



## SPAZIO

ISLAND COOKER HOOD BY FALMECC



WHEN FORM MEETS FUNCTIONALITY

Häfele introduces **Spazio**, the new cooker hood by Falmec. Designed by Francesco Lucchese, this system amplifies the features of a suspended hood. The term 'spazio' refers to space in Italian and as its name suggests, this cooker hood's versatility is a key point that has been reached by increasing available room around the hood, allowing use on multiple levels, for a complete and dynamic experience.

The 180 cm island supporting structure is equipped with comfortable smoked glass shelves to store crockery or any other useful object in the kitchen. The activities on the work surface are facilitated by a hanging rail for all the accessories and by an effective LED lighting system.

Spazio is equipped with USB ports and electrical sockets to recharge your electronic devices while having them at your fingertips and a holder to support a tablet or a book so that you can view all your recipes, online tutorials and information from a safe position.

The hood also offers the possibility of housing a small indoor garden designed for the cultivation of aromatic plants thanks to the presence of a light that stimulates photosynthesis, thus encouraging their growth.

Spazio is equipped with Falmec's patented Circle.Tech technology with filter units that combine the suction with the filtering process in a single body, which evenly distributes clean filtered air back into your kitchen without the loss of internal temperature. The compact size and the minimum volume of Circle.Tech allows the cooker hood to have a minimum thickness, that perfectly matches the new design trends. The kitchen space is thus optimized, while creating a more pleasant and functional environment.





*As awarded  
by The  
Chicago  
Athenaeum:  
Museum of  
Architecture  
and Design.*



## ABOUT THE DESIGNER



Falmec's Spazio Cooker hood by Häfele changes the way we perceive space in a kitchen and has been designed by **Francesco Lucchese**.

Francesco Lucchese is an architect and designer who has founded Lucchesedesign, comprising of a team of highly skilled architects and designers, for developing Architecture projects, interior designs and product design all over the world. They have created hotels, public spaces, showrooms and exclusive private homes.

He works as an art director and business consultant for internationally renowned companies, and is also a professor at the Politecnico in Milan where he teaches design.

## DESIGN

The Spazio Cooker hood is an exclusive product with an impeccably sleek design. The entire structure proves to be a stand-out picturesque element which artistically and almost naturally stimulates an open living setting. A guaranteed talking point in your social gatherings, this hood exudes grace and sophistication.

In addition to this, its surprising technological innovation grants a fundamental support during the activities in the kitchen.

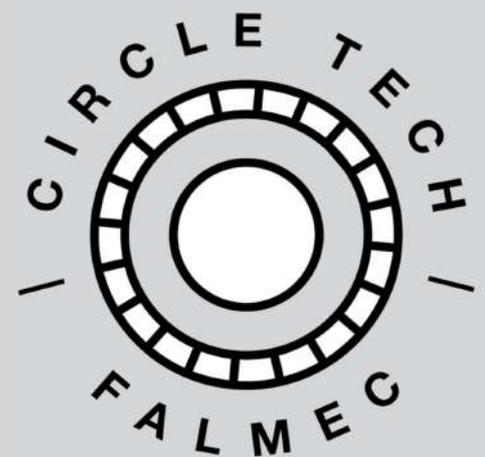
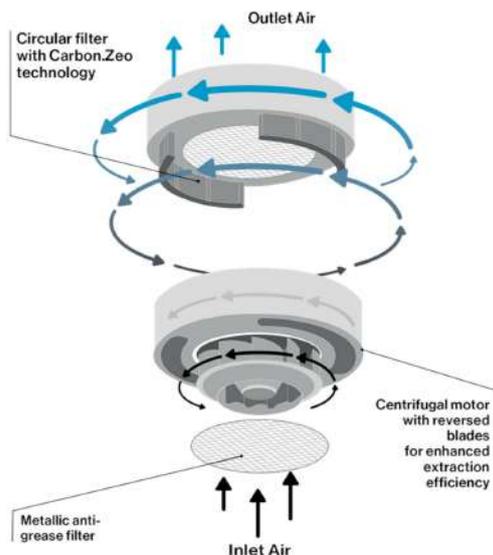
■ **CIRCLE.TECH: HOME ATMOSPHERE WILL NEVER BE THE SAME**

Falmec presents Circle Tech: a new range of cooker hoods with a revolutionary system integrating extraction and filtering into a single unit. This allows maximum efficiency whilst not compromising on the space in the kitchen, placing Falmec's cooker hoods at the forefront of air purification technology.

The compact size and minimum volume of Circle.Tech allows the cooker hood to have a minimum thickness, that perfectly matches the new design trends. The kitchen space is thus optimized, while creating a more pleasant and functional environment.

Unlike traditional cooker hoods, Falmec's certified and patented filtering unit- Circle.Tech develops horizontally rather than vertically. Given its circular shape, the filtering surface reaches the maximum extension, thus achieving excellent performances in terms of the suction capacity, top filtering results and extreme quietness.

The outflowing air is transported through a filtering unit surrounding the motor and evenly distributed. The balanced distribution of the outflowing air back into the kitchen reduces turbulence and consequently, the noise produced by the operating hood without any loss in the internal ambient temperature.



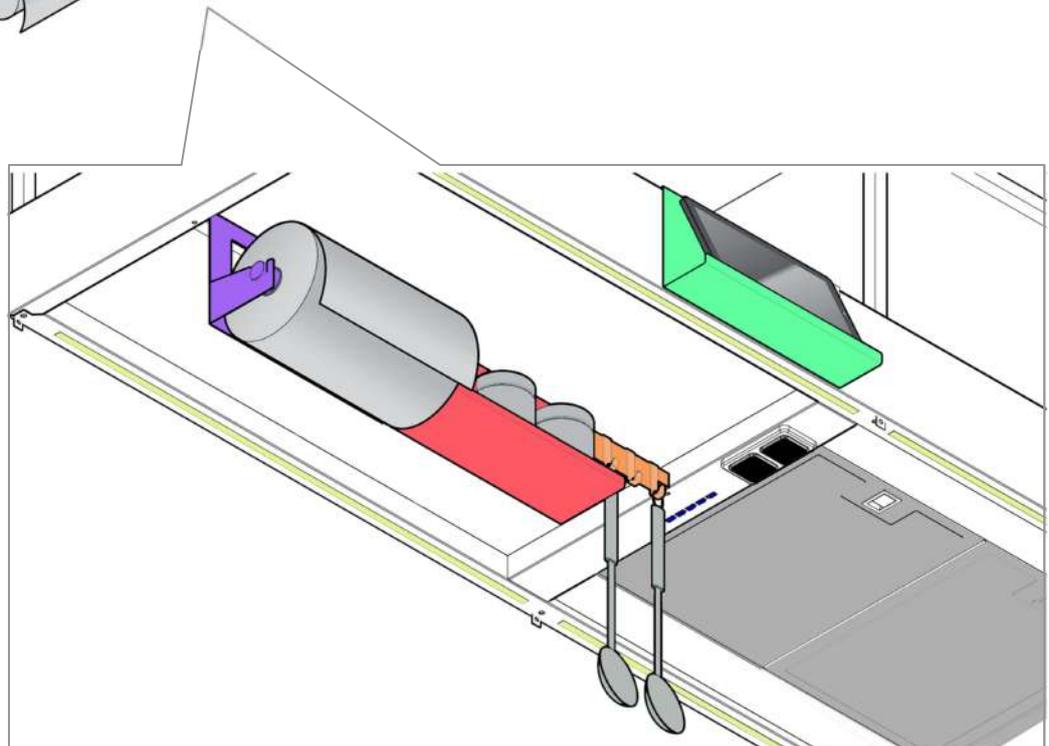
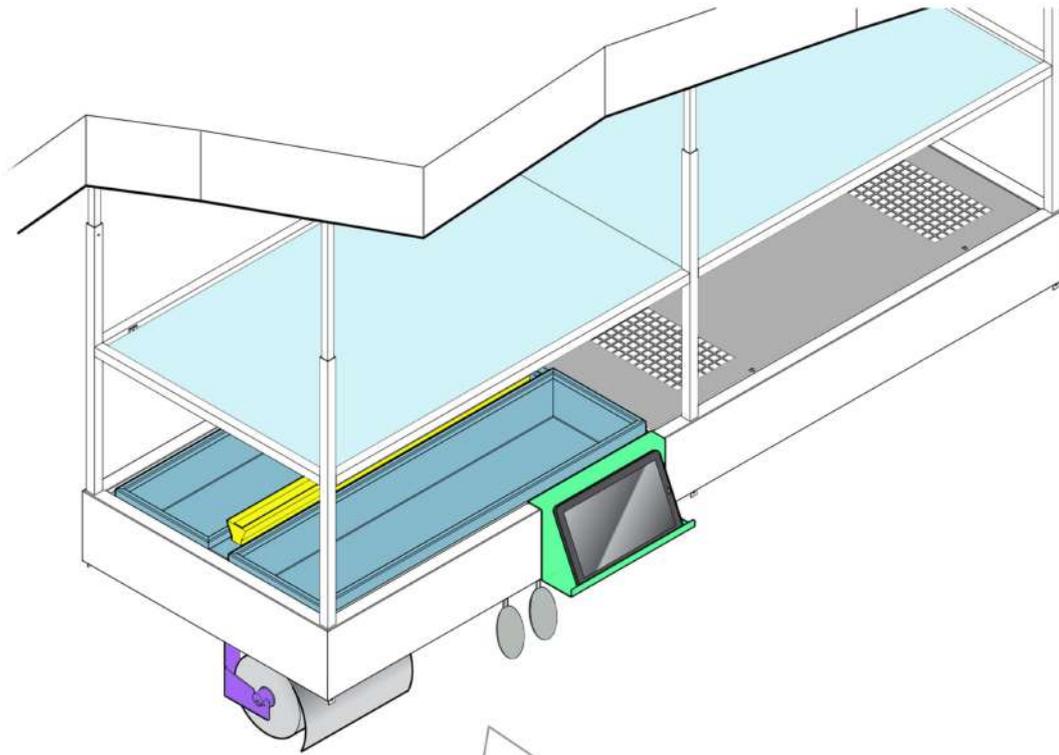
■ **CARBON.ZEO FILTER**

The exclusive Carbon.Zeo combined filter by Falmec in Spazio uses materials of natural origin such as zeolite and activated charcoal.

The activated charcoal helps retain a lot of substances by trapping their molecules and absorbing them in its internal structure while zeolite owing to its chemical features, releases heat whenever it comes into contact with moisture, thus reducing it. The use of zeolite and activated charcoal is therefore very important to reduce odours as well as to absorb steam produced by cooking.

The Carbon.Zeo combined filter is really long lasting: the minimum life granted is of 3 years (up to 5 with a normal use of the hood). In addition to that, it can be regenerated, every 18 months, by placing it in the oven at a temperature of 200° C for two hours. The filter must be replaced after three years.

## COMPONENTS



- |   |   |  |
|---|---|--|
|  Metallic Anti-grease & Carbon.Zeo Filter |  Tablet Holder     |  Power Outlets / USB Ports    |
|  Smoked Glass Panel                       |  Paper Roll Holder |  Electronic Push Button Panel |
|  Hanging Garden Steel Trays               |  Spice Jar Holder  |  LED Lighting (3000 K)        |
|  Photosynthesis Kit (Plant Growing Kit)   |  Ladle Hanger      |  |

## PRODUCT SPECIFICATIONS

---

### SPAZIO ISLAND COOKER HOOD

**Article Number:** 537.81.209

**Version:** Island, 180 cm

**Finish:** Painted Black Steel



### TECHNICAL FEATURES

**Technology:** Circle.Tech

**Filter Type:** Carbon.Zeo Filter and Metallic Anti-grease Filter

**Maximum Consumption:** 220 W

**Voltage / Frequency:** 220-240 V / 50-60 Hz

**Motor Speed Settings:** 4

**Motor Power:** 130 W (at Speed 4)

**Motor Suction Speed:** 600 m<sup>3</sup>/h

**Type of Control:** Electronic

**Noise Level:** 67 db(A)re1pW

**Timer Function:** Yes

**Lighting:** LED Strips × 4 (3000K)

**Minimum Distance from Cooking Top:** 52 cm (Electric Hob); 65 cm (Gas Hob)

**Gross Weight:** 78 Kg.

**Net Weight:** 68 Kg.

**Maximum Overall Weight Carrying Capacity:** 15 Kg.

**Power Outlets:** Sockets-2; USB Ports-2

**Smoked Glass Shelves**

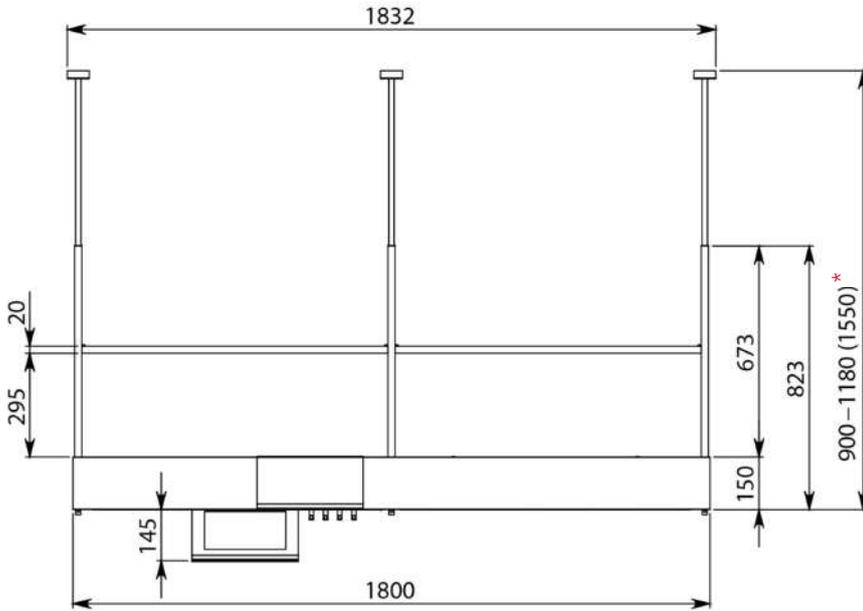
**Remote Control:** Yes (Provided in Kit)

**Accessories Included in Kit:** Stainless Steel Trays × 2 (Finish: Painted Black Steel), Photosynthesis Kit, Tablet Holder, Paper Roll Holder, Spice Jar Holder, Ladle Hanger

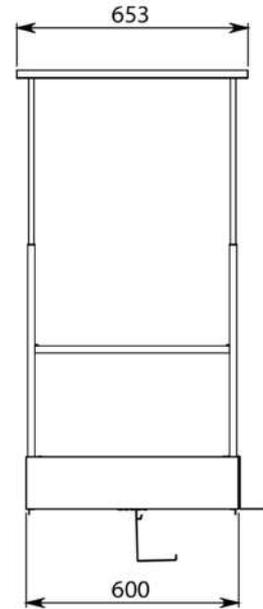
**MRP (INR): 3,49,990/-**

## TECHNICAL SPECIFICATIONS

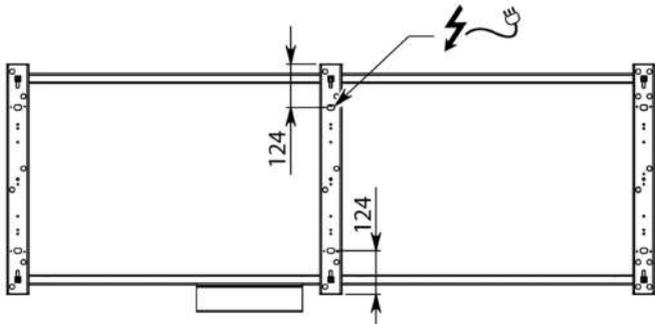
### COOKER HOOD DIMENSIONS



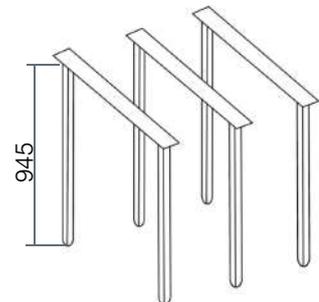
Front View



Side View



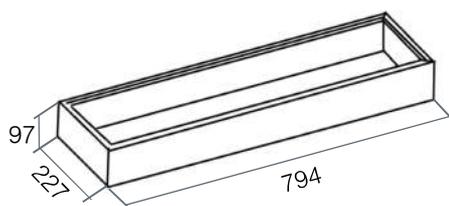
Top View



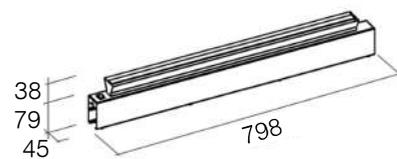
Extra-Length Extension Rods

\* The Maximum Length can be 1550 mm if installed with Extra-length Extension Rods

### HANGING GARDEN TRAY DIMENSIONS



### PHOTOSYNTHESIS LIGHT DIMENSIONS



## OPERATIONS

Switch on the hood at least one minute before starting to cook to direct fumes and vapours towards the suction surface. After cooking, leave the hood operating until complete extraction of all vapours and odours. By means of the Timer function, it is possible to set an auto switch-off function which will allow the hood to turn off automatically after 15 minutes of operation.

### ELECTRONIC PUSH-BUTTON PANEL



-  **Motor On / Off**  
Upon switching on, the speed of the motor is that which was set during the previous operation
- +** **Increase Motor Speed from 1 to 4**  
Speed 4 is only active for a few minutes after which Speed 3 gets activated
- **Reduce Motor Speed from 4 to 1**  
Pressing this button repeatedly reduces speed
-  **Timer**  
A red LED flashes when activated. The motor switches off automatically after 15 minutes. It also deactivates if the Timer Switch is pressed again or the Motor On/Off Switch is pressed
-  **Light On/Off**

### MOTOR SPEED SETTING

Which Speed Setting Should be Selected ?		The speeds are indicated by the LEDs on the keys:
<b>1<sup>st</sup> Speed:</b>	To maintain the circulation of clean air with low electricity consumption	
<b>2<sup>nd</sup> Speed:</b>	During normal conditions of use	
<b>3<sup>rd</sup> Speed:</b>	In presence of strong odours and vapours	
<b>4<sup>th</sup> Speed:</b>	For rapid disposal of odours and vapours	 Refer Note 1

**Note 1 :** Once the '+' Button is pressed twice to attain Speed 4, the LED around the button starts flashing

### RADIO CONTROL TRANSMITTER



-  **Up**  
Used to switch-on the motor. Is also used to increase the speed from 1 to 4
-  **Down**  
Used to switch-off the motor. Is also used to decrease the speed from 4 to 1
-  **Timer On**  
The motor switches off automatically after 15 minutes. The function is automatically disabled if the motor is switched off (∨)
-  **Light On/Off**

**Note 2 :** Maximum operating distance is 5 metres and is operated at 433.92 MHz. The receiver for the transmitter is built into the hood

# HÄFELE

## Häfele India Private Limited

Office No. 3, Building "A", BETA, I Think  
Techno Campus, Off J.V.L.R, Opp.  
Kanjurmarg East, Mumbai – 400 042.  
**Phone:** 022 6142 6100 | **Fax:** 022 6702 0531.

New Delhi | Kolkata | Chennai | Hyderabad |  
Bangalore | Pune | Ahmedabad | Srilanka |  
Bangladesh | Nepal | Bhutan

Toll Free Customer Care No.: 1800 266 6667  
SMS HAFELE to 56070  
info@hafeleindia.com  
customercare@hafeleindia.com

