

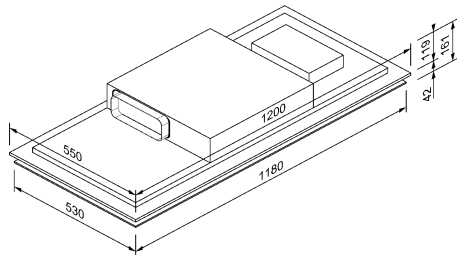


5DD72557 - EG1836
Black glass / Stainless steel black painted
120cm ceiling fan

Power / Consumption

- Energy efficiency class: A+
- Average energy consumption: 41.9 kW/a
- Fan efficiency class: A
- Lighting efficiency class: A
- Grease filter efficiency class: C
- Sound power (dB(A) re 1 pW): 48 / 64 dB(A)
- 120 cm
- Stainless steel black painted / black glass
- Choice of exhaust or recirculation operation
- Metal grease filter, dishwasher safe
- Fan power 6-stage
- (5 power levels + 1 intensive level) adjustable by remote control or Multicontrol
- Multicontrol
- Intensive levels with automatic reset
- Powerful and quiet fan
- Uniform, bright illumination with 2x4.2 W LED bar
- Average illuminance of the lighting system on the cooking surface : 236 Lux
- Color temperature : 4000 K fixed
- Power according to EN 61591:
- Max. Fan power-exhaust mode (m³/h): 566
- Max. fan power intensive stage-exhaust mode (m³/h): 703
- Max. Fan power-circulating air mode (m³/h): 413
- Max. fan power in intensive stage recirculation mode (m³/h): 519

- Unit dimensions exhaust air/recirculating air (HxWxD): h42x120x55cm



Accessories:
 5Z9136X1 EG18471

Special accessories:

Available color options:

Equipment features:

Device type: Ceiling fan Approval certificates: CE
 length of connection cable (cm): 150 niche dimensions (mm): 1160x480
 Net weight (kg):
 Gross weight (kg):
 Number of lamps (pcs): 2 LED bars Diameter of exhaust port (mm): 222x89 Material of grease filter: aluminum

Consumption and connected load:

Total connected load:(W): 173.4
 Fuse rating (A):
 Voltage (V): 220/240
 Frequency (Hz): 50/60
 Plug type: Schuko
 Hood body: Stainless steel black lacquered and glass black