

|            |                                          |
|------------|------------------------------------------|
| Version    | Evo - Island - 35 cm - Copper - 800 m3/h |
| Design     | Falmec Lab                               |
| Collection | Design                                   |

## TECHNICAL FEATURES

|                               |                                                                                     |
|-------------------------------|-------------------------------------------------------------------------------------|
| Materials/Finishes            | Painted steel Copper                                                                |
| Control                       | Electronic control                                                                  |
| Function                      | Extracting/Filtering                                                                |
| Lighting                      | Dimmable lighting<br>Dynamic Light (2700K - 5600K)<br>LED 3x1,2 W - 2700 K / 5600 K |
| Filters                       | Metallic grease filter, removable and washable<br>Charcoal filter (optional)        |
| Dimensions                    | 35 cm                                                                               |
| Minimum Electric hob distance | 52 cm                                                                               |
| Minimum Gas hob distance      | 60 cm                                                                               |

## CONNECTION AND CONSUMPTION FUNCTIONS

|                     |                  |
|---------------------|------------------|
| Maximum consumption | 280 W            |
| Voltage/Frequency   | 220-240V 50-60Hz |
| Plug                | Shuko            |

## MOTOR

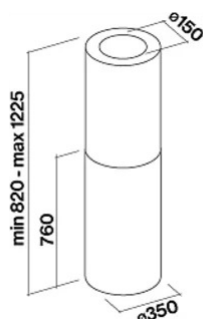
|                     |                                  |
|---------------------|----------------------------------|
| Motor               | 800 m³/h                         |
| Maximum capacity    | 765 m³/h I.E.C.61591             |
| Maximum sound level | 65 dB (A)re1pW I.E.C. 60704-2-13 |
| Energy class        | A                                |

## WEIGHTS AND VOLUMES

|                      |                          |
|----------------------|--------------------------|
| Gross weight         | 26 kg                    |
| Net weight           | 21 kg                    |
| Volume               | 0.3 m3                   |
| Packaging dimensions | L 995 x H 502 x P 595 mm |



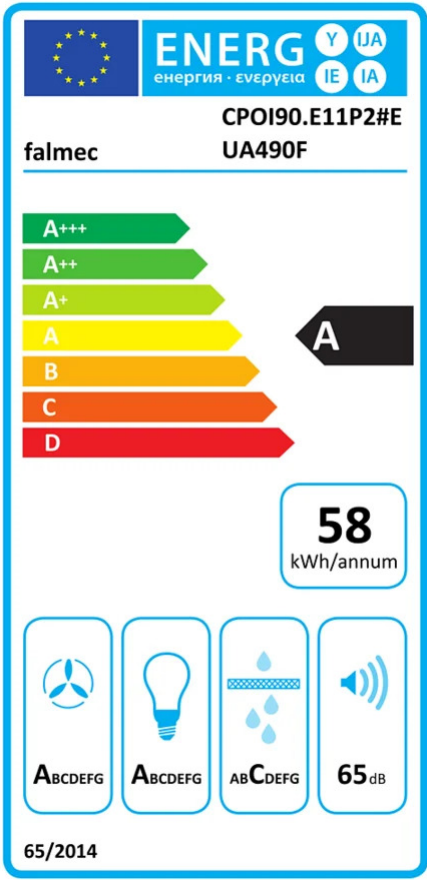
Photograph is for information purposes only. May not correspond to the selected version



## Optional accessories

| Code      | Description                            |
|-----------|----------------------------------------|
| 103050091 | Round charcoal filter Ø170 mm - Type 6 |

FLOW RATE / PRESSURE



| PF         |                                          |       |     |       |
|------------|------------------------------------------|-------|-----|-------|
| S          | Falmecc Lab                              |       |     |       |
| M          | Evo - Island - 35 cm - Copper - 800 m3/h |       |     |       |
| AEC        | A                                        | m³ /h |     |       |
| EEC        |                                          |       |     |       |
| FDE        |                                          |       |     |       |
| FDEC       |                                          |       |     |       |
| LE         |                                          |       |     |       |
| LEC        |                                          |       |     |       |
| GFE        |                                          |       |     |       |
| GFEC       |                                          |       |     |       |
| Qmin       |                                          |       |     |       |
| Qboost     |                                          |       |     |       |
| SPEmin     |                                          |       | 765 | m³ /h |
| SPEmax     |                                          |       | 48  | dBa   |
| SPEboost   | 65                                       | dBa   |     |       |
| PO         |                                          |       |     |       |
| PS         |                                          |       |     |       |
| PI         |                                          |       |     |       |
| Qboost     | 765                                      | m³ /h |     |       |
| WL         | 6                                        | W     |     |       |
| Emiddle    | 179                                      | lux   |     |       |
| Lwa-SPEmax | 65                                       | dBa   |     |       |

PF\_Scheda prodotto conforme a 65/2014 S\_Vendor name / M\_Project identification / AEC\_Yearly energy consumption (AEC) hood / EEC\_Energy efficiency class / FDE\_Fluid dynamic efficiency (FDE) hood / FDEC\_Fluid dynamic efficiency class / LE\_Light efficiency (LE) hood / LEC\_Light efficiency class of luminous efficiency / GFE\_Fat filtration efficiency / GFEC\_Fat filtration efficiency class / Qmin\_Airflow (in m³/h) at minimum power under normal use conditions / Qmax\_Airflow (in m³/h) at maximum power under normal use conditions / Qboost\_Airflow (in m³/h) at the intensive power / SPEmin\_A-weighted sound power of airborne noise emissions at the minimum power under normal use conditions / SPEmax\_A-weighted sound power of airborne noise emissions at the maximum power under normal use conditions / SPeboost\_A-weighted sound power of airborne noise emissions under intensive or boost use conditions / P0\_CPower consumption in off mode (Po) / Ps\_CPower consumption in standby mode (Ps).

PI\_Additional information in accordance with 66/2014 4 F\_Factor of increase over time / EEL\_Energy Efficiency Index / Qbep\_Airflow speed measured at best efficiency point / Pbep\_Air pressure measured at best efficiency point / Qboost\_Full airflow / Wbep\_Energy input measured at best efficiency point / WL\_Nominal power of lighting system / Emiddle\_Average illumination of lighting system on cooking surface / Lwa=SPEmax\_Loise pressure level at maximum power