

AIR WALL

Version

Collection

Elements

EAN code

8034122365312



The photograph is purely for information  
It may not correspond to the selected version.

FEATURES

- NRS technology for a quieter kitchen
- Touch control
- Optional combined regenerable Carbon.Zeo filter
- Diffuse illumination
- Dimmable led lighting
- Brushless Motor
- Dialogue system with auto mode

Available in 120 cm (central suction) and 150 cm (right or left suction)

OPTIONAL ACCESSORIES

- KACL.1007#NRSFF  
Air Wall module panel 120 cm
- KACL.1008#NRSFF  
Air Wall module panel 150 cm - right suction
- KACL.1009#NRSFF  
Air Wall module panel 150 cm - left suction
- KACL.1022#HF  
Air Wall double shelf spice rack accessory
- KACL.1023#HF  
Air Wall accessory shelf with ladle holder
- KACL.1024#HF  
Air Wall book/tablet shelf accessory
- KACL.1025#HF  
Air Wall accessory shelf with glass rack
- KACL.1026  
Silence Kit
- KACL.930  
Kit filters Carbon.Zeo
- KACL.951  
Underbase Slim filter unit (h60mm)
- KACL.955  
Base grid (underbase Slim filter unit - h60mm)
- 105080053  
Remote control

TECHNICAL FEATURES

- Installation type  
Wall
- Dimensions  
150 cm
- Finishing  
White tempered glass finishing  
Black stainless steel frame
- Motor  
800 m³/h
- Type of control  
Touch control
- Speed settings  
4
- Lighting  
LED (4000 K)

PACKAGING:WEIGHTS AND VOLUMES

- AIR WALL Gross weight  
15.2 kg
- Net weight  
10.6 kg
- Volumes  
0.22 m³
- Packaging size

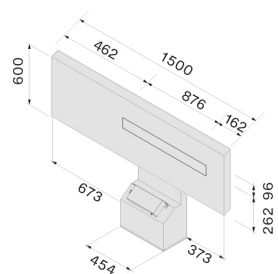
- Length  
995 mm
- Height  
370 mm
- Depth  
595 mm

- GLASS KIT Air Wall module panel 150 cm - left suction
- Gross weight

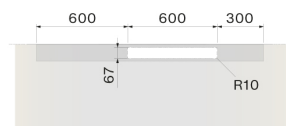
- 19.5 kg
- Packaging size
- Length  
945 mm
- Height  
105 mm
- Depth  
955 mm

CONSUMPTION AND CONNECTION FEATURES

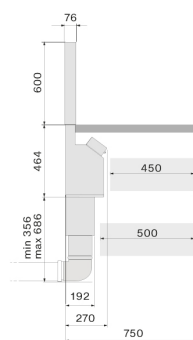
- Voltage  
220-240V
- Frequency  
50-60Hz
- ENERGY CLASS  
A+++



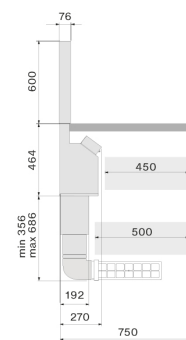
Module panel 150 cm right suction



Size and positioning cut-out



Extraction version



Filtering version

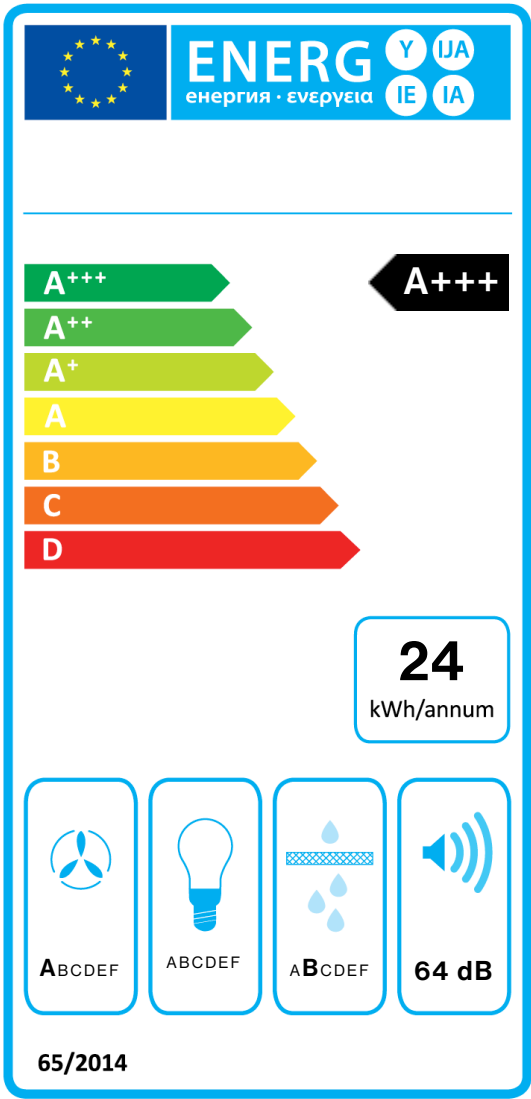
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ENERGY LABEL



| PF         |            |       |
|------------|------------|-------|
| S          | Falmec Spa |       |
| M          |            |       |
| AEC        | 24,3       | kWh/a |
| EEC        | A+++       |       |
| FDE        | 42,2       |       |
| FDEC       | A          |       |
| LE         | 0,0        |       |
| LEC        | 0          |       |
| GFE        | 87,0       |       |
| GFEC       | B          |       |
| Qmin       | 400,0      | m³/h  |
| Qmax       | 570,0      | m³/h  |
| Qboost     | 680,0      | m³/h  |
| SPEmin     | 46         | dBa   |
| SPEmax     | 64         | dBa   |
| SPEboost   | 69         | dBa   |
| PO         | -          | W     |
| PS         | 0,48       | W     |
| PI         |            |       |
| F          | 0.5        |       |
| EEl        | 27,5       |       |
| Qbep       | 389,0      | m³/h  |
| Pbep       | 519        | Pa    |
| Qboost     | 680,0      | m³/h  |
| Wbep       | 133,0      | W     |
| WL         | 0,00       | W     |
| Emiddle    | 0          | lex   |
| Lwa-SPEmax | 64         | dBa   |

**PF\_Product fiche according to 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\_Airborne acoustical A-weighted sound power emissions (in dB) at intensive or boost setting / PO\_Power consumption in off mode (Po) / Ps\_Power consumption in stand by mode (Ps). **PI\_Additional information according to 66/2014** F\_Time increase factor / EEl\_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.