 pW (47 dB(A) re 20  $\mu$ Pa sound pressure)

Intensive: 71 dB(A) re 1 pW (58 dB(A) re 20  $\mu Pa$  sound pressure)

- Noise level according to EN 60704-3 and EN 60704-2-13 at maximum normal setting: extraction rate: 60 dB (A) re 1pW
- Noise max. Normal Level: 60 dB\*

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• Light Intensity: 523 lux

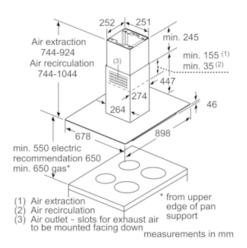
• Colour Temperature: 3500 K

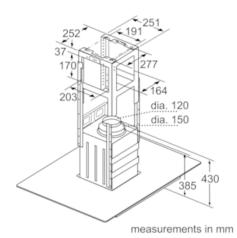
- Electrical cable length 1.3 m
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)
- Dimensions exhaust air (HxWxD): 744-924 x 898 x 600 mm
- $\bullet$  Dimensions recirculating (HxWxD): 744-1044 x 898 x 600 mm
- • Dimensions recirculating with CleanAir module (HxWxD): 812-1044 x 898 x 600 mm
- Energy Efficiency Class: B (at a range of energy efficiency classes from A++ to E)\*
- Blower Efficiency Class: B\*
- Lighting Efficiency Class: A\*
- Grease Filtering Efficiency Class: B\*
- Average Energy Consumption: 71.3 kWh/year\*

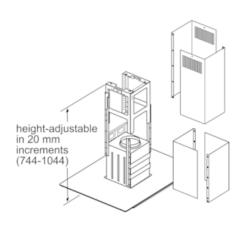
# Optional accessories

- Recirculating kit Z5105X5
- \* In accordance with the EU-Regulation No 65/2014

# Dimensioned drawings







measurements in mm