SIEMENS

iQ700, wall-mounted cooker hood, 90 cm, clear glass black printed
LC91KWW61I



Angled extractor hood with outstanding design and high extraction rate for a powerful performance.

- ✓ iQdrive motor - The quiet, high-performance motor ensures efficient removal of odours and steam.
- ✓ Detects steam and odours to adjust the power level automatically – climateControl sensor with cookConnect system
- ✓ Highlight your kitchen – emotionLight Pro.
- ✓ voiceControl – Control hood functions and lighting using your voice.
- ✓ Home Connect – The app that makes your hood work smarter.

HZG9AS00S	Adapter
LZ00XXP00	Long Life odor filter (replacement)
LZ10AKR00	Long Life recirculation kit (chimless)
LZ10AKS00	Long Life recirculation kit
LZ10AXK50	Chimney extension 1000 mm
LZ10AXL50	Chimney extension 1500 mm
LZ11AKB16	Clean Air Plus odor filter (replacement)
LZ11AKI16	Clean Air Plus recirculation kit
LZ11AKV16	Clean Air Plus recirc. kit (chimless)
LZ11AXC56	Clean Air Plus recirc. kit external
LZ11AXE61	Chimney standard black
LZ31XXB16	Clean Air Plus odor filter (replacement)

Typology: ..... Wall-mounted
Length electrical supply cord: ..... 130.0 cm
Height of product, without chimney: ..... 323 mm
Net weight: ..... 24.8 kg
Type of control: ..... Electronic
Number of speed settings: ..... 3-stage + 2 intensive
Maximum output air extraction: ..... 527 m³/h
Boost position output recirculating: ..... 512 m³/h
Maximum output recirculating air: ..... 402 m³/h
Boost position air extraction: ..... 988 m³/h
Number of lights: 2
Noise level: ..... 56 dB(A) re 1pW
Diameter of air outlet: ..... 120 / 150 mm
Grease filter material: ..... Other
Odour filter: ..... No
Air circulation: ..... Convertible
Optional accessories: HZG9AS00S, LZ00XXP00, LZ10AKR00, LZ10AKS00, LZ10AXK50, LZ10AXL50, LZ11AKB16, LZ11AKI16, LZ11AKV16, LZ11AXC56, LZ11AXE61, LZ31XXB16
Grease filter type: ..... Multilayer cassette
Connection Rating: ..... 270 W
Fuse protection: ..... 10 A
Voltage: ..... 220-240 V
Frequency: ..... 50; 60 Hz
Plug type: ..... India plug (6 Ampere)
Type: ..... Wall-mounted
Material body: ..... Glass, Lacquered
Plug type: ..... India plug (6 Ampere)
Dimensions of the product, with chimney (if exists) (in): ..... x x
Dimensions of the packed product: ..... 27.16 x 29.13 x 40.94
Net weight: ..... 55.000 lbs
Gross weight: ..... 74.000 lbs
Motor location: ..... Integrated motor in hood body
No-return airflow flap: ..... Yes
Length electrical supply cord: ..... 130.0 cm
Dimensions of the product, with chimney (if exists): ..454 x 890.0 x 499.0 mm
Dimensions of the packed product (HxWxD): . 690 x 740 x 1040 mm
Net weight: ..... 24.8 kg
Gross weight: ..... 33.5 kg

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Performance
- Extraction rate according to EN 61591 ø 15 cm:
- max. Normal use527m³/h
- Intensive988 m³/h
- Noise level according to EN 60704-3 und EN 60704-2-13 exhaust air:
- Max. normal use:56 dB(A) re 1 pW (43dB(A) re 20 µPa sound pressure)
- Intensive:69 dB(A) re 1 pW (56 dB(A) re 20 µPa sound pressure)
- Extraction rate in recirculation mode:
- Max. normal use:497m³/h
- Intensive:781 m³/h
- Max. extraction rate: 988 m3/h
- Noise min./max. Normal Level: 42/56 dB
- 3 speeds plus 2 intensive
- Air quality sensor

Design
- For wall mounted installation
- black Inclined glass brand design
- Inclined glass brand design
- 90 cm
- Electronic control
- 2 capture areas: front side and bottom side
- Rim ventilation

Comfort
- Boost function
- Wall fixing inclined/flat/cube
- PowerBoost position
- Automatic 10 minutes after running
- Automatic revert setting, 6 minutes
- easy to clean innerframe
- Ambient light RGB
- Light dimmer function
- Softlight with dimmer function
- Twin channel high performance fan motor
- Efficient BLDC-technology
- 2 x 3W LED
- Light Intensity: 348 lux
- Saturation display filter: grease- and charcoal filter
- Rim extraction
- Steel filter cover, dishwasher safe
- Energy Efficiency Class: A+
- Average Energy Consumption: 38.8 kWh/year*
- Blower Efficiency Class: A*
- Lighting Efficiency Class: A*
- Grease Filtering Efficiency Class: B*

Technical Information
- Suitable for ducted and re-circulating operation only
- In recirculation operation chimless use possible
- For recirculated extraction a recirculating kit or a CleanAir recurculation kit (accessory) is needed
- Dimensions exhaust air (HxWxD): 930-1200 x 890 x 499 mm
- Dimensions recirculating, chimney (HxWxD): 990-1260 x 890 x 499 mm
- Dimensions recirculating, chimless (HxWxD): 454 mm x 890 x 499 mm
- Dimensions recirculating with CleanAir module (HxWxD):
- 1120 x 890 x 499mm - mounting with outer chimney
- 1190-1460 x 890 x 499 mm - mounting with telescopic chimney
- Additional noise reduction insulation
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)
- Back-pressure flap: Yes
- Total Connected load: 270 W

Remote Monitoring and Control (only in countries where Home Connect service is available)
- Remote Monitoring and Control for connected home appliances and operation via smartphone or tablet (only in countries where Home Connect service is available)
- The Home Connect functionality can be extended by integrating numerous applications from external cooperation partners (partnerships)
- Voice Control enabled via popular voice assistants (only in countries where this service is available)
- Cooktop-based hood control
- (with matching cooktop)
- None, Cooktop-based hood control
- interval function: available via Home Connect
- silence function: available via Home Connect

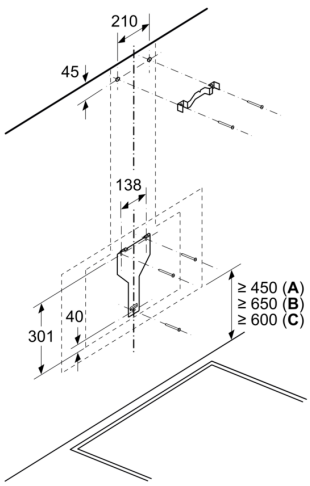
Performance

* In accordance with the EU-Regulation No 65/2014

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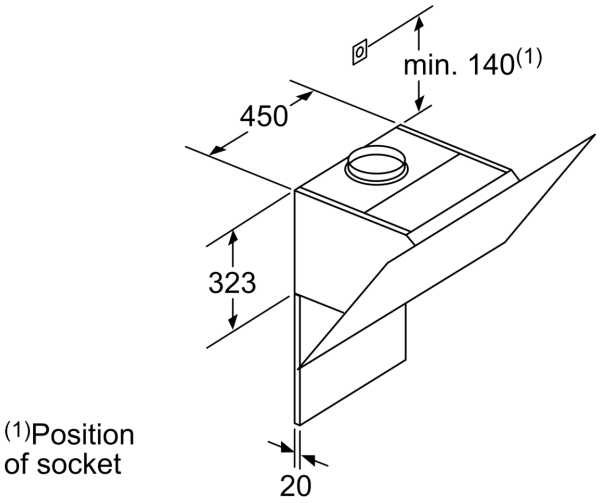
Measurements in mm



A: Electric

B: Gas - from upper edge of pan support

C: Electric - for Australia and New Zealand

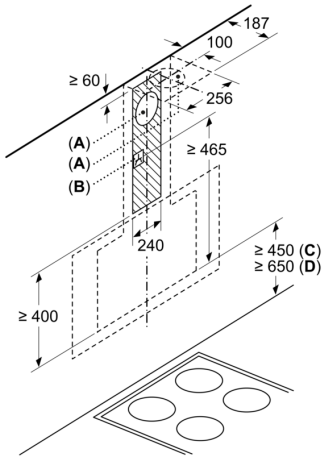


(1)Position of socket

Note the maximum thickness of the back panel.

measurements in mm

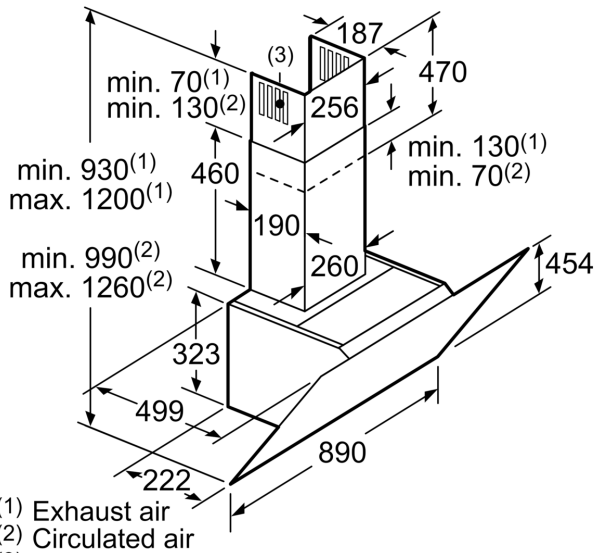
Measurements in mm



A: Exhaust air
B: Socket

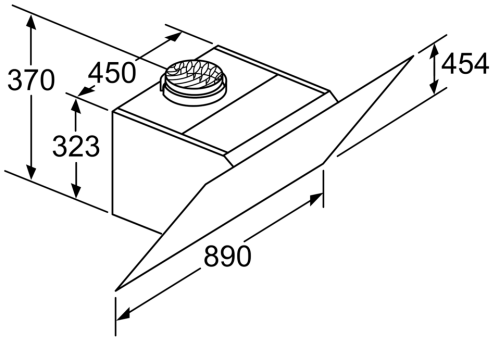
From upper edge of pan support

C: Electric
D: Gas



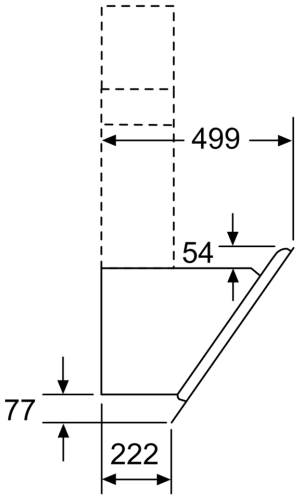
(1) Exhaust air
(2) Circulated air
(3) Air outlet – slot for exhaust air to be mounted facing down

measurements in mm



Appliance in circulated air mode
without duct
Circulated air set required

measurements in mm



measurements in mm