



5DL69753
Stainless steel / Black glass
Oblique flue 60 cm

Power / Consumption

- Energy efficiency class: A
- Average energy consumption: 49.6 kW/a
- Fan efficiency class: A
- Lighting efficiency class: A
- Grease Filter Efficiency Class: C
- Sound power (dB(A) re 1 pW): 49 / 60 dB
- Stainless steel black lacquered and glass black with gas damper
- For wall mounting over hotplates
- Choice of exhaust air or recirculated air operation
- Fan capacity 4-stage (3+ 1 intensive)
- Touch operation
- Multicontrol
- Intensive stages with automatic reset
- Uniform, bright illumination (2x2.7 W LED)
- Average illuminance: 152 lux
- Colour temperature : 4000 K

Performance according to EN 61591:

- Max. Fan output - exhaust air operation (m³/h): 560
- Fan power in intensive exhaust mode (m³/h) :677
- Max. Fan power - recirculated air operation (m³/h): 394
- Blower capacity for intensive stage recirculation operation (m³/h):445

Technical data and dimensions (HxWxD)

- Device dimensions exhaust air: 670-850 x 900 x 422 mm
- Device dimensions circulating air: 720-910 x 900 x 422 mm
- Device dimensions without shaft 350 x 900 x 422 mm
- Device dimensions (packed): 990 x 608 x 552
- Net weight (kg): 18,6
- Gross weight (kg): 22,54

Accessories

- Metal grease filter, dishwasher safe

Special accessories:

- Charcoal filter 5Z9108X1
- Metal grease filter (stainless steel) 5Z9208X1
- Set upper and lower shaft (black) 5Z9106X2

For additional Multi Control functions:

- Receiver BLZ501
- Remote control BLZ502

Available colour variations:

Equipment features:

- Device type: Wall cover
- Approval certificates: CE
- Connection cable length (cm): 150
- Niche dimensions (mm):
- Number of lamps (pcs): 2
- Diameter of the exhaust air connection (mm): 150
- Material of the grease filter:Aluminium

Consumption and connection values:

- Total connected load:(W): 225.4
- Fuse (A):
- voltage (V): 220/240
- Frequency (Hz): 50/60
- Plug type: Schuko
- Hood body: stainless steel black lacquered
- Required distance above cooktop/ranges: 60cm

EAN-Nr.:4251003105483

