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**ICON** **EAN code 8034122901367**



Photograph is for information purposes only. May not correspond to the selected version

| | |
|---|---|
| ***Version*** | Worktop - 80 cm - Champagne Ultra-Matt/white<br>LED - 600 m³/h |
| ***Design*** | Falmec Lab |
| ***Collection*** | Cooking |

### *TECHNICAL FEATURES*

| | |
|---|---|
| ***Materials/Finishes*** | Ultra-Matt champagne glass ceramic |
| ***Features*** | Timer / minute minder<br>Automode (suction speed automatically adjusts to cooking power)<br>Flex Surface technology<br>Emptyable liquid collector<br>Clean & Dry function at the end of cooking to remove residual odors and dry the filters<br>Central metal grid<br>"Plug and play" installation |
| ***Control*** | "Touch slider" control<br>9 cooking levels + boost |
| ***Function*** | Extracting/Filtering |
| ***Filters*** | Metallic grease filter, removable and washable<br>Carbon.Zeo Microtech regenerable filter (optional) |
| ***Power*** | Power level management from 2.8kW to 7.4kW |
| ***Motor*** | Brushless Motor |
| ***Dimensions*** | 80 cm |
| ***Cooking Functions*** | Residual heat indicators<br>Recall function<br>Keep warm function (44°)<br>Automatic pot detection<br>Automatic cut-off timer (for each cooking zone)<br>Safety switch-off / safety lock function<br>Pause function<br>Double Bridge Function |
| ***Notes*** | Available from October 2026 |

### *CONNECTION AND CONSUMPTION FUNCTIONS*

| | |
|---|---|
| ***Maximum consumption*** | 7560 W |
| ***Voltage/Frequency*** | 220-240V/380-415V 3N 50-60Hz |

### *MOTOR*

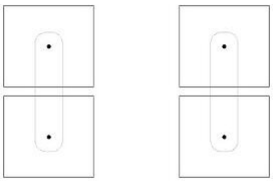
| | |
|---|---|
| ***Motor*** | Brushless Motor 600 m³/h |
| ***Maximum capacity*** | 490 m³/h I.E.C.61591 |
| ***Maximum sound level*** | 64 dB (A)re1pW I.E.C. 60704-2-13 |
| ***Energy class*** | A |

### *WEIGHTS AND VOLUMES*

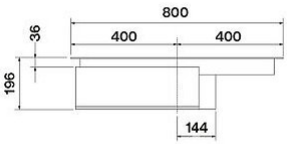
| | |
|---|---|
| ***Gross weight*** | 26.7 kg |
| ***Net weight*** | 21.4 kg |
| ***Volume*** | 0.17 m3 |
| ***Packaging dimensions*** | L 900 x H 309 x P 631 mm |

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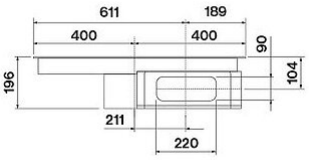
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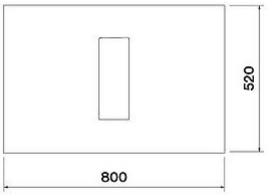
Cooking zones layout



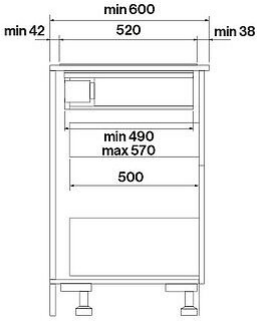

Frontal view



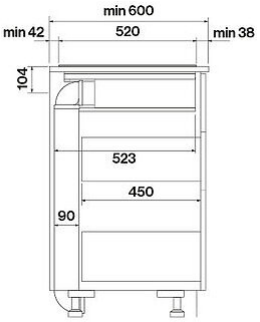

Rear view



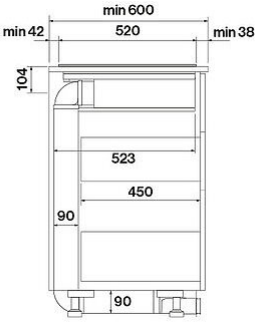

Top view



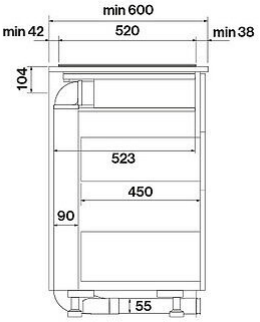

Side view with motor




Side view with KACL.1072 ducting kit




Side view with KACL.1075 ducting kit




Side view with KACL.1071 ducting kit

***Optional accessories***

| *Code* | *Description* |
|---|---|
| KACL.1082 | Carbon.Zeo Microtech regenerable filter (2x) (Icon, Eclipse) |
| KACL.1072 | Vertical ducting kit with under base outlet 220x90 (Brera Slim, Icon, Eclipse) |
| KACL.1075 | Ducting kit with grid H 10 cm for plinth (Brera Slim, Icon, Eclipse) |
| KACL.1071 | Ducting kit with grid H 6 cm for plinth (Brera Slim, Icon, Eclipse) |
| KACL.1083#UF | Intake grid - Anodized aluminum copper finish |
| KACL.1083#CF | Intake grid - Anodized aluminum gold finish |

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| PF | | |
|---|---|---|
| S | Falmec Lab | |
| M | Worktop - 80 cm - Champagne Ultra-Matt/white LED - 600 m³/h | |
| AEC | 49.90 | kWh/a |
| EEC | A | |
| FDE | 29.20 | |
| FDEC | A | |
| LE | 0.00 | |
| LEC | | |
| GFE | 96 | |
| GFEC | A | |
| Qmin | 70 | m³ /h |
| Qmax | 490 | m³ /h |
| Qboost | 570 | m³ /h |
| SPEmin | 40 | dBa |
| SPEmax | 64 | dBa |
| SPEboost | 67 | dBa |
| PO | | |
| PS | 0.48 | W |
| PI | | |
| F | 0.90 | |
| EEI | 50.50 | |
| Qbep | 300 | m³ /h |
| Pbep | 532 | Pa |
| Qboost | 570 | m³ /h |
| Wbep | 152 | W |

**PF_Scheda prodotto conforme a 65/2014** S_Supplier name / M_Model identification / AEC_Annual Energy Consumption (AEC hood) / EEC_Energy Efficiency class / FDE_Fluid Dynamic Efficiency (FDE hood) / FDEC_Fluid Dynamic Efficiency class / LE_Lighting Efficiency (LE hood) / LEC_Lighting Efficiency class / GFE_Grease Filtering Efficiency / GFEC_Grease Filtering Efficiency class / Qmin_Air flow (in m³/h) at min speed in normal use / Qmax_Air flow (in m³/h) at max speed in normal use / Qboost_Air flow (in m³/h) at intensive or boost setting (max air-flow) / SPEmin_Airborne acoustical A-weighted sound power emissions at min speed in normal use / SPEmax_Airborne acoustical A-weighted sound power emissions at max speed in normal use / SPEboost_Airbone acoustical A-weighted sound power emissions (in dB) at intensive or boost setting / P0_Power consumption in off mode (Po) / Ps_Power consumption in stand by mode (Ps).
**PI_Additional information according to 66/2014 Calculation methods: EN 61591:2020** F_Time increase factor / EEI_Energy Efficiency Index / Qbep_Measured air flow rate at best efficiency point / Pbep_Measured air pressure at best efficiency point / Qboost_Maximun air flow / Wbep_Measured electric power input at best efficiency point / WL_Nominal power of the lighting system / Emiddle_Average illumination of the lighting system on the cooking surface / Lwa=SPEmax_Sound pressure level at the highest speed.

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