

iQ700 LB89584AU 86 cm Fully integrated rangehood



The powerful canopy rangehood is concealed above the cooktop.

- ✓ The highly efficient 820 m³/h extraction rate provides ideal air quality in the kitchen.
- ✓ The energy saving LED lighting with dimmer function ensures ambient lighting and optimal visibility when cooking.
- ✓ The intensive setting temporarily increases the extraction rate when kitchen vapour is especially intense, with automatic revert to previous setting after 6 min.
- ✓ Whisper quiet operation: only 55 dB (400 m³/h) - 150mm ducted.

Features

Technical Data

Typology : Traditional
 Approval certificates : CE, VDE
 Length electrical supply cord (cm) : 150
 Required niche size for installation (HxWxD) : 418mm x 836mm x 264mm
 Minimum distance above an electric hob : 500
 Minimum distance above a gas hob : 650
 Net weight (kg) : 13.0
 Type of control : Electronic
 Number of speed settings : 3
 Maximum output air extraction (m³/h) : 610
 Boost position output recirculating (m³/h) : 370
 Maximum output recirculating air (m³/h) : 320
 Boost position air extraction (m³/h) : 820
 Number of lights : 2
 Noise level (dB) : 64
 Diameter of air outlet (mm) : 150 / 120
 Grease filter material : Washable aluminium
 EAN code : 4242003700877
 Connection Rating (W) : 272
 Current (A) : 3
 Voltage (V) : 220-240
 Frequency (Hz) : 50
 Plug type : AU plug
 Installation typology : Half-integrated



4 242003 700877

Optional accessories

| | |
|---------|----------------------|
| LZ55750 | Recirculating kit |
| LZ55651 | Active carbon filter |

iQ700
LB89584AU
86 cm Fully integrated rangehood

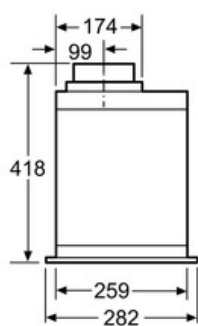
| Features | |
|---|--|
| <p>Design & Innovation</p> <ul style="list-style-type: none">• slimLine design• Appliance colour: Stainless steel• Electronic controls with low-lift push buttons• 2 x 1 Watt LED lights• metal grease filters with stainless steel cover <p>Convenience</p> <ul style="list-style-type: none">• For installation in a kitchen cabinet• Electronic controls• Saturation display for filters <p>Power and Mode of Operation</p> <ul style="list-style-type: none">• Extraction rate according to EN 61591 ø 15 cm: max. Normal use 610 m³/h Intensive 820 m³/h• 3 power levels plus intensive setting• Intensive operation automatic revert - 6min• Automatic run on time - 30 min• Rim ventilation• Twin channel high performance fan motor• Suitable for ducted and re-circulating operation <p>Cleaning</p> <ul style="list-style-type: none">• Dishwasher safe metal grease filters• Cassette with alu frame <p>Safety and Quality</p> <ul style="list-style-type: none">• Noise level according to EN 60704-3 und EN 60704-2-13 exhaust air: Max. normal use: 64 dB(A) re 1 pW (50 dB(A) re 20 µPa sound pressure) Intensive: 71 dB(A) re 1 pW (57 dB(A) re 20 µPa sound pressure) <p>Dimensions (HxWxD)</p> <ul style="list-style-type: none">• Power rating: 272 W• Appliance - Recirculated with cleanAir module (HxWxD): NO_FEATURE x 860 x 282 mm• Accessories required for recirculation mode: Charcoal filter• Front profile décor strip or pelmet required (not supplied with rangehood)• 850bldc• 120 or 150 mm tube connection diameter• | |

iQ700

LB89584AU

86 cm Fully integrated rangehood

Dimensioned drawings



measurements in mm