

Condensation hood

Model

mini Condensation Hood Pro



Key features

- For 6.06/6.10/10.10 mini easyTouch/standard
- Available in stainless steel and in black
- Front extraction, direct extraction when the door is opened
- Easy operation via the mini combi oven
- Energy-efficient thanks to innovative standby operation during the cooking process
- Low noise level with a high degree of efficiency
- Very easy servicing; the heat exchanger is also replaceable
- Grease filter can be removed from the front without tools
- Enables easy cleaning
- 2 speeds: low & high
- Height of only 236 mm
- Can be retrofitted at any time, for older combi ovens with retrofit kit

Option

- Available with a black finish

Dimensions and weights

| | |
|--------------------------------|-------------------------------------|
| Part number | 3432600 (silver) 3432602 (black) |
| For combi ovens of size | mini 6.06 |
| Dimensions | |
| Width x Depth x Height | 519.5 x 677.9 x 246 mm |
| Dimensions including packaging | |
| Width x Depth x Height | 635 x 884 x 453 mm |
| Weights | |
| Net weight | 28 kg |
| Weight including packaging | 34 kg |

| | |
|--------------------------------|-------------------------------------|
| Part number | 3432601 (silver) 3432603 (black) |
| For combi ovens of size | mini 6.10/10.10 |
| Dimensions | |
| Width x Depth x Height | 519.5 x 856.4 x 246 mm |
| Dimensions including packaging | |
| Width x Depth x Height | 635 x 884 x 453 mm |
| Weights | |
| Net weight | 31 kg |
| Weight including packaging | 36 kg |

Electrical supply

| | |
|-------------------------|----------------------|
| Electrical supply* | |
| Rated voltage | 1N~ 200-240V 50/60Hz |
| Rated power consumption | 150 / 190 W |
| Rated current | 0.7 / 0.8 A |
| Fuse rating | 16 A |

* Mains electrical supply required at customer's site

Safety clearances for installation*

| | |
|-----------------|--------|
| Left-hand side | 50 mm |
| Right-hand side | 50 mm |
| Rear | 50 mm |
| Top* | 500 mm |

* Depends on type of air ventilation system and nature of ceiling.

Air flow rate

| | |
|---------------|----------|
| Reduced speed | 433 m³/h |
| Full speed | 859 m³/h |

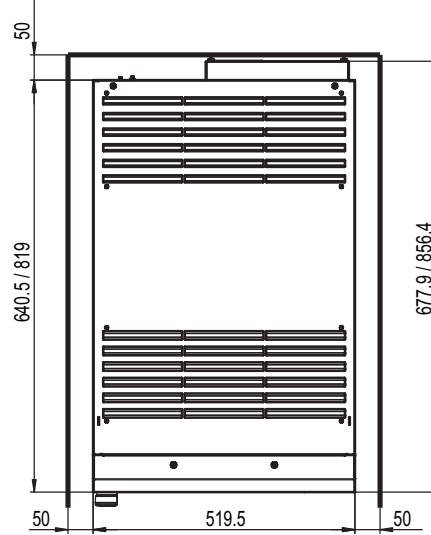
Noise emission

| | |
|---------------|------------|
| Full speed | max. 70 db |
| Reduced speed | 53 db |

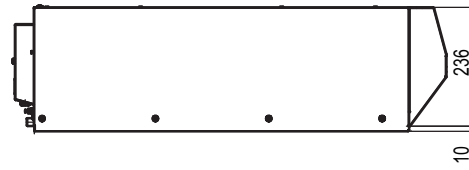
Marking / Certificates

| | |
|----------------------|------------|
| Marking | CE |
| Approval mark | CB, TÜV GS |
| Degree of protection | IPX5 |

View from above



Side view



Please observe the following points:

- This document is to be used solely for planning purposes.
- Please refer to the mini Condensation Hood Pro installation instructions for further technical data and guidance on installation and positioning.

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