

## NUVOLA 140

### Version

Ceiling 140 cm - Inox

### Collection

Design+

### EAN code

8034122353197

## KACL.798#41F

Remote under-roof motor 950 m<sup>3</sup>/h

### Collection

Accessoires

### EAN code

8034122709833



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

## FEATURES

**Scotch brite stainless steel (AISI 304)**  
**Tempered extra light painted**  
**Perimeter suction**  
**Electronic control**  
**Neon lighting**  
**Metallic grease filter, removable and washable**  
**Remote control included**

Cut-out size: 590 x 1325 mm

## OPTIONAL ACCESSORIES

### KACL.815

Protective cleaning cloths for stainless steel (box 10 pcs)

### KACL.782#49F

Slim motor 800 m<sup>3</sup>/h

### KACL.798#41F

Remote under-roof motor 950 m<sup>3</sup>/h

### KACL.770#41F

Remote under-roof 1100 m<sup>3</sup>/h

Brushless

### KACL.786#41F

Outdoor extractor fan 1000 m<sup>3</sup>/h

### KACL.796#4AF

Outdoor extractor fan 1500 m<sup>3</sup>/h

### KACL.797#4AF

Remote under-roof motor 1300 m<sup>3</sup>/h

### KACL.939#BF

Ceiling re-circulation filtering kit (only for Slim Motor)

## TECHNICAL FEATURES

### Installation type

Ceiling

### Dimensions

140 cm

### Finishing

Scotch brite stainless steel (AISI 304)

### Type of control

Electronic control

### Speed settings

4

### Lighting

Neon

### Filter

Metallic filter "Base" - 290x267 mm - 2 pz

## PACKAGING:WEIGHTS AND VOLUMES

### NUVOLA 140

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### Gross weight

41.00 kg

### Net weight

36.00 kg

### Volume

0.22 m<sup>3</sup>

### Packaging size

Length

1455 mm

Height

730 mm

Depth

210 mm

### REMOTE MOTOR

Remote under-roof motor 950 m<sup>3</sup>/h

### Gross weight

10.00 kg

### Net weight

9.00 kg

### Volumes

0.06 m<sup>3</sup>

### Packaging size

Length

435 mm

Height

340 mm

Depth

385 mm

## CONSUMPTION AND CONNECTION FEATURES

### Maximum consumption

391 W

### Voltage / Frequency

220-240V

50-60Hz

### Plug type

Shuko

## MOTOR TECHNICAL SHEET

### Maximum capacity

830 m<sup>3</sup>/h

I.E.C. 61591

### Maximum noise level

68 dB(A)<sub>re1pW</sub>

I.E.C.60704-2-13

### Maximum pressure (Pa)

580 Pa

### Max. motor power

270 W

### ENERGY CLASS

C

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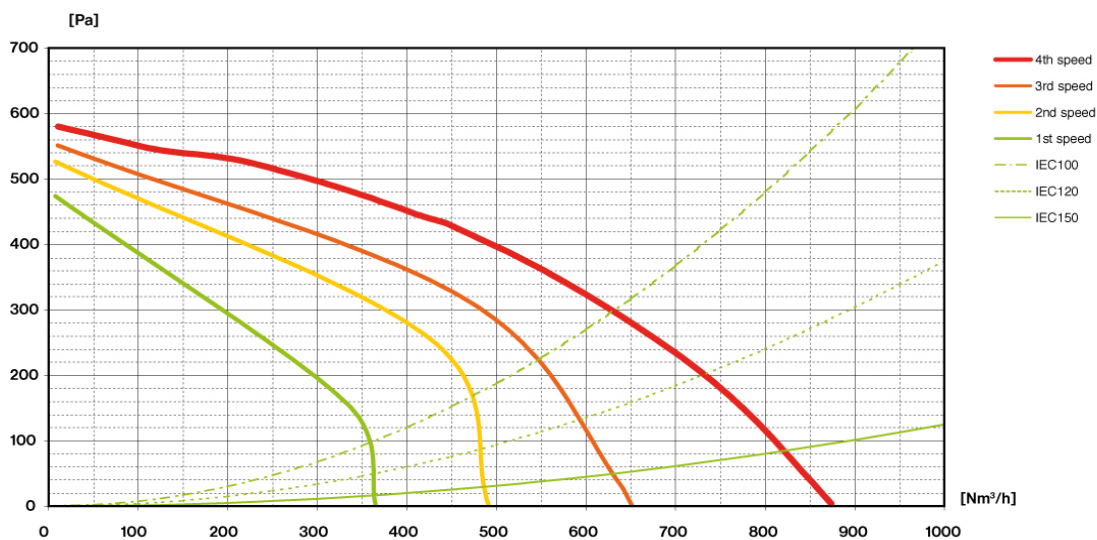
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## MOTOR TECHNICAL SHEET

| Motor speed  | 1   | 2   | 3   | 4   |
|--|-----|-----|-----|-----|
| Noise level<br>dB(A)re1pW-I.E.C.60704-2-13         | 50  | 57  | 64  | 68  |
| Capacity (m3/h)<br>I.E.C.61591<br>Normalized Pipes | 360 | 480 | 630 | 830 |
| Maximum pressure (Pa)                              | 480 | 520 | 560 | 580 |
| Motor Power (W)                                    | 190 | 220 | 250 | 270 |
| Air outlet   | 150 | 150 | 150 | 150 |

## CAPACITY / PRESSURE



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m<sup>3</sup>/h

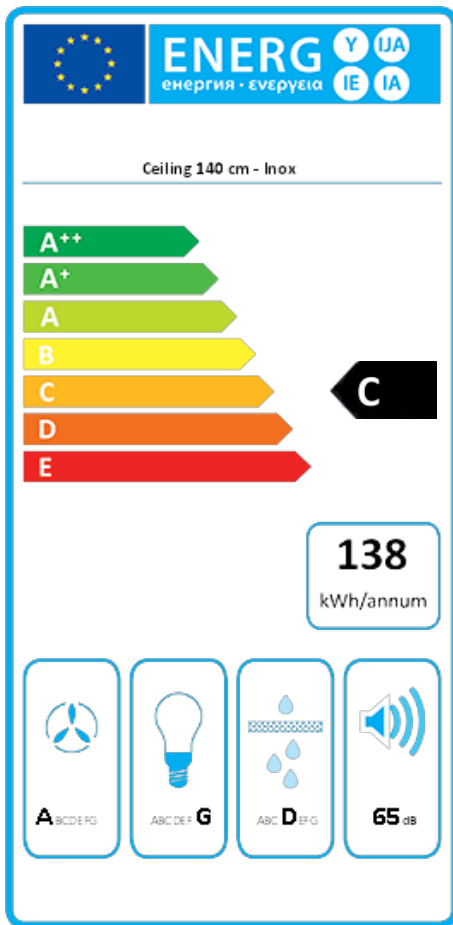
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## ENERGY LABEL



| PF                |                       |                   |
|-------------------|-----------------------|-------------------|
| <b>S</b>          | Falmec Spa            |                   |
| <b>M</b>          | Ceiling 140 cm - Inox |                   |
| <b>AEC</b>        | 138,0                 | kWh/a             |
| <b>ECC</b>        | C                     |                   |
| <b>FDE</b>        | 29,5                  |                   |
| <b>FDEC</b>       | A                     |                   |
| <b>LE</b>         | 2,5                   |                   |
| <b>LEC</b>        | G                     |                   |
| <b>GFE</b>        | 51,0                  |                   |
| <b>GFEC</b>       | D                     |                   |
| <b>Qmin</b>       | 360,0                 | m <sup>3</sup> /h |
| <b>Qmax</b>       | 630,0                 | m <sup>3</sup> /h |
| <b>Qboost</b>     | 830,0                 | m <sup>3</sup> /h |
| <b>SPEmin</b>     | 51                    | dBa               |
| <b>SPEmax</b>     | 65                    | dBa               |
| <b>SPEboost</b>   | 69                    | dBa               |
| <b>PO</b>         | -                     | W                 |
| <b>PS</b>         | 0,68                  | W                 |
| PI                |                       |                   |
| <b>F</b>          | 0,9                   |                   |
| <b>EEl</b>        | 79,4                  |                   |
| <b>Qbep</b>       | 441,0                 | m <sup>3</sup> /h |
| <b>Pbep</b>       | 434                   | Pa                |
| <b>Qboost</b>     | 830,0                 | m <sup>3</sup> /h |
| <b>Wbep</b>       | 180,0                 | W                 |
| <b>WL</b>         | 108,00                | W                 |
| <b>Emiddle</b>    | 272                   | lux               |
| <b>Lwa-SPEmax</b> | 65                    | 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 m<sup>3</sup>/h) at min speed in normal use / Qmax\_Air flow (in m<sup>3</sup>/h) at max speed in normal use / Qboost\_Air flow (in m<sup>3</sup>/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\_Maximum 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.