

iQ700, downdraft hood, 90 cm, clear glass black printed LD97AA670B



Conveniently placed under the countertop, the elegant and unobtrusive Downdraft hood can be easily raised when needed.

- ✓ The 750 m3/h extraction rate supplies clean air when cooking.
- ✓ The energy-saving LED lighting ensures optimal visibility when cooking.
- ✓ When required the intensive setting temporarily increases the extraction rate, with automatic revert after 5/10 min

Features

Technical Data

Typology : Traditional
Approval certificates : CE, G-Mark, VDE
Length electrical supply cord (cm) : 150
Required niche size for installation (HxWxD) : 652mm x 812.0mm x 113mm
Height of product, without chimney (mm) : 651
Net weight (kg) : 35.061
Type of control : Electronic
Number of speed settings : 3-stage + 2 intensive
Maximum output air extraction (m3/h) : 450
Boost position output recirculating (m3/h) : 680.0
Boost position air extraction (m³/h) : 710
Number of lights : 1
Noise level (dB(A) re 1 pW) : 61
Diameter of air outlet (mm) : 150
Grease filter material : Washable aluminium
EAN code : 4242003628881
Connection Rating (W) : 285
Current (A) : 10
Voltage (V) : 230
Frequency (Hz) : 50
Plug type : GB plug
Installation typology : Built-in

Optional accessories

LZ53750 Standard odor filter



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<p>Design</p> <ul style="list-style-type: none">• 90 cm wide• Touch control with 7-segment display• Black glass canopy• Height adjustable chimney sections <p>Key features</p> <ul style="list-style-type: none">• Electronic control• Electronic power level display• Grease filter saturation indicator• Adjustable automatic after running• 1 x• SoftLight with dimmer function• 2 x metal grease filter cassettes• Steel filter cover• Rim ventilation <p>Performance/technical information</p> <ul style="list-style-type: none">• Suitable for ducted and re-circulating operation• Extraction rate according to EN 61591 ø 15 cm:• max. Normal use 510 m³/h• Intensive 750 m³/h• Noise level according to EN 60704-3 and EN 60704-2-13 at maximum normal setting: extraction rate: 63 dB (A) re 1pW (49 dB (A) re 20 µPa sound pressure)• Automatic intensive revert	