

iQ700, flat screen hood, 60 cm, stainless steel LI67SA271

A



The high-performance flat-screen hood for almost invisible placement in the wall unit.

- The quiet and powerful engine with an impressive fan performance guarantees a very efficient odor and steam removal - iQdrive engine.
- Illuminates the hob optimally and saves energy - LED lighting
- Noticeable, but hardly audible - extremely quiet
- The intensive level starts automatically when you need it - intensive level with automatic switch-back.
- Thanks to touchControl, extraction capacity and LED lighting can be selected directly.

Furnishing

Technical specifications

Type : pull-out hood

Approval certificates : CE, VDE Length

of connection cable (cm) : 175

Niche dimensions (H x W x D) (mm) : 385mm x 524.0mm x 290mm

Minimum distance to hob electric : 430

Minimum distance to hob Gas : 650 Net

weight (kg) : 11.163

Control : electronic

Control of the power levels: 3 levels + 2 intensive Max. fan

output - exhaust air mode (m³/h): 392 fan output at

intensive level - recirculation mode: 475.0 Max. fan output -

recirculation mode (m³/h): 298 fan output at intensive level -

exhaust air mode (m³/h) : 717 Number of lamps (pcs) : 2

Sound power (dB(A) re 1 pW) : 53 Exhaust nozzle

diameter (mm) : 120 / 150 Grease filter material :

Washable stainless steel EAN number :

4242003880159

Connected load (W) : 144 Fuse (A) :

10 Voltage (V) : 220-240 Frequency

(Hz) : 50; 60 Type of plug : Schuko-/

Gardy.m.Earth Type of installation :

Integrable

special accessories

LZ46600	lowering frame
LZ45650	Standard recirculation set
LZ45610	Standard odor filter (replacement) Clean Air
LZ11IXC16	Plus recirculation set external Clean Air
LZ11IXB16	Plus odor filter (replacement) Long Life
LZ11ITD11	recirculation set external
LZ10ITP00	Long Life odor filter (replacement requirement)

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Furnishing

design

- 60 cm
- For special wall cabinets (60 cm wide)
- Choice of exhaust air or recirculation mode
- A standard air recirculation set or a Clean Air Plus air recirculation set (optional accessory) is required for air recirculation mode

design

Comfort

- touchControl operation with filter change indicator
- Electronic control via touchControl operation with filter change indicator
- Electronic control
- touchControl operation (3 power levels + 2 intensive levels) with filter change indicator
- Automatic switching on and off when operating the telescopic rail or with the main switch
- Electronic control via touchControl operation with filter change indicator
- touchControl operation
- 3 power levels + 2 intensive levels
- Intensive levels with automatic reset
- Automatic fan run-on

Furnishing

- Uniform, bright lighting with 2 x 1.5W LED modules
- Dimming function
- softLight
- Color Temperature: 3500K
- Illuminance: 294 lux
- boost function
- Filter cover made of stainless steel, perforated and dishwasher-safe
- Metal grease filter, dishwasher safe
- Saturation indicator for grease and odor filters

operating mode and performance

- Fan performance in exhaust air mode according to EN 61591: max. normal level 392 m³/h, intensive level 717 m³/h
- Noise values according to EN 60704-2-13 with exhaust air operation: Max. normal level: 53 dB(A) re 1 pW Intensive level: 68 dB(A) re 1 pW
- Noise values according to EN 60704-2-13 max. normal level exhaust air operation: noise, highest normal level: 53 dB dB(A) re 1 pW
- noise min./max. Normal level: 41/53 dB
- 2 single flow standing. Energy-saving operation with iQdrive motor technology
- Energy-saving operation with iQdrive motor technology

planning and installation information

- Quick mount attachment
- Device dimensions (HxWxD): 426 x 598 x 290 mm
- Installation dimensions (HxWxD): 385 x 524 x 290 mm
- Exhaust nozzle Ø 150 mm (Ø 120 mm included)
- Length of connection cable: 1.75 m with plug
- with handle bar

environment and safety

- Energy efficiency class: A (on an energy efficiency class scale from A+++ to D)
- Average energy consumption: 37.9 kWh/year*
- Fan efficiency class: B*
- Lighting efficiency class: A*
- Grease filter efficiency class: B*
- Total connected load: 144 W

* According to EU regulation no. 65/2014

