

Solutions

Elements. Cooking. Air.

Hidden technologies, pure
and essential lines, harmony
with every space, gesture, desire.

From extraction to cooking,
Falmec solutions explore new frontiers
in design and performance,
become an integral part
of the project, and improve life
in the kitchen.

falmec



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Ingenuity. Experience. Passion. Research. Attention

Innovation is in the air: solutions for a new quality of life

Thanks to a decade-long evolution of technology and design, that has transformed new needs and lifestyles into concrete solutions that improve everyday life, Falmec has become an industry benchmark when it comes to kitchen aspiration.

A product culture: the real made in Italy

Every Falmec product is conceived, developed and manufactured entirely in Vittorio Veneto, near Venice. In this area, known as the “stainless steel valley”, artisanal traditions have evolved into one of the most important steel processing industrial districts in Italy. Falmec combines its knowledge of raw materials and unique personal skills with advanced industrial processes. Its shared product culture is expressed through the perfect balance between creativity and practicality, giving life to achievements of excellence in which every detail counts.

Sustainability: respect for man and nature

As a family business, Falmec has never lost sight of certain distinctive fundamental values: its cultural roots, its ties to the territory, and its people. Sustainability is therefore expressed within a general development model that is in tune with the community within which the company operates. On one hand, Falmec's focus is on rendering its production increasingly green by fuelling it with renewable energy sources, while on the other it is carrying out on-going research aimed at creating long-lasting products and environmentally friendly technological solutions. This mission is not limited to improving the quality of the air that we breathe in our homes, but it also helps in safeguarding humanity, the atmosphere and the planet's natural resources.



Technology and innovation for us all

Falmec transforms a growing desire for well-being, health and comfort in the home into concrete solutions and products that are aimed at the senses: its hoods satisfy our smell, sight, hearing, touch and - with their cooking solutions - taste too. Falmec has always backed up its decades of production experience with research and the development of patented technologies, thus setting new milestones in improving quality of life at home.



Breathing well, living better

When thinking about the air that we breathe, it is often the outdoor environments that come to mind. However bacteria, mould, viruses, pollen and other harmful substances can spread inside your very own home, particularly in the kitchen. Odours and moisture can also compromise your living comfort. In response, Falmec has developed cutting-edge technological solutions that filter and purify the air, while guaranteeing complete silence.

 **E.ion® System:**
***the only technology that is able
to sanitise the air***

Thanks to controlled bipolar ionisation, our E.ion System equipped hoods release ions into the environment that are able to produce air quality that is comparable with that of the highest mountains or Amazon rainforests. In this way, in addition to neutralising bad smells, irritants and pollutants, our hoods' filtered and ionised air also has a positive effect on your psychological well-being, helping you to concentrate and even lifting your mood.

Our E.ion System equipped hoods have a leaf-shaped sensor that detects the presence of volatile organic compounds (VOCs), odorous gases, formaldehyde, cigarette smoke and other pollutants in the environment. When the sensor detects a worsening of these parameters, it turns yellow in colour, and the hood automatically activates and begins purifying and sanitising the air through controlled bipolar ionisation. Once conditions within the space have improved, the leaf turns green again: an excellent way of monitoring the air quality in your kitchen at all times.



E.ion System sensor

E.ion System technology, as well as its adaptation to Falmec aspiration systems, is protected by international patents and certifications from authorised bodies. Tests carried out at the universities of Udine and Milan, in accordance with the UNI EN 13725:2004 standard, confirmed a reduction of between 70% and 95% of unpleasant odours.



Learn more
about our
E.ion technology

Innovation is in the air

Technologies for better air

Falmec presents exclusive and patented technological solutions for optimal functionality and performance. Falmec hoods, both in filtering and suction mode, meet one of our basic needs: to breathe. In-depth research, detailed design and unique technological solutions allow for optimal performance efficiency, guaranteeing the highest quality air in any space. The focus on environmental issues and air quality in the home has prompted Falmec to develop its own filtration technologies that can guarantee to us all the benefits derived from recirculation solutions, without compromising suction performance and air sanitisation.

• Carbon.Zeo: filtration according to nature

Carbon.Zeo filters contain natural materials such as activated carbon and zeolite, a mineral of volcanic origin, with a crystalline molecular structure that absorbs fumes and bad odours. What's more, zeolite generates heat when it comes into contact with vapour flows, helping to reduce the moisture that is created when cooking. The Carbon.Zeo combined filter comes with a minimum 3-year guarantee, and has an estimated maximum life of 5 years of normal hood use.

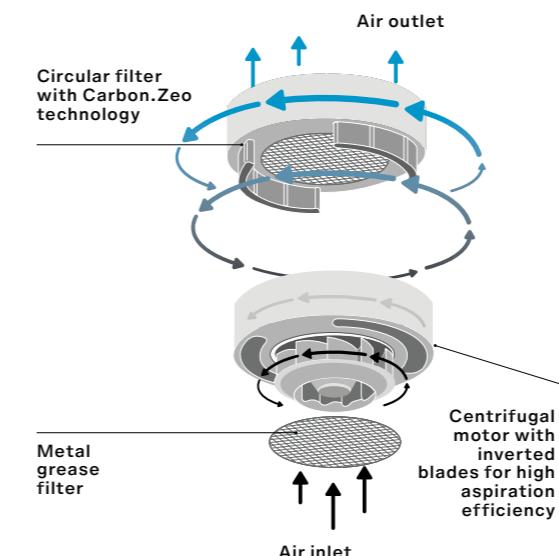


◎ Circle.Tech: filtration has a new form

Circle.Tech technology represents a change in perspective when compared to traditional hoods, in that it extends horizontally rather than vertically. Its circular shape allows you to obtain the largest filtering surface in small spaces, without forgoing excellent performance in terms of suction, filtration and reduced noise. With Circle.Tech, fumes do not have to be ducted, rendering it therefore not only versatile, but also simple to install in any space. The air is purified and cooking odours and moisture are eliminated thanks to the Carbon.Zeo combined filter. In addition, Circle.Tech's reduced size and volume allows for the realisation of models of hood that are limited in height, in line with the latest design trends.



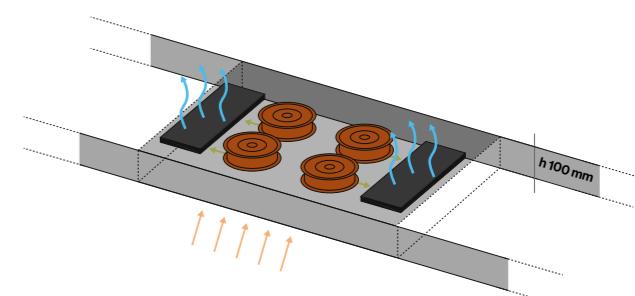
Learn more about our Circle.Tech technology



☰ Multi-Air: ultra-powerful filtration with ultra-compact dimensions

Multi-Air technology has revolutionised the traditional concept of suction - which normally concentrates on a single point - by dividing it between multiple ultra-compact horizontally distributed motors. Suction is thus spread out and, with a component height of just 10 cm, takes up very little space. The advantages are manifold: increased silence, homogeneous suction and, last but not least, a design with reduced height and thickness, in line with contemporary aesthetic tastes. Our Multi-Air hoods are also equipped with exclusive Carbon.Zeo filters that combine the natural properties of zeolite and carbon to better absorb the organic compounds of cooking and water vapour.

Multi-Air filtration.
4 ultra-compact motors and 2 Carbon.Zeo filters



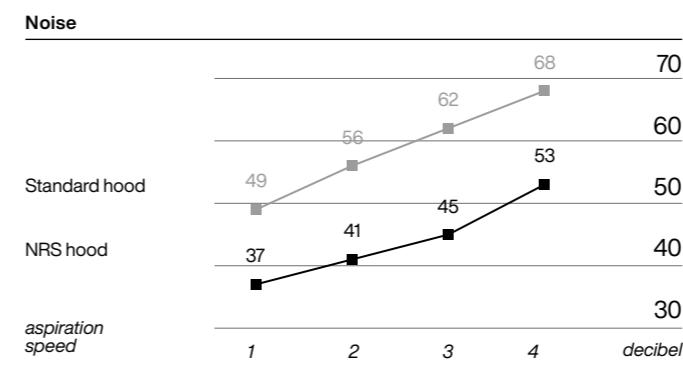


Absolute silence for you to enjoy

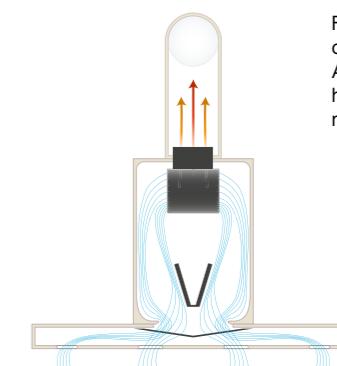
Silence, or reduced noise in our living spaces, is a factor that is fundamental to our well-being, which is often overlooked. This is especially true when it comes to the kitchen, where there may be a number of activities taking place or people gathering, sharing moments of warmth and conviviality. The Falmec models that are equipped with Silence NRS technology guarantee extremely quiet operation thanks to air flow optimisation - which reduces turbulence - as well as the application of specific sound-absorbing materials.

Silence NRS®: the importance of acoustic comfort

The extreme power of the hood motor is often exacerbated by an equally loud operating noise. Falmec has succeeded in combining the highest levels of performance and acoustic well-being with its Silence NRS (Noise Reduction System) technology, a system that was developed in collaboration with laboratories specialising in fluid dynamics, making it possible to create incredibly silent hoods.



Auditory perception works on a logarithmic scale, in which a reduction of 1 decibel in sound corresponds to a 20% decrease in noise. Thanks to research into airflow and the application of materials, Silence NRS hoods are able to reduce noise by up to 86%, making them practically silent. A unique innovation in its market, it is available for both extractor hoods and filtering hoods, with a long lasting, reconditionable high-performance carbon filter.



Flow diagram of the inside
of an NRS hood.
A soundproofed motor
housing and studied airflow
minimizes operating noise.



Technology that simplifies everyday life

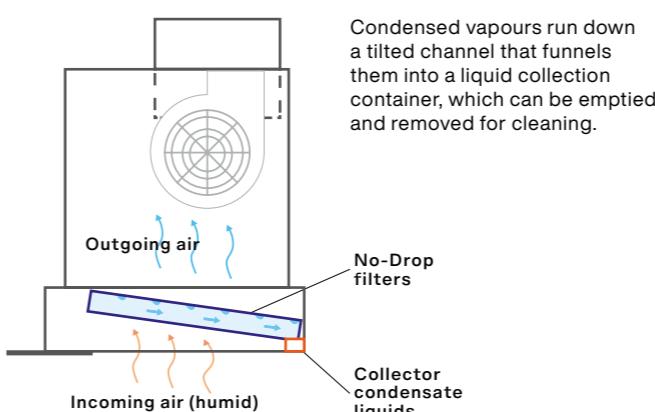
Technology is increasingly catering for a range of needs in the home, satisfying desires and simplifying gestures. In line with this trend, Falmec has identified solutions that make life in the kitchen more practical, transforming it into a pleasant and rewarding experience.

No-Drop System: catches and eliminates condensation

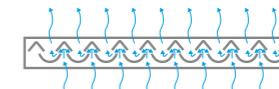
Our No-Drop System is an innovative technology that prevents the formation of condensation caused by cooking vapour, an unpleasant yet common occurrence, especially when using induction hobs. The No-Drop System consists of a set of cross-bladed filters designed to condense vapour and funnel it into a special collector. The result is a dry and healthy kitchen environment.



Learn more about our No-Drop System technology



Condensed vapours run down a tilted channel that funnels them into a liquid collection container, which can be emptied and removed for cleaning.



Cross-blade filter profile with vapour condensation diagram.

Dialogue System: connecting your hood and hob

The Dialogue System allows you to control hood functions directly from the hob through its integrated touch control and wireless radio frequency connection. Therefore, no other receiving devices need to be installed in the hood, and you can directly control air intake without having to remove your hands or look away from the hob.

The Dialogue System works using radio frequencies, and connects directly with Falmec hoods, which are specially designed to interact with this technology. Falmec induction hobs equipped with the Dialogue System have a touch slider control panel with a display that allows you to keep all your cooking and suction functions under control with a single glance. In addition, its automatic function allows suction power to be adjusted as required, thereby optimising consumption and performance.

Falmec style: the perfect balance between style and function

Falmec has developed a true stylistic identity that best balances aesthetic and ergonomic values without compromising functionality. Falmec's technological development opens up new horizons in design, giving space to creativity and beauty. From research carried out by the Falmec Lab and collaborations with contemporary design protagonists, our designs are conceived to fit into the broadest range of architectural and furnishing contexts, offering the perfect solution for every space, taste and desire. Falmec remains attentive to current requirements while anticipating the trends of tomorrow, creating products that meet real needs, all the while expressing its original and charming personality.

Design world awards

Falmec's design abilities have been confirmed by the most relevant design bodies and associations, winning countless awards over the years, of which the Compasso d'Oro in 2020 - for its Spazio model designed by Francesco Lucchese - certainly stands out. This prize, which is awarded following careful consideration by the ADI Permanent Design Observatory, is aimed at promoting and exporting Made in Italy design quality on a global level, and has resulted in Falmec being included the Prize's historical collection at the ADI Design Museum in Milan. A prestigious achievement to add to numerous other international awards won by Falmec products, such as the Good Design Award, the Archiproducts Design Award, the Iconic Award and the Red Dot Design Award.





Elements

Design your world

The living space expands. The rules of kitchen design are rewritten, unleashing creativity. Linear modules, which can be arranged according to the attitudes and habits of those who use them, completely integrate their suction function within

minimal forms designed to accommodate accessories, lighting elements and support surfaces. Elements revolutionises the concept of aspiration, opening new horizons in design, creating new spaces and furnishing architecture in the kitchen.

Shelf

Suction shelf

Thanks to exclusive Multi-Air technology, Shelf incorporates a very thin suction element in a shelf structure of only 10 cm in thickness, equipped with a removable vane to increase smoke suction capacity. This element with hood function can be enriched with additional modules

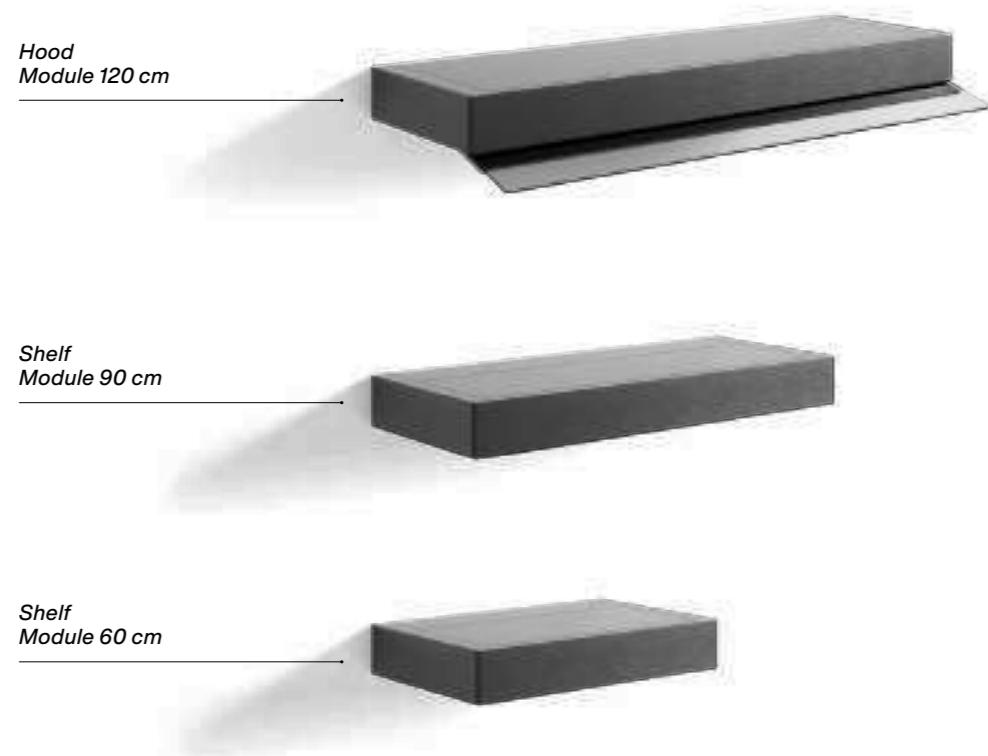


to create a versatile hanging furniture system on the wall. The extracting version is equipped with a remotely located motor: a solution that ensures both, power and silence.



Modularity

The 120 cm filtering or extraction module can be attached to the right or left of other shelves with a width of 60 and 90 cm. This makes it possible to compose a true wall-mounted furnishing system, with integrated LED lighting that not only provides functional illumination of the kitchen top, but also contributes to creating an evocative ambiance in the room.



Customisation

The front panel can be customised by choosing different materials and finishes: from the technological beauty of steel to the warmth of wood, the elegance of glass, and the practicality of melamine in a wide range of colours, to match every personal taste and furnishing style in the kitchen.



Shelf extracting

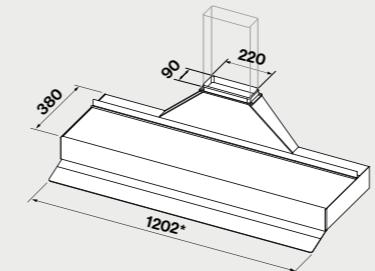
Design Falmec Lab

Installation	Wall
Function	Extracting/Filtering
Dimensions	120 cm Accessory module 60 cm/90 cm
Materials/Finishes	Aluminium black Painted steel black Customisable panel
	
Features	Liquid collector
Control	Touch control
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 62 dB(A)
Motor	Motor sold separately
Filters	Anti-condensation no-drop filter in technopolymer
Lighting	Dynamic Light Strip Led - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	22/23 kg
Energy class	B



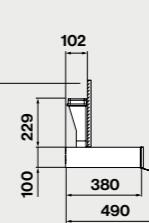
Data with motor 950 m3/h

Shelf extracting version Hood module 120 cm

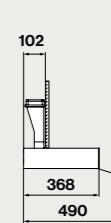


* Measures including lateral end covers
(1 mm + 1 mm)

Side view with front panel
in aluminium



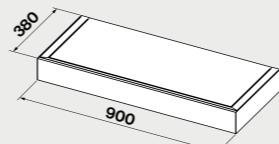
Side view without front panel
(customisable version*)



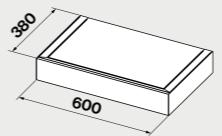
*Min. frontal panel thickness: 3 mm
Max. frontal panel thickness: 25 mm

Shelves

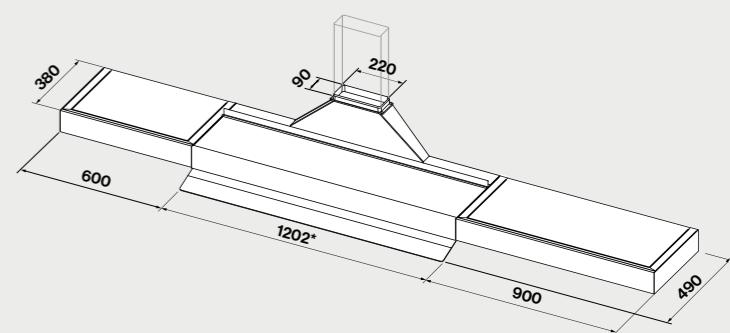
Module 90 cm
KACL.452#NF



Module 60 cm
KACL.451#NF

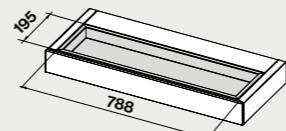


Configuration example
8034122713595 + 8034122365299 + 8034122713601

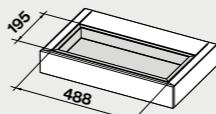


Accessories

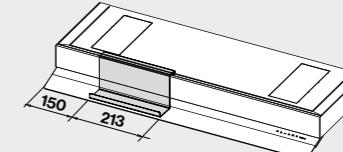
Plant basin for shelf 90 cm
KACL.458#3F



Plant basin for shelf 60 cm
KACL.459#3F



Tablet holder
(included in the hood module)



Plant basin's depth 50 mm

Code	Description
8034122365299	Shelf - Extraction - Wall - 120 cm - Black
8034122365305	Shelf - Extraction - Wall - 120 cm - Customisable panel
8034122713595	Shelf - Accessory module 60 cm - Black
8034122713649	Shelf - Accessory module 60 cm - Black (customisable)
8034122713601	Shelf - Accessory module 90 cm - Black
8034122713656	Shelf - Accessory module 90 cm - Black (customisable)
Motors	
KACL.798#41F	Remote under-roof motor 950 m3/h
KACL.770#41F	Remote under-roof 1100 m3/h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m3/h
Accessories	
KACL.968	Renewable Carbon.Zeo filter
KACL.1029#HF	Kit end covers
KACL.459#3F	Plant basin Shelf 60 cm
KACL.458#3F	Plant basin Shelf 90 cm

Customisable panel by client

Shelf filtering

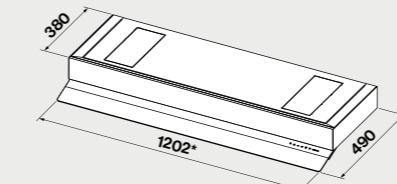
Design Falmec Lab

Installation	Wall
Function	Filtering
Dimensions	120 cm Accessory module 60 cm/90 cm
Materials/Finishes	Aluminium black Painted steel black Customisable panel
	
Features	Liquid collector Multi-Air technology
Control	Touch control
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 62 dB(A)
Motor	Brushless 500 m3/h
Filters	Metal filter Carbon.Zeo
Lighting	Dynamic Light Strip Led - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	22/23 kg



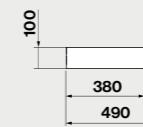
Shelf filtering version

Hood module 120 cm

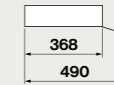


* Measures including lateral end covers
(1 mm + 1 mm)

Side view with front panel
in aluminium



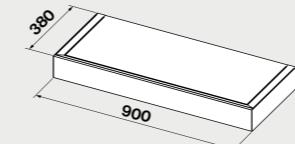
Side view without front panel
(customisable version*)



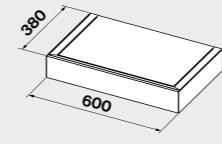
*Min. frontal panel thickness: 3 mm
Max. frontal panel thickness: 25 mm

Shelves

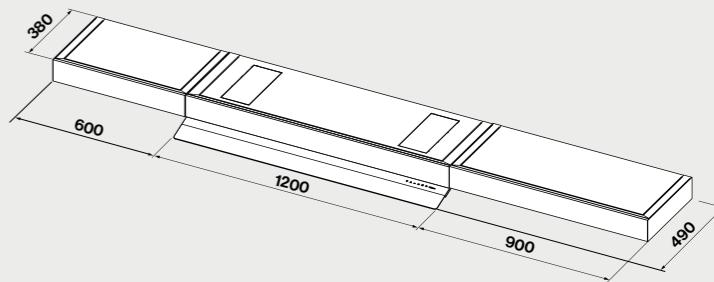
Module 90 cm
KACL.452#NF



Module 60 cm
KACL.451#NF

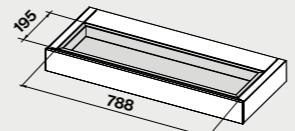


Configuration example
8034122713595 + 8034122362793 + 8034122713601

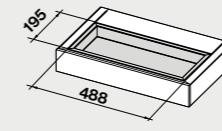


Accessories

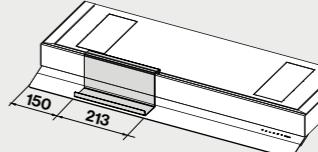
Plant basin for shelf 90 cm
KACL.458#3F



Plant basin for shelf 60 cm
KACL.459#3F



Tablet holder
(included in the hood module)



Plant basin's depth 50 mm

Code	Description
8034122362793	Shelf - Filtering - Wall - 120 cm - Black - 500 m3/h
8034122365091	Shelf - Filtering - Wall - 120 cm - Custom panel - 500 m3/h
8034122713595	Shelf - Accessory module 60 cm - Black
8034122713649	Shelf - Accessory module 60 cm - Black (customisable)
8034122713601	Shelf - Accessory module 90 cm - Black
8034122713656	Shelf - Accessory module 90 cm - Black (customisable)
Accessories	
KACL.968	Renewable Carbon.Zeo filter
KACL.1029#HF	Kit end covers
KACL.459#3F	Plant basin Shelf 60 cm
KACL.458#3F	Plant basin Shelf 90 cm

Customisable panel by client

Monolith

Functionality multiplied

Resting on the worktop, Monolith is an element of the most precious design, conceived in order to cater for a range of needs in a highly refined way. A handy channel, equipped with suction function, that can also hold ladles, spices, knives, cutting boards and other tools,

as well as electrical outlets, lends style and practicality to the kitchen. The system is also equipped with suffused light, lending an alluring suspended effect, while diffusing a pleasant beam of light in your kitchen.



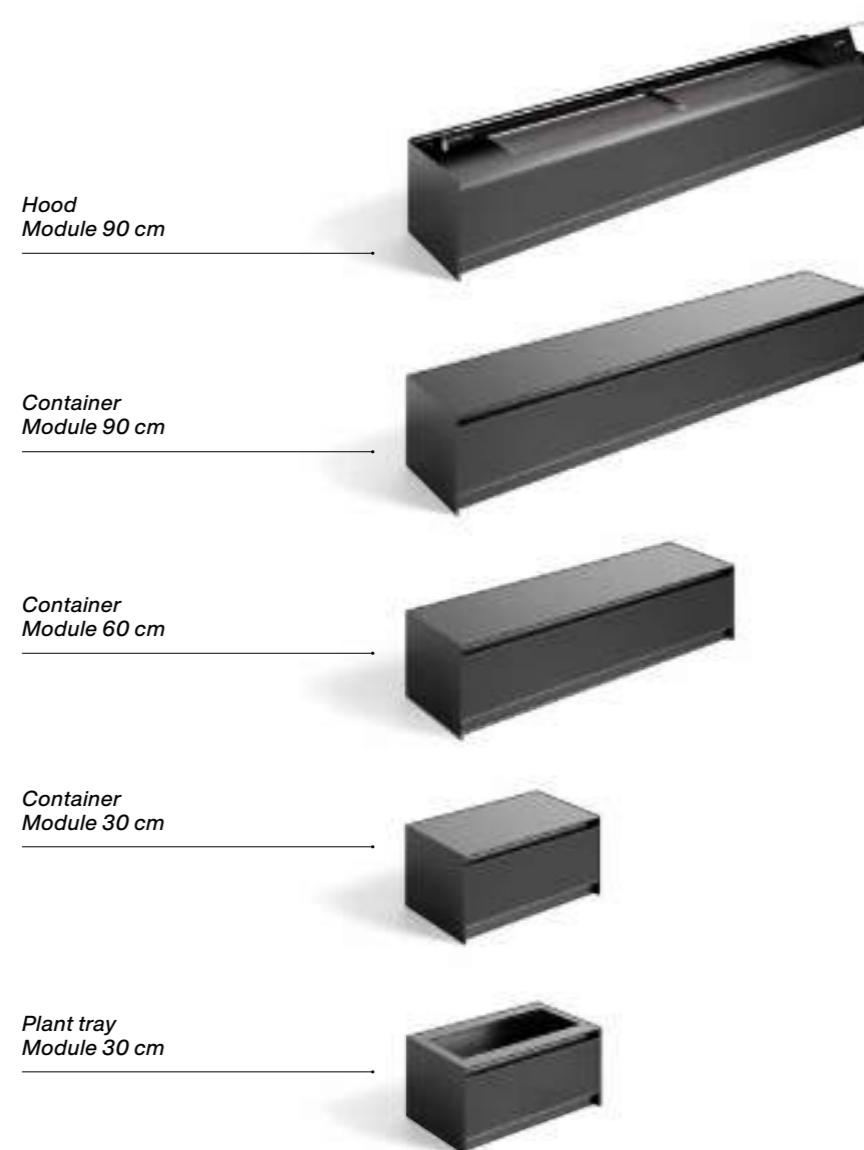
More information on Monolith





Modularity

Monolith is easy to install in any situation: a single hole in the worktop is sufficient for the suction element, while the other modules are placed and anchored with a snap system. By placing elements of different sizes side by side, it's possible to create a variety of compositions with a uniform appearance, improving both the kitchen's air quality and its aesthetics and functionality.





Accessories

Specially created for Monolith, these natural beech wood compartments allow the kitchen to be configured and customised to suit every need, accommodating knives, cutlery, spice racks, a practical chopping board and other items, all easily within reach.

*Spice rack
L 291 x P 128 x H 54 mm
natural beech wood*



*Cutlery tray (1 compartment)
L 291 x P 128 x H 54 mm
natural beech wood*



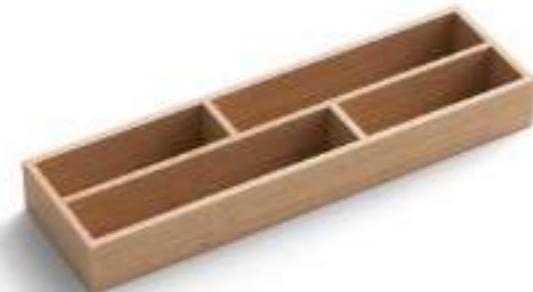
*Cutlery tray (2 compartments)
L 291 x P 128 x H 54 mm
natural beech wood*



*Knife rack
L 446 x P 128 x H 54 mm
natural beech wood*



*Cutlery tray (4 compartments)
L 446 x P 128 x H 54 mm
natural beech wood*



*Cutting board
L 293 x P 128 x H 20 mm
natural beech wood*



*Accessory sockets
L 147 x P 128 x H 86 mm*



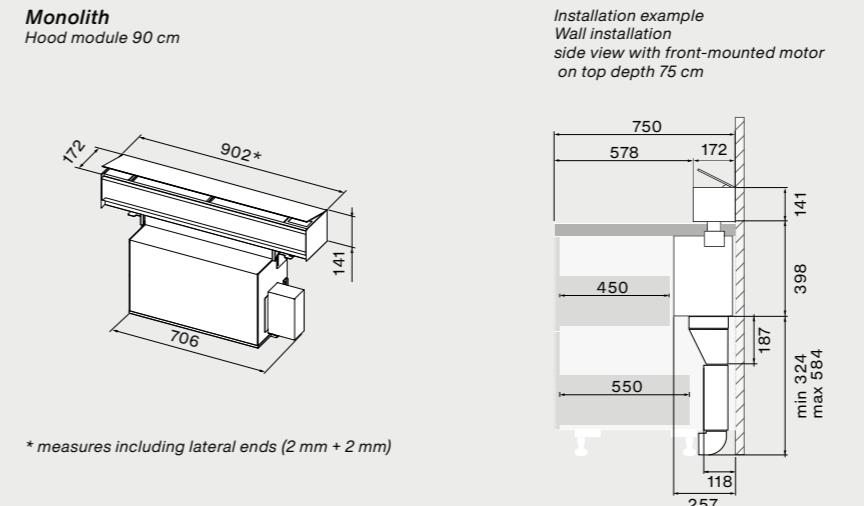
Monolith

Design Studio Ferriani & Falme Lab

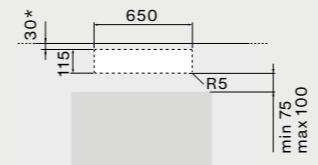
Installation	Worktop
Function	Extracting/Filtering
Dimensions	90 cm Accessory module 30 cm/60 cm/90 cm
Materials/Finishes	Satin glass black Anodized aluminium black Glass black
Control	
Speed	Touch control Remote control (optional) Dialogue system 
Sound level	3 + boost Min. speed 59 dB(A) Max. speed 65 dB(A)
Motor	Brushless Motor 800 m³/h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	LED ambient light (3000K)
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	27 kg
Energy class	A+++



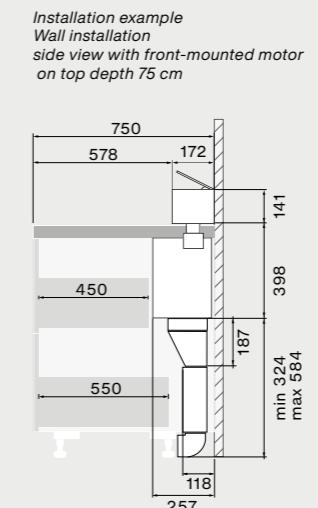
Monolith
Hood module 90 cm



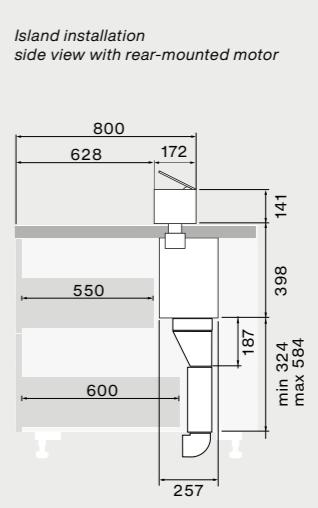
Cut-out size



* For wall installation



Top view with front-mounted motor



Top view with rear-mounted motor
(Installation with motor in rear position is only possible on the Island version)

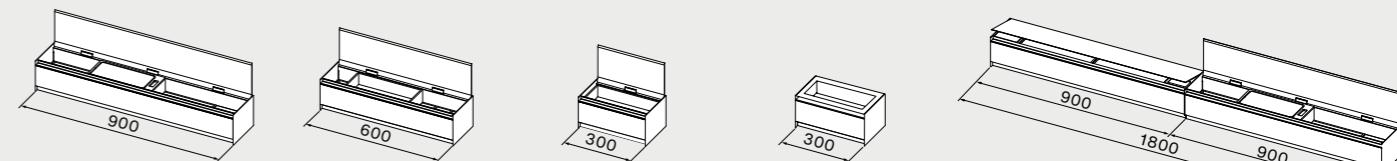
Container modules
Container module 90 cm
8034122713632

Container module 60 cm
8034122713625

Container module 30 cm
8034122713618

Plant tray
Module 30 cm
8034122713694

Modules configuration example
Hood module 90 cm + container module 90 cm
8034122364698 + 8034122713632



Code

Code	Description
8034122364698	Monolith - Worktop - 90 cm - Black - 800 m³/h
8034122713618	Monolith - Accessory module - 30 cm
8034122713625	Monolith - Accessory module - 60 cm
8034122713632	Monolith - Accessory module - 90 cm
8034122713694	Monolith - Plant basin - 30 cm

Accessories

KACL.1006	Filter Carbon.Zeo renewable
KACL.1026	Silence Kit
KACL.1015#H4F	Accessory sockets (usb + electrical)
KACL.1011	Cutlery tray (1 compartment) 293x128x54 mm in natural beech wood
KACL.1012	Cutlery tray (2 compartments) 293x128x54 mm in natural beech wood
KACL.1013	Cutlery tray (4 compartments) 446x128x54 mm in natural beech wood
KACL.1010	Cutting board 293x128 mm in natural beech wood
KACL.1014	Knife rack 446x128x54 mm in natural beech wood
KACL.1021	Spices tray
105080053	Remote control

Accessories

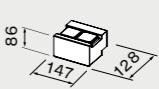
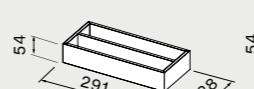
Cutlery tray (1 compartment)
KACL.1011

Cutlery tray (2 compartments)
KACL.1012

Cutlery tray (4 compartments)
KACL.1013

Accessory sockets
KACL.1015#H4F

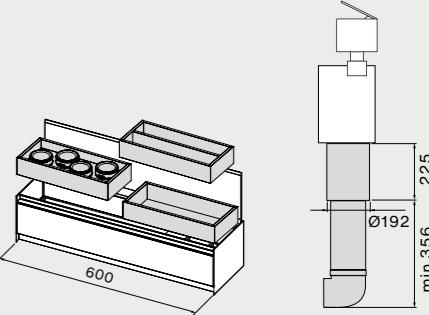
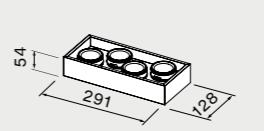
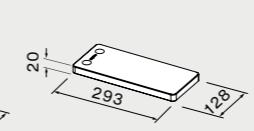
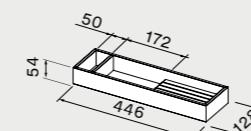
Configuration example
(accessories stackable on two levels)
KACL.1026



Knife rack
KACL.1014

Cutting board
KACL.1010

Spices tray
KACL.1021



Air Wall

Vertical Integration

Air Wall integrates suction technology into a backlit, white tempered glass vertical panel, transforming the back of the kitchen into a multifunctional surface that purifies the air, while at same time creates an

evocative ambient light. Air Wall is also equipped with a magnetic system, allowing it to be enriched with additional accessories that can be positioned freely on its surface.



More information on Air Wall

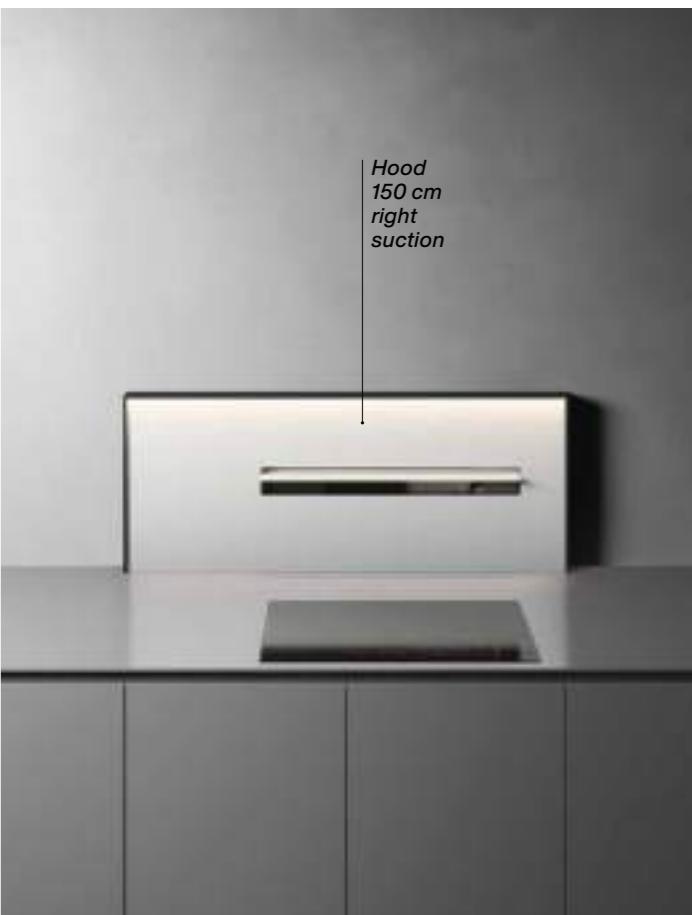




*Hood
120 cm
central
suction*



*Cappa
150 cm
left
suction*



*Hood
150 cm
right
suction*

Accessories

Thanks to its special magnetic system, the vertical panel of the Air Wall can be equipped with shelves, tool holders and storage space, even varying their arrangement and type according to the needs and desires of the moment.



Double shelf spice rack accessory
L 342 x P 111 x H 124 mm
Maximum load: 4500 g



Book/tablet shelf accessory
L 303 x P 59 x H 143 mm
Maximum load: 3000 g



Accessory shelf with ladle holder
L 300 x P 94 x H 70 mm
Maximum load: 2500 g



Accessory shelf with glass rack
L 301 x P 94 x H 62 mm
Maximum load: 4500 g



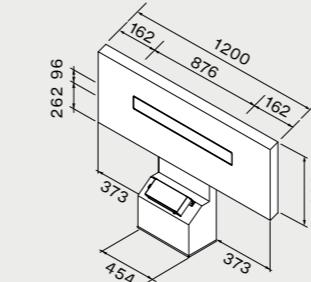
Air Wall

Design Falmec Lab, Magnetolab

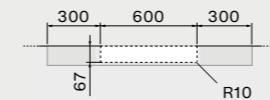
Installation	Wall
Function	Extracting/Filtering
Dimensions	120/150 cm
Materials/Finishes	Glass white Stainless steel black
Control	 
Speed	3 + boost
Sound level	Min. speed 59 dB(A) Max. speed 65 dB(A)
Motor	Brushless Motor 800 m ³ /h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Diffuse illumination Dimmable lighting LED (4000 K)
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	11 kg
Energy class	A+++



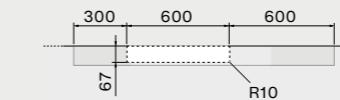
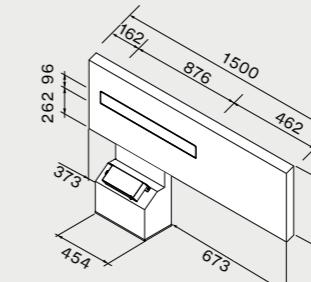
Air Wall 120
Module panel 120 cm
central suction



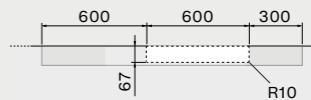
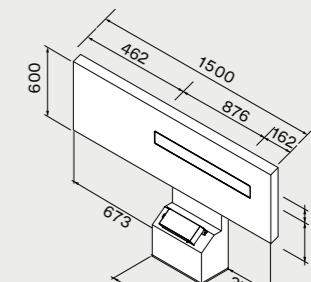
Size and positioning cut-out



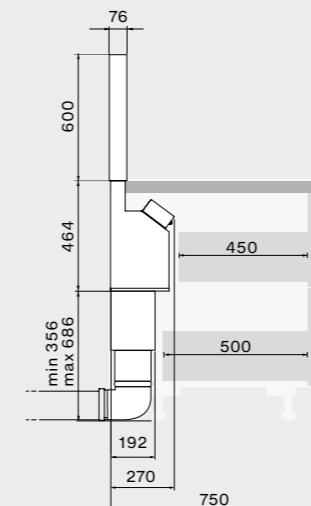
Air Wall 150
Module panel 150 cm
left suction



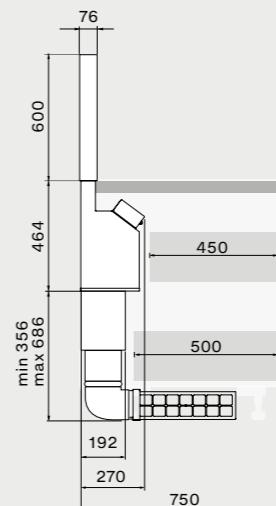
Air Wall 150
Module panel 150 cm
right suction



Air Wall extracting version
Installation on top depth 75 cm
lateral view



Air Wall filtering version
Installation on top depth 75 cm
lateral view



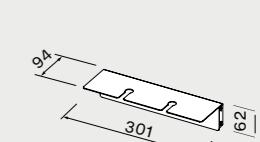
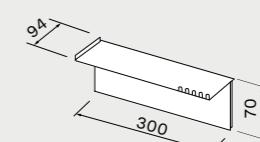
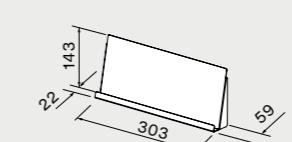
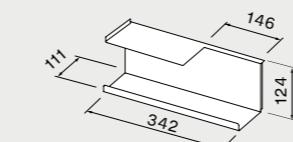
Code	Description
8034122365312	Air Wall - Wall - White - 800 m ³ /h
8034122713472	Air Wall module panel 120 cm
8034122713496	Air Wall module panel 150 cm - left suction
8034122713489	Air Wall module panel 150 cm - right suction
Accessories	
KACL.951	Carbon filter unit under base Slim h60 mm (extracting version)
KACL.930	Carbon.Zeo filter unit under base h100 mm (extracting version)
KACL.955	Grid for air outlet (filter unit kit under base Slim - h60mm)
KACL.1026	Silence Kit
KACL.1025#HF	Air Wall accessory shelf with glass rack
KACL.1023#HF	Air Wall accessory shelf with ladle holder
KACL.1024#HF	Air Wall book/tablet shelf accessory
KACL.1022#HF	Air Wall double shelf spice rack accessory
105080053	Remote control

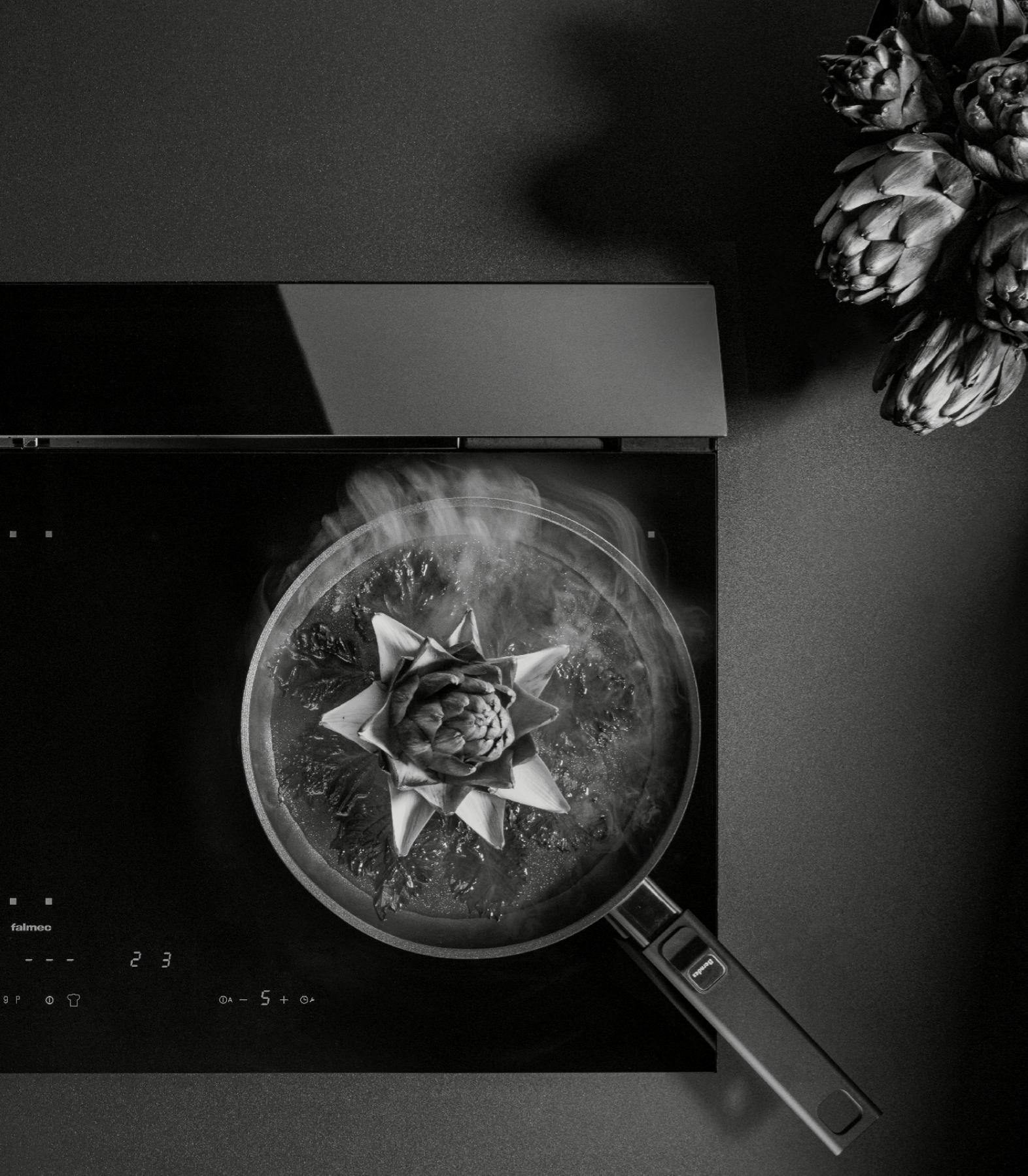
Accessories
Double shelf spice rack accessory
KACL.1022#HF

Book/tablet shelf accessory
KACL.1024#HF

Accessory shelf with ladle holder
KACL.1023#HF

Accessory shelf with glass rack
KACL.1025#HF





Cooking

Cooking systems

Our cooking systems feature induction hobs with integrated suction functions: fumes are collected, captured and filtered directly at the source. Falmec has a dedicated line that combines excellent cooking technologies with sophisticated

and minimal designs, ensuring perfect integration into your kitchen top. Falmec's cooking range also features a selection of induction hobs with integrated automatic hood control functions, to further simplify kitchen activities.

Brera

Invisible technology

Brera sits on the worktop as a single, essential element, on which the cooking and suction zones, defined by a thin gap, are closely aligned, creating a monochromatic effect. When in operation, the back opens automatically to draw in



cooking fumes, perfectly balanced across the different zones. This configuration guarantees maximum freedom of use and cooking practicality, thanks to a large, even surface with no obstructions.


archiproducts
DESIGN AWARDS
2022
WINNER







Refined minimalism with a technological heart



Silent power
The use of a powerful brushless motor (800 m³/h) ensures excellent suction performance, energy efficiency (A+++), and extreme silence, rediscovering the pleasure of living in the kitchen.



The best filtration
The Carbon.Zeo filter technology combines the action of active carbon, which traps odours, with the effect of zeolite, which reduces humidity. The filter can be regenerated to guarantee its effectiveness for a minimum of 3 years.



Invisible technology and essential design
Brera is distinguished by the uniformity of its surface. Thanks to the flush finish between the cooking zone and the suction element with automatic flap opening, aesthetics are elevated to their most essential form.



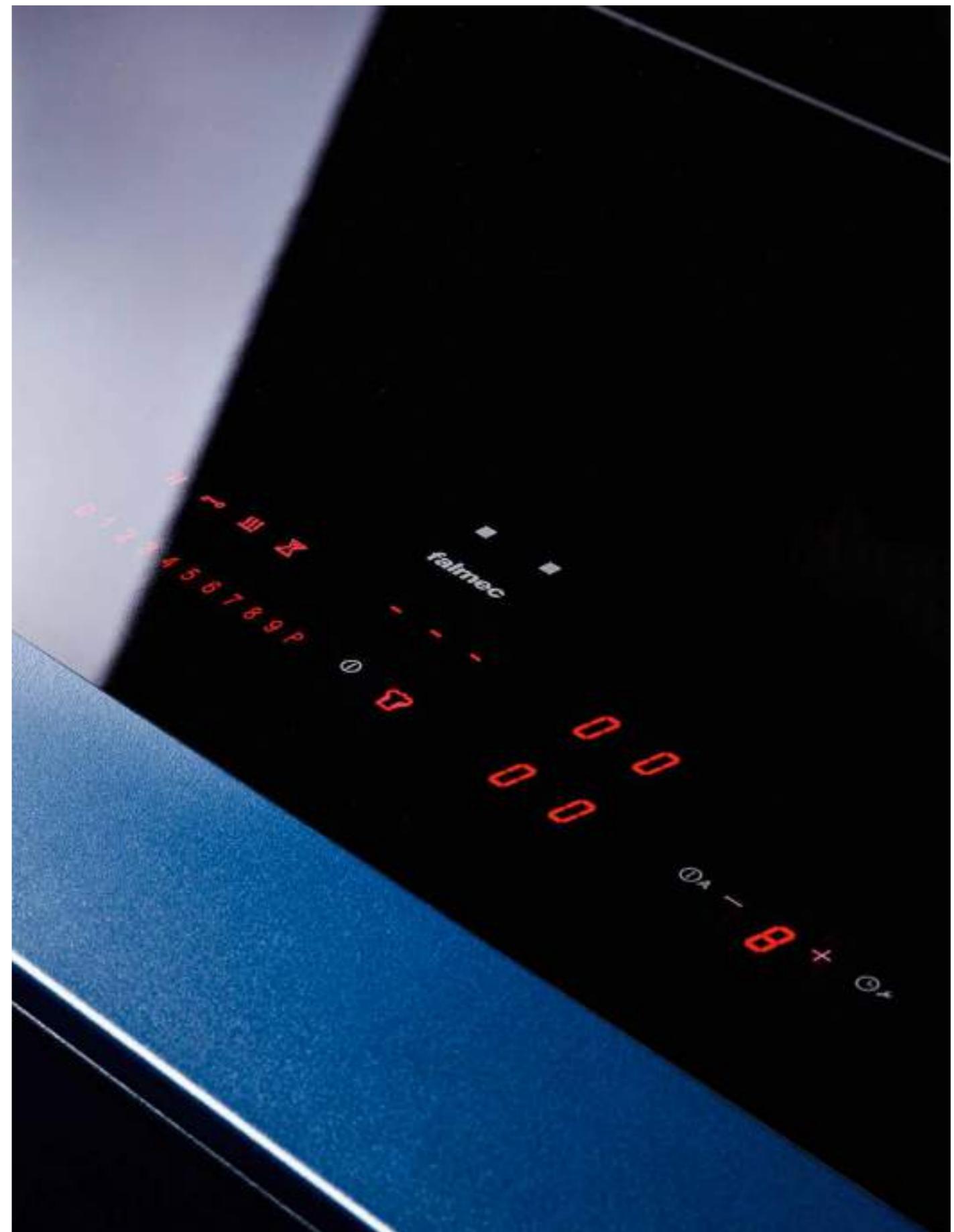
Easy cleaning and maintenance
The glass flap opening system conceals the functional part and allows easy cleaning. The antigrease and Carbon.Zeo filters are located in an accessible removable basket.



Automatic mode
Suction is automatically adjusted in relation to cooking power, adapting to actual needs and ensuring consumption optimisation.



Obstacle-free cooking
Rear suction works conveniently on a large, continuous, obstacle-free cooking zone. Flex surface technology enables homogeneous cooking even with large pots.



Brera

Design Falmec Lab

Installation Worktop

Extracting/Filtering

89 cm

Glass ceramic black



Features

Timer / minute minder
Automode (suction speed automatically adjusts to cooking power)
4 cooking areas with Flex Surface technology
Motorized flap system



Control

"Touch slider" control
9 cooking levels + Double Booster

Speed

9 + boost
Power level management from 2.8kW to 7.4kW

Power

Max. speed 65 dB(A)

Sound level

Brushless Motor 800 m³/h

Motor

Filters

Carbon.Zeo filter with saturation level (optional)

Voltage/Frequency

220-240V ~ 50-60Hz

Net Weight

30 kg

Energy class

A+++

Cooking Functions

Residual heat indicators
Recall function
Keep warm function (44°)
Automatic pot detection
Automatic cut-off timer (for each cooking zone)
Safety switch-off / safety lock function
Pause function
Double Bridge Function
Chef function

Cooking zones layout

Cooking zones layout 4 x 190 x 210 mm

2,1 / 3 kW

Pot ≥ ø110 mm (single))
≥ 230 mm (bridge)



Code

Description

8034122900353

Brera - Worktop - 89 cm - Black - 800 m3/h

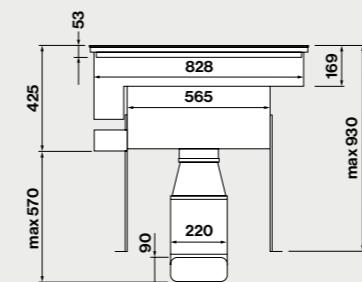
Accessories

Filter Carbon.Zeo renewable

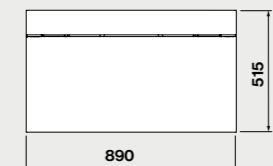
KACL.1006

Silence Kit

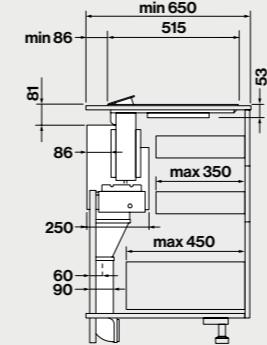
Frontal view



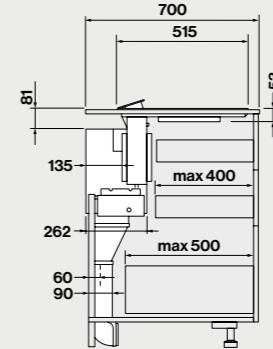
Top view



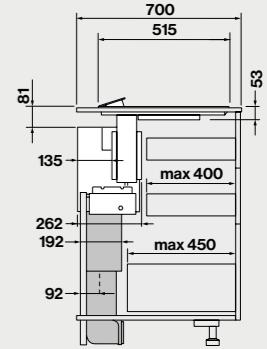
Side view with motor
in front position
(wall installation)



Side view with motor
in rear position
(island installation)

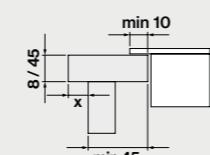


Side view with motor
in rear position
with
Silence Kit KACL.1026

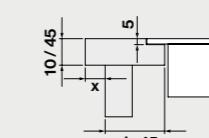


Type of installation

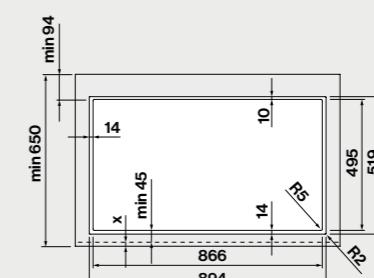
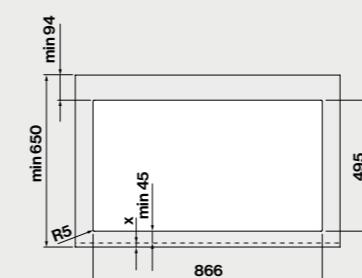
Topmounted



Flushmounted



Cut-out size



Zero

Versatile integration

Zero is characterised by a clean, minimalist design that allows perfect integration into the kitchen worktop. The central suction part has a glass panel that can be moved to centralise the air flow where it is needed. The hob

is equipped with inductors featuring "Flex surface" technology to accommodate different sizes and types of pots and pans. Its perfectly smooth design and access from above to the functional area ensures easy cleaning and maintenance.



More
information
on Zero







Clean aesthetics, functionality and absolute precision



Flat design
With its elegant interplay of geometrics, Zero is characterised by the rigour of its design, which is clean and unobtrusive and allows perfect integration into the kitchen worktop.



Air Slide System
The suction is oriented according to the need thanks to a sliding element that allows the suction power to be focused towards the position of the pan. Suction is precise and consumption is reduced.



Simplified installation and maintenance
Zero Easy is the "plug-and-play" version with a rear outlet that is easy to install as it requires no ducting. This configuration enables full use of the cabinet. The odour filter integrated in the suction body is removable from above for easy maintenance.



Cleaning convenience
The sliding suction element also serves as a handle for maintenance and cleaning of the grill, the odour filter and the tray for collecting liquids.



The best filtration
The Carbon.Zeo filter technology combines the action of active carbon, which traps odours, with the effect of zeolite, which reduces humidity. The filter can be regenerated to guarantee its effectiveness for a minimum of 3 years.



Automatic mode
Suction is automatically adjusted in relation to cooking power, adapting to actual needs and ensuring consumption optimisation.

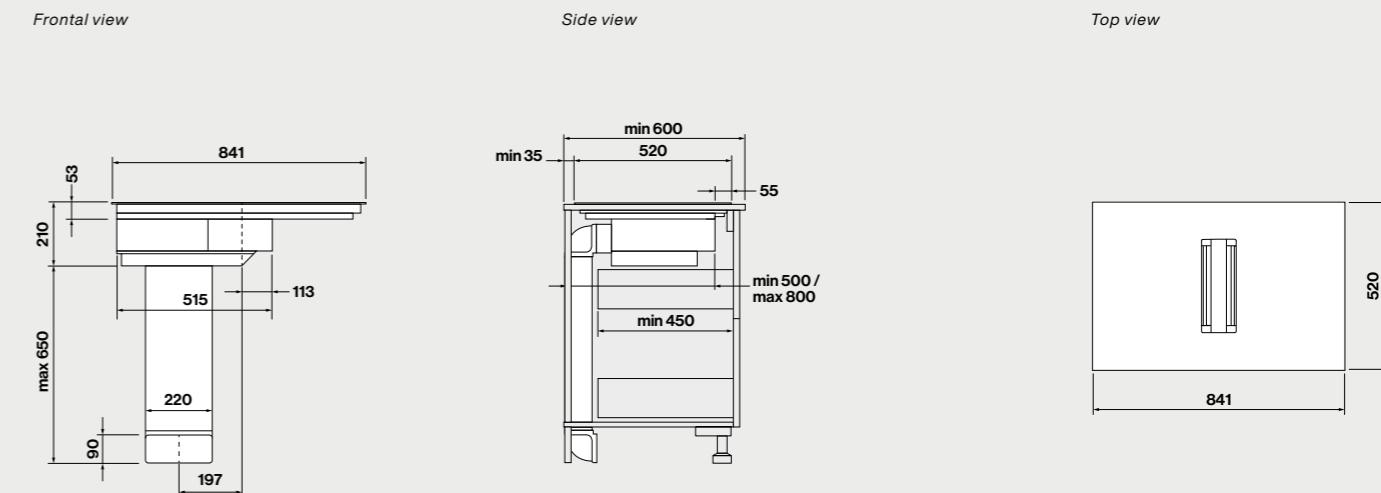




Zero

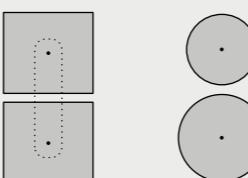
Design Falmec Lab

Installation	Worktop
Function	Extracting/Filtering
Dimensions	84 cm
Materials/Finishes	Glass ceramic black
Features	
Features	Timer / minute minder Automode (suction speed automatically adjusts to cooking power) Liquid collector
Control	"Touch slider" control 9 cooking levels + boost
Speed	9 + boost
Power	Power level management from 2.8kW to 7.4kW
Sound level	Max. speed 69 dB(A)
Motor	Brushless Motor 600 m ³ /h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	28 kg
Energy class	A+
Cooking Functions	Residual heat indicators Recall function Keep warm function (44°) Automatic pot detection Automatic cut-off timer (for each cooking zone) Safety switch-off / safety lock function Pause function Bridge function



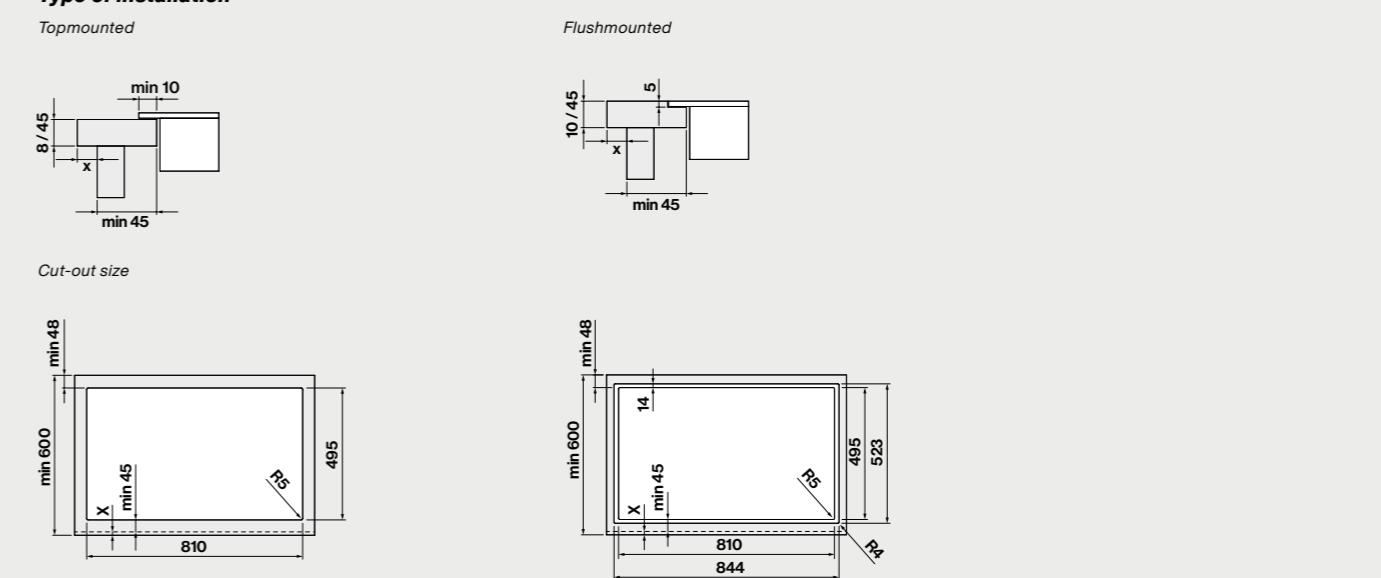
Cooking zones layout

Dimension	2 x 210 x 190 mm	1 x ø175 mm	1 x ø215 mm
Power	2,1 / 3 kW	1,4 / 2,1 kW	2,3 / 3 kW
Pot	≥ ø110 mm (single)) ≥ 230 mm (bridge)	≥ ø90 mm	≥ ø110 mm



Code	Description
8034122900933	Zero - Extracting - Worktop - 84 cm - Black - 600 m3/h
Accessories	
KACL.951	Carbon filter unit under base Slim h60 mm (extracting version)
KACL.930	Carbon.Zeo filter unit under base h100 mm (extracting version)
KACL.955	Grid for air outlet (filter unit kit under base Slim - h60mm)
KACL.155#NF	Black frame

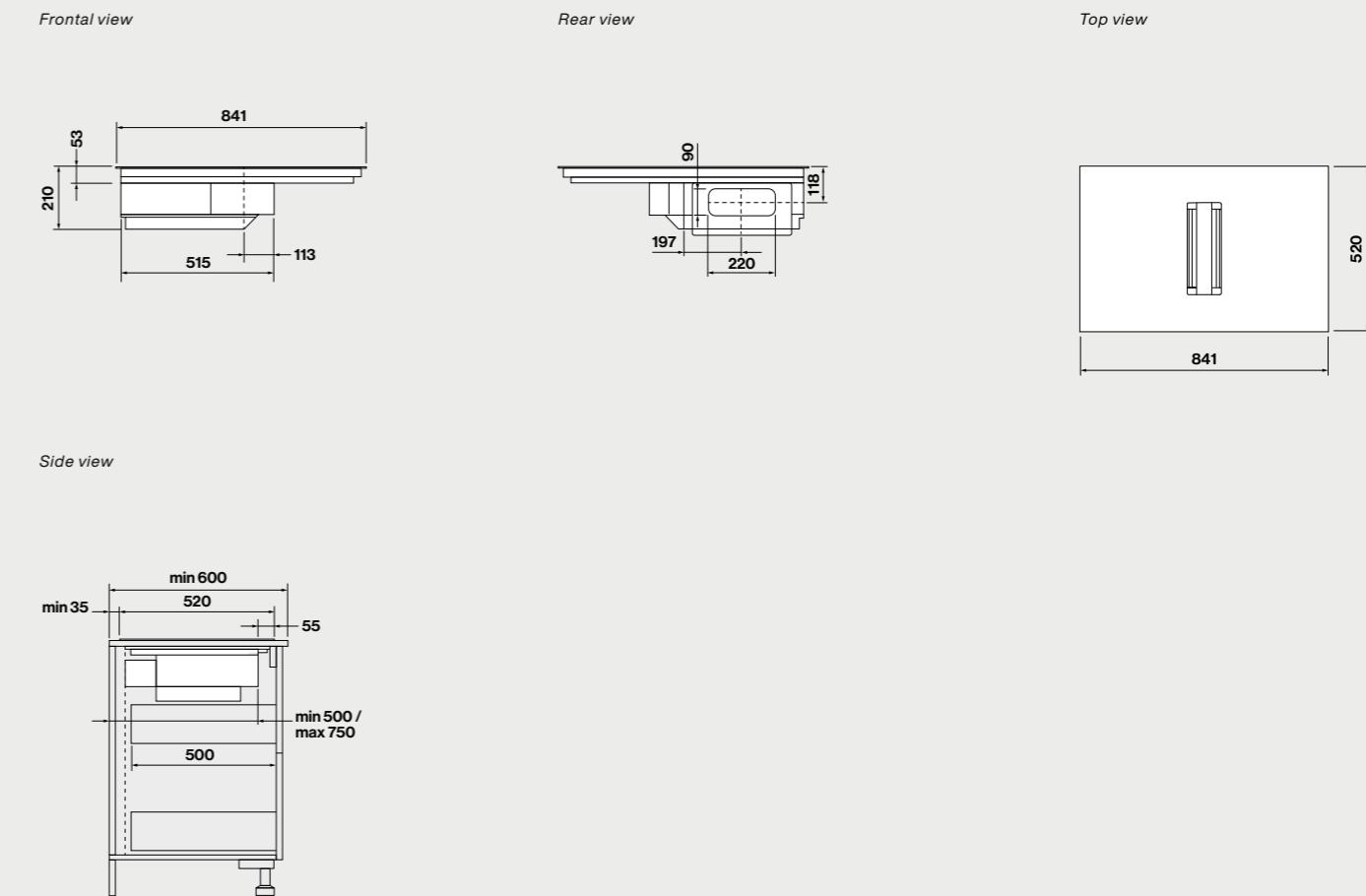
Type of installation



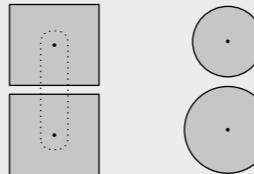
Zero Easy

Design Falmec Lab

Installation	Worktop
Function	Filtering
Dimensions	84 cm
Materials/Finishes	Glass ceramic black
Features	
	Timer / minute minder Automode (suction speed automatically adjusts to cooking power) Liquid collector
Control	"Touch slider" control 9 cooking levels + boost
Speed	9 + boost
Power	Power level management from 2.8kW to 7.4kW
Sound level	Max. speed 65 dB(A)
Motor	Brushless Motor 600 m ³ /h
Filters	Metallic grease filter, removable and washable Combined Carbon.Zeo filter, regenable
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	28 kg
Energy class	A+
Cooking Functions	Residual heat indicators Recall function Keep warm function (44°) Automatic pot detection Automatic cut-off timer (for each cooking zone) Safety switch-off / safety lock function Pause function Bridge function

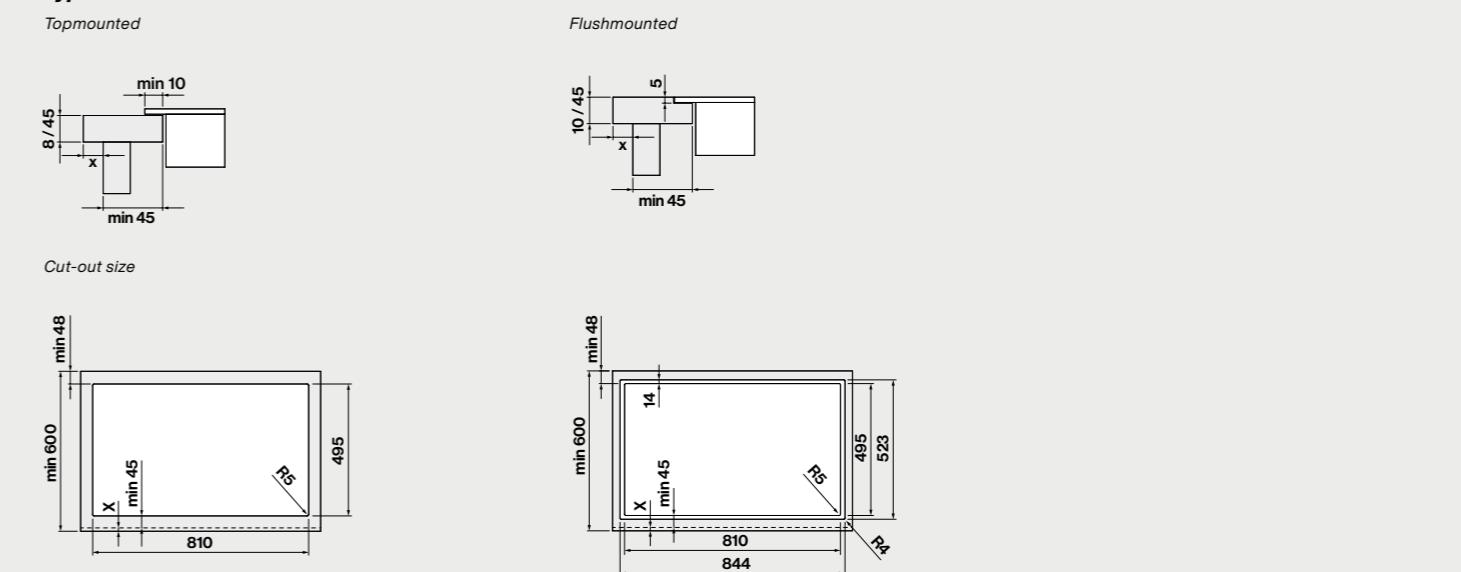


Cooking zones layout

Dimension	2 x 210 x 190 mm	1 x ø175 mm	1 x ø215 mm	
Power	2,1 / 3 kW	1,4 / 2,1 kW	2,3 / 3 kW	
Pot	≥ ø110 mm (single)) ≥ 230 mm (bridge)	≥ ø90 mm	≥ ø110 mm	

Code	Description
8034122900940	Zero Easy - Filtering - Worktop - 84 cm - Black - 600 m ³ /h
Accessories	
KACL.965	Carbon.Zeo filter (spare part)
KACL.1036	Anti-noise conveyer
KACL.155#NF	Black frame

Type of installation





Quantum Pro

Advanced performance

Quantum Pro has a minimalist design, enhanced by a central element with opening glass flaps that gives it a professional yet elegant appeal. Every construction and technological detail is designed to combine excellent performance in terms of suction and

low noise levels. Quantum Pro is also available in an Easy version that offers maximum ease of installation and maintenance, thanks to the Carbon.Zeo filter integrated in the hood body and the direct outlet at the rear.



More information on Quantum Pro







Design uniformity, performance versatility



Flap System
The suction area is opened by two glass flaps that give uniformity of colour throughout the cooking area when closed. The scratch-resistant black steel frame that defines the suction zone is designed to prevent accidental liquid spillage during cooking.



Flex surface
The Flex surface technology of Quantum Pro includes a double bridge function that allows extremely versatile use even with large pans.



Simplified installation
Quantum Pro Easy is the plug-and-play version with a rear outlet simple to install as it requires no ducting. This configuration makes full use of the cabinet depth.



Cleaning convenience
The glass flap opening system conceals the functional part and allows easy cleaning.



The best filtration
The Carbon.Zeo filter technology combines the action of active carbon, which traps odours, with the effect of zeolite, which reduces humidity. The filter can be regenerated to guarantee its effectiveness for a minimum of 3 years.



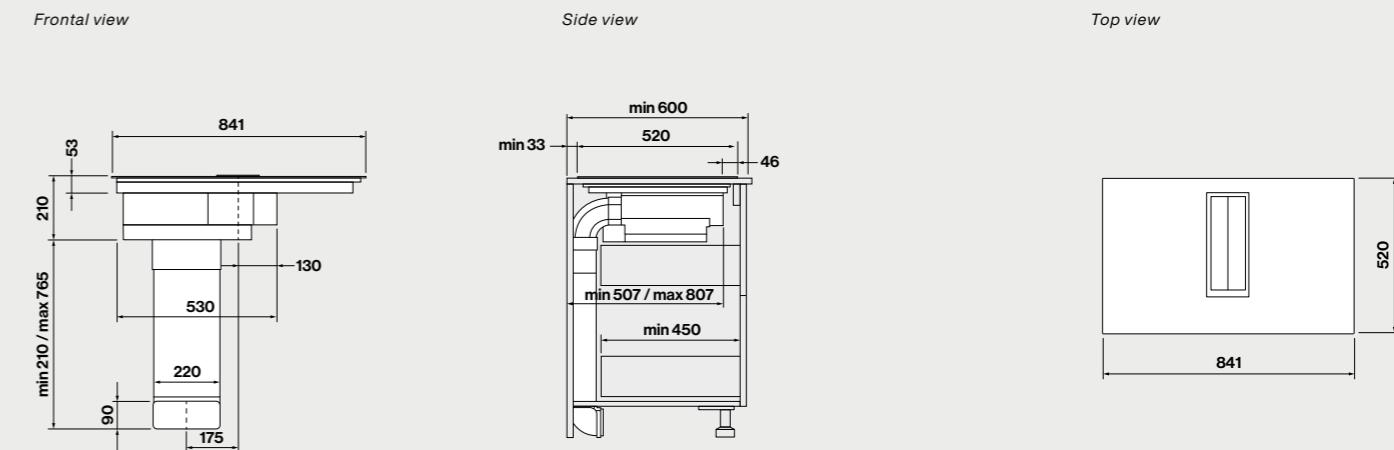
Automatic mode
Suction is automatically adjusted in relation to cooking power, adapting to actual needs and ensuring consumption optimisation.



Quantum Pro

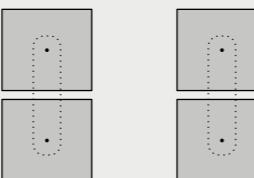
Design Falmec Lab

Installation	Worktop
Function	Extracting/Filtering
Dimensions	84 cm
Materials/Finishes	Glass ceramic black
Control	
Speed	"Touch slider" control 9 cooking levels + Double Booster
Power	9 + boost
Sound level	Power level management from 2.8kW to 7.4kW
Motor	Max. speed 64 dB(A)
Filters	Brushless Motor 600 m ³ /h
Voltage/Frequency	Metallic grease filter, removable and washable Carbon.Zeo filter with saturation level (optional)
Net Weight	220-240V ~ 50-60Hz
Energy class	27 kg
Cooking Functions	A+
	Timer for each cooking zone Recall function Keep warm function (44°) Automatic pot detection Safety switch-off / safety lock function Pause function Double Bridge Function



Cooking zones layout

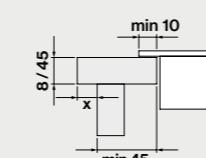
Dimension	4 x 210 x 190 mm
Power	2,1 / 3 kW
Pot	≥ Ø110 mm (single) ≥ 230 mm (bridge)



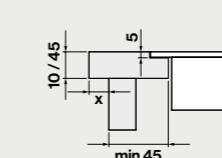
Code	Description
8034122900339	Quantum Pro - 84 cm - 600 m ³ /h
Accessories	
KACL.951	Carbon filter unit under base Slim h60 mm (extracting version)
KACL.931	Carbon.Zeo filter spare part (vertical outlet)
KACL.930	Carbon.Zeo filter unit under base h100 mm (extracting version)
KACL.952	Filter replacement (underbase Slim filter unit - h60mm)
KACL.955	Grid for air outlet (filter unit kit under base Slim - h60mm)
KACL.155#NF	Black frame

Type of installation

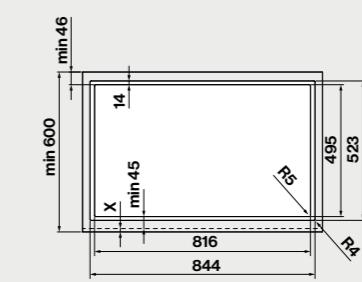
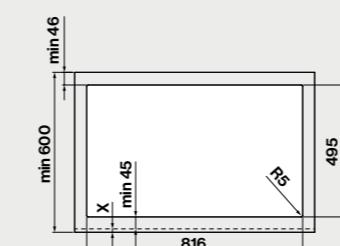
Topmounted



Flushmounted



Cut-out size



Quantum Pro Easy

Design Falmec Lab

Installation Worktop

Function Filtering

Dimensions 84 cm

Materials/Finishes Glass ceramic black



Features Automatic switch-on function (fast heating up)

Control "Touch slider" control
9 cooking levels + boost

Speed 9 + boost

Power Power level management from 2.8kW to 7.4kW

Sound level Max. speed 64 dB(A)

Motor Brushless Motor 600 m³/h

Filters Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

Voltage/Frequency 220-240V ~ 50-60Hz

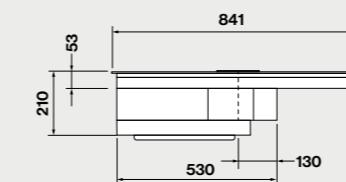
Net Weight 26 kg

Energy class A+

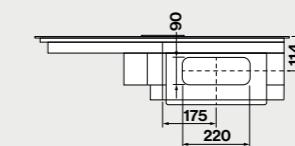
Cooking Functions Timer for each cooking zone
Recall function
Keep warm function (44°)
Automatic pot detection
Safety switch-off / safety lock function
Pause function
Double Bridge Function



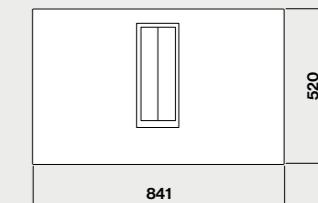
Frontal view



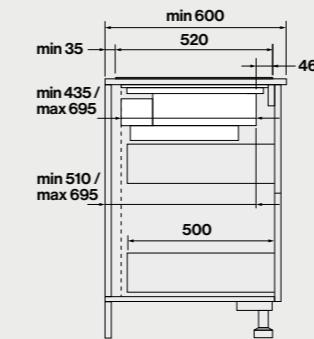
Rear view



Top view



Side view



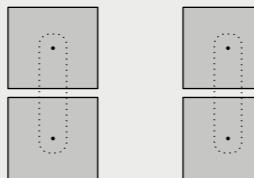
Cooking zones layout

Dimension 4 x 210 x 190 mm

Power 2,1 / 3 kW

Pot ≥ Ø110 mm (single)

≥ 230 mm (bridge)



Code Description

8034122900346 Quantum Pro Easy - 84 cm - 600 m3/h

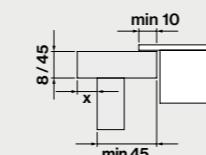
Accessories

KACL.963 Carbon.Zeo filter (spare part)

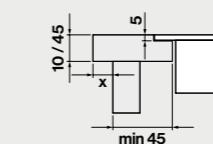
KACL.155#NF Black frame

Type of installation

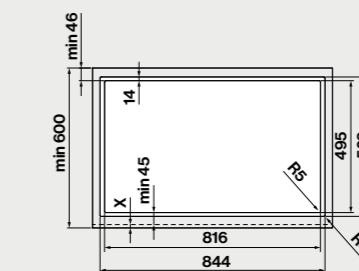
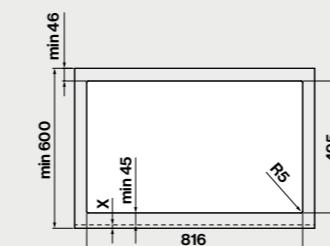
Topmounted



Flushmounted



Cut-out size



Induction hobs

The best match

Falmec offers a new collection of induction hobs, specifically created to integrate with the design and functionality of its hoods. Maximum precision in temperature management, rapidity in reaching the perfect cooking point, dimensions suitable

for all space and movement requirements: with Falmec induction hobs it is easy to achieve extraordinary results in the kitchen.



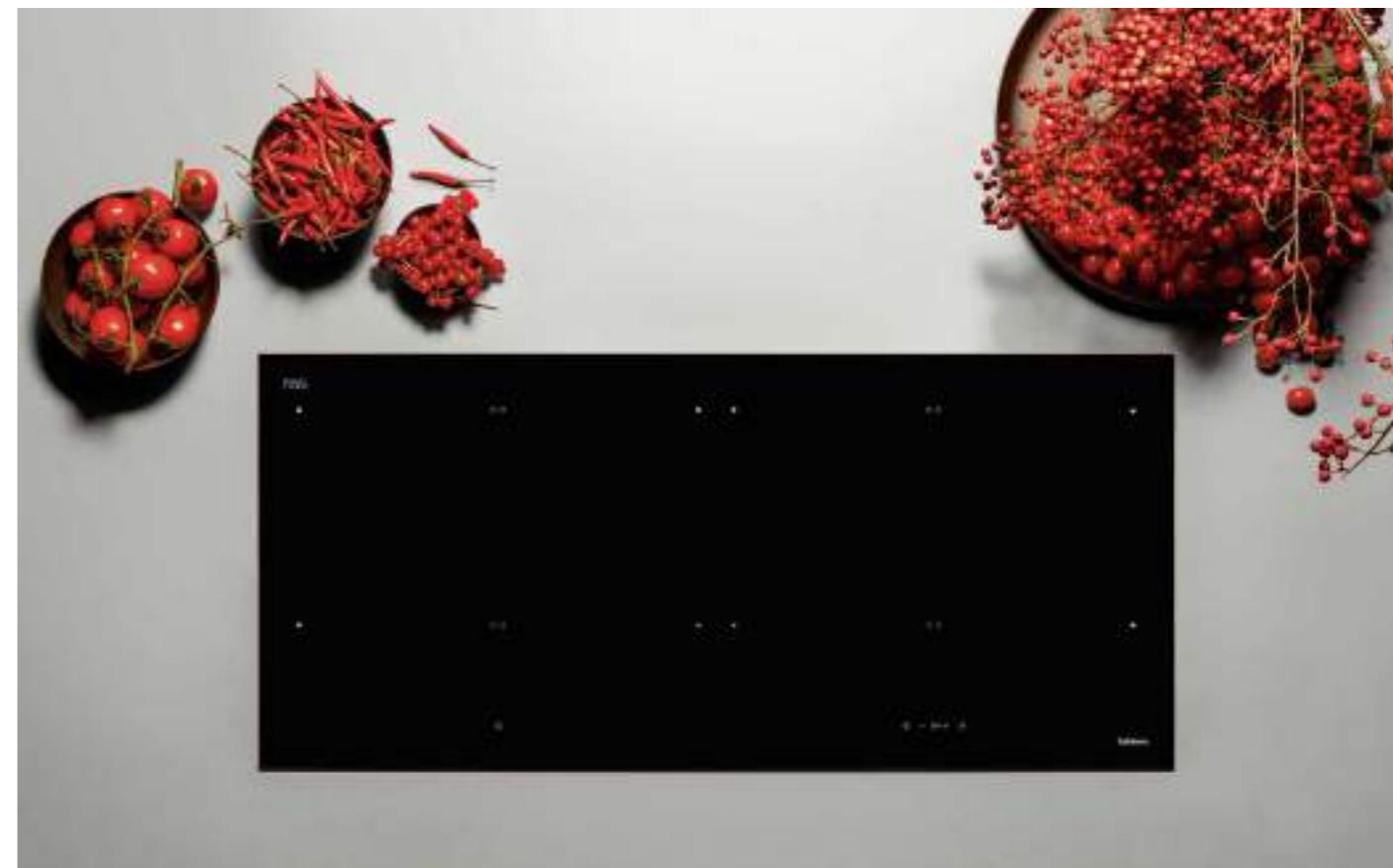




Induction hob 58 cm



Induction hob 78 cm



Panoramic induction hob 88 cm



Induction hob 90 cm



Dialogue System

Connectivity between cooker hood and hob

Through the Dialogue System it is now possible to control the different functions of the hood directly from the hob, where a touch control has been integrated. The dialogue between hob and cooker hood takes place via radio frequency and does not require any other receiving devices to be installed in the hood.

Wi-Fi Dialogue System

The Dialogue System is compatible with all Falmec hoods that are designed to be radio-controlled. In automatic operation the Dialogue System independently adjusts the suction power according to actual need, guaranteeing extreme ease of use and the best ratio between consumption and performance.



Induction 58 cm

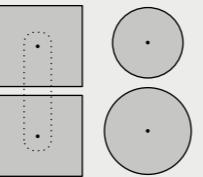
Design Falmec Lab

Installation	Worktop
Dimensions	58 cm
Materials/Finishes	Glass ceramic black
Control	9 cooking levels + boost Touch control with LED display Dialogue system 
Power	Power level management from 2.8kW to 7.4kW
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	9 kg
Cooking Functions	4 cooking zones with automatic pots recognition Timer for each cooking zone Recall function Keep warm function (44°) Pause function Chef function Bridge function

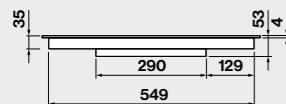


Cooking zones layout

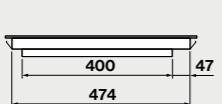
Dimension	2 x 210 x 190 mm	1 x ø175 mm	1 x ø215 mm
Power	2,1 / 3 kW	1,4 / 2,1 kW	2,3 / 3 kW
Pot	≥ ø110 mm (single) ≥ 230 mm (bridge)	≥ ø90 mm	≥ ø110 mm



Frontal view

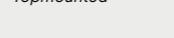


Side view

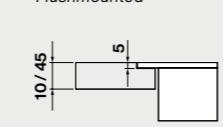


Type of installation

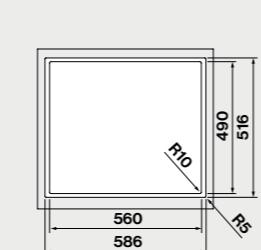
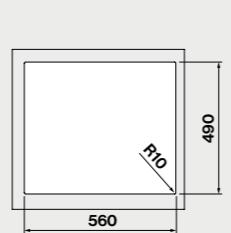
Topmounted



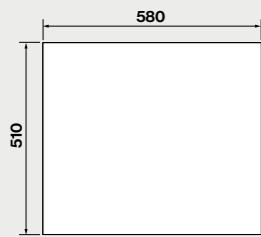
Flushmounted



Cut-out size



Top view



Code

Description

8034122900896

Induction 58 cm - Induction hob 58 cm - 4 cooking zones

Induction 78 cm

Design Falmec Lab

Installation	Worktop
Dimensions	78 cm
Materials/Finishes	Glass ceramic black



Control	9 cooking levels + boost Touch control with LED display Dialogue system 
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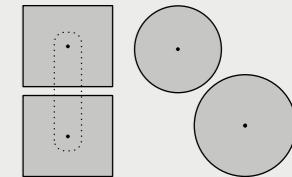
Power	Power level management from 2.8kW to 7.4kW
Voltage/Frequency	220-240V ~ 50-60Hz

Net Weight	11 kg
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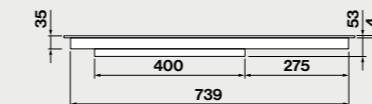
Cooking Functions	4 cooking zones with automatic pots recognition Timer for each cooking zone Recall function Keep warm function (44°) Pause function Chef function Bridge function
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Cooking zones layout

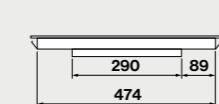
Dimension	2 x 210 x 190 mm	1 x ø215 mm	1 x ø265 mm
Power	2,1 / 3 kW	2,3 / 3 kW	2,3 / 3 kW
Pot	≥ ø110 mm (single) ≥ 230 mm (bridge)	≥ ø110 mm	≥ ø130 mm



Frontal view

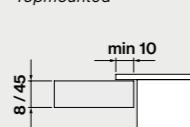


Side view

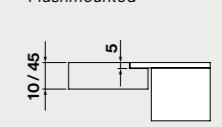


Type of installation

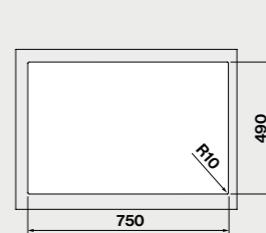
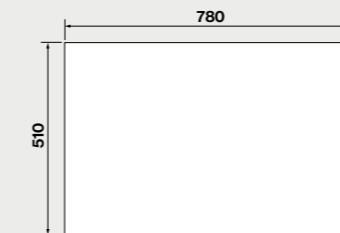
Topmounted



Flushmounted



Cut-out size



Code

Description

8034122900902

Induction 78 cm - Induction hob 78 cm - 4 cooking zones

Panoramic Induction Hob 88 cm

Design Falmec Lab

Installation	Worktop
Dimensions	88 cm
Materials/Finishes	Glass ceramic black
Control	
9 cooking levels + boost Touch control with LED display Dialogue system 	
Power	Power level management from 2.8kW to 7.4kW
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	10 kg
Cooking Functions	4 cooking zones with automatic pots recognition Timer for each cooking zone Keep warm function (44°) Pause function Chef function Bridge function

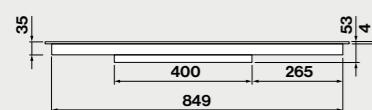


Cooking zones layout

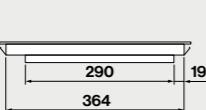
Dimension	4 x 190 x 210 mm
Power	2,1 / 3 kW
Pot	≥ ø110 mm (single) ≥ 230 mm (bridge)



Frontal view



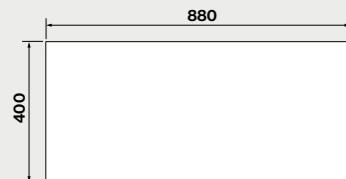
Side view



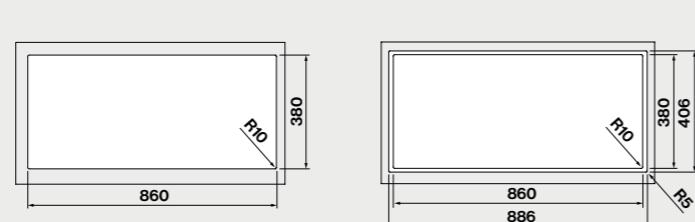
Type of installation



Top view



Cut-out size



Code

8034122900919 Panoramic Induction Hob 88 cm - Panoramic Induction hob 88 cm - 4 cooking zones

Induction 90 cm

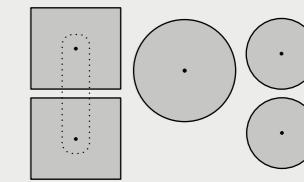
Design Falmec Lab

Installation	Worktop
Dimensions	90 cm
Materials/Finishes	Glass ceramic black
Control	
9 cooking levels + boost Touch control with LED display Dialogue system 	
Power	Power level management from 2.8kW to 7.4kW
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	14 kg
Cooking Functions	Timer for each cooking zone Recall function Keep warm function (44°) Automatic pot detection Pause function Chef function Bridge function

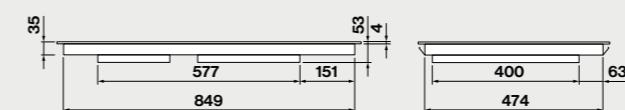


Cooking zones layout

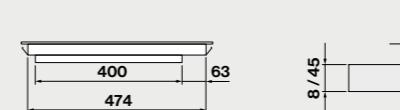
Dimension	2 x 210 x 190 mm	1 x ø265 mm	2 x ø175 mm
Power	2,1 / 3 kW	2,3 / 3 kW	1,4 / 2,1 kW
Pot	≥ ø110 mm (single) ≥ 230 mm (bridge)	≥ ø130 mm	≥ ø90 mm



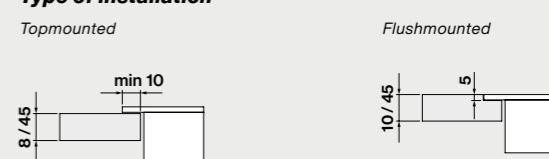
Frontal view



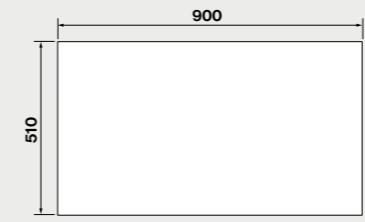
Side view



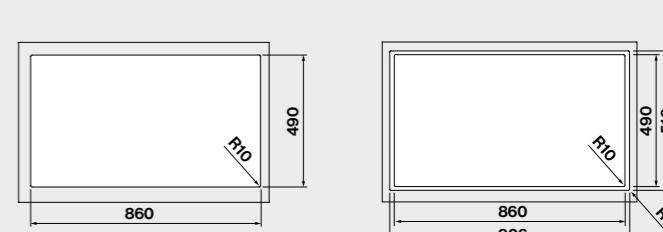
Type of installation



Top view



Cut-out size



Code

8034122900926 Induction 90 cm - Induction hob 90 cm - 5 cooking zones



Air

In search of the perfect hood

Falmec has always dedicated itself to suction hoods by way of continuous research, in order to improve design and performance, without ever compromising practicality of use and ease of installation. Thus, we are

able to offer a wide range of models with an unmistakable, contemporary look, featuring technological solutions that meet your every need, while improving the air you breathe in the kitchen.



Worktop

Solutions that integrate perfectly into the worktop, with a design that places functionality, ergonomics and efficiency at the forefront, ensuring optimal performance. Perfect for spaces with a minimal look, in tune with contemporary tastes and lifestyles, and featuring technology that is concealed within the design of your kitchen.



Down Draft

Technology in motion

A motorised system allows for the hood to be extracted from behind the worktop, capturing fumes and vapour as they are released from the top of the kitchenware. This solution also guarantees correct lighting of the cooking area, high suction performance and, thanks to various options

regarding motors and installation types, optimal use of space inside the counter. The hood can also be controlled directly from the Falmec induction hob using Dialogue System technology with its automatic function, thus optimising ease of interaction.



Down Draft

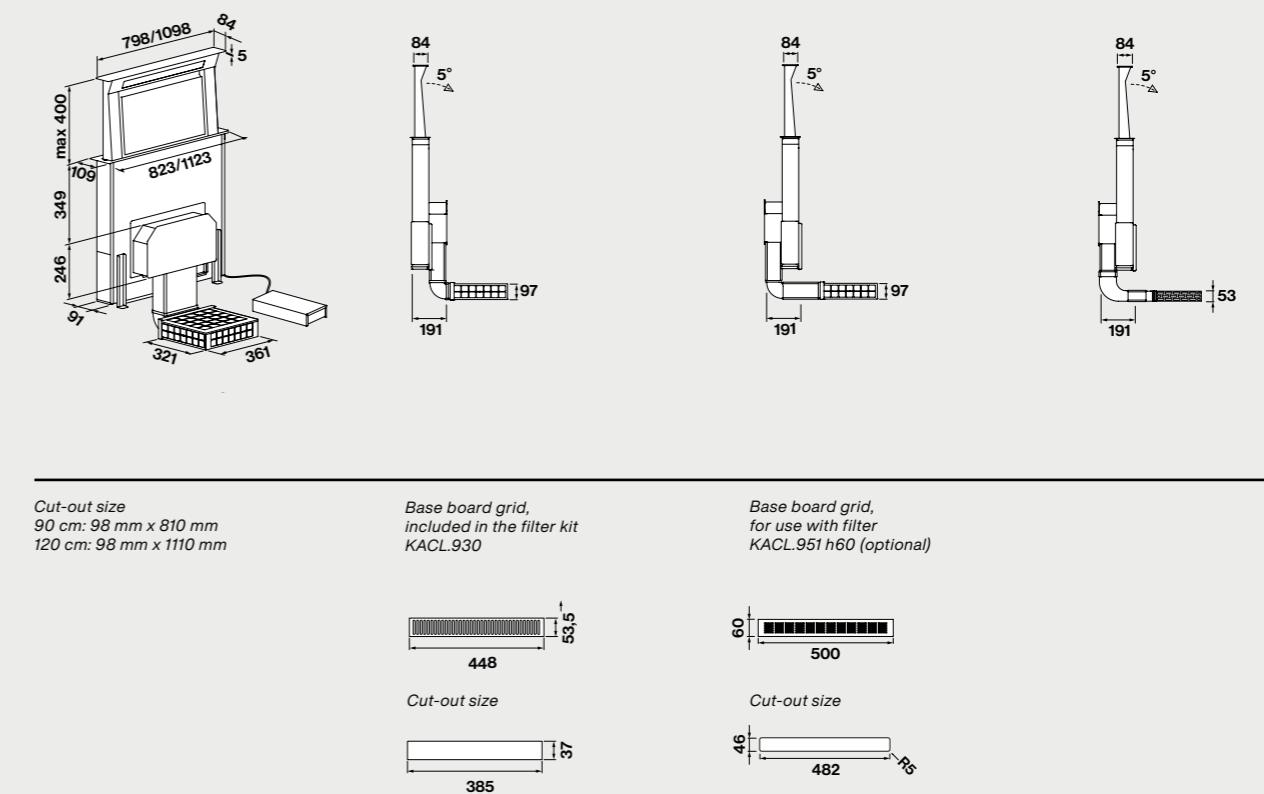
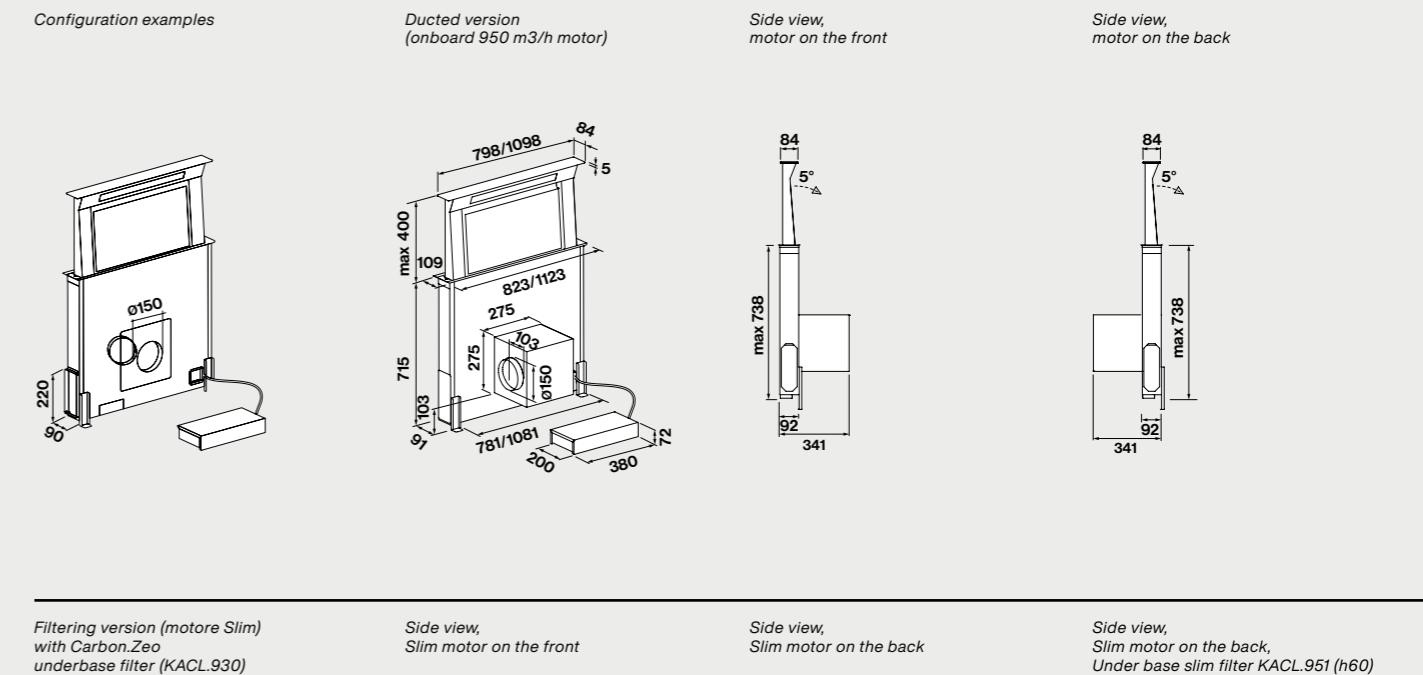
Design Falmec Lab

Installation	Worktop
Function	Extracting/Filtering
Dimensions	90 cm/120 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite Glass white/black 
Features	Perimeter suction
Control	Touch control + 24 h function Remote control (optional) Dialogue system 
Speed	3 + boost
Sound level	Min. speed 51 dB(A) Max. speed 64 dB(A)
Filters	Top filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Strip LED
Voltage/Frequency	220-240V ~ 50-60Hz
Net Weight	37/43 kg
Energy class	B/C



For correct operation of this type of hoods, we recommend the use of inline hobs.

Code	Description
8034122348094	Down Draft - Worktop - 90 cm - Inox
8034122348087	Down Draft - Worktop - 90 cm - White
8034122348100	Down Draft - Worktop - 90 cm - Black
8034122348582	Down Draft - Worktop - 120 cm - Inox
8034122348544	Down Draft - Worktop -120 cm - White
8034122348551	Down Draft - Worktop - 120 cm - Black
Motors	
KACL.784#46F	Slim motor 800 m3/h
KACL.798#41F	Remote under-roof motor 950 m3/h
KACL.770#41F	Remote under-roof 1100 m3/h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m3/h
KACL.796#4AF	Outdoor extractor fan 1500 m3/h
KACL.797#4AF	Remote under-roof motor 1300 m3/h
Accessories	
KACL.951	Carbon filter unit under base Slim h60 mm (extracting version)
KACL.930	Carbon.Zeo filter unit under base h100 mm (extracting version)
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)
105080053	Remote control





Built-in

Our built-in hoods integrate directly into kitchen cabinets positioned above the hob, offering excellent performance when it comes to fume and vapour extraction. We recommended them for spaces that have a minimal look, such as kitchens with a linear design and repeated suspended cabinets. These solutions allow for the maximum optimisation of available space, while at the same time guaranteeing extremely high-performance solutions thanks to Falmec's various innovations.

Parallel

Built-in prestige

Our Parallel built-in hood stands out due to its flexibility and elegance, and the fact that it can be easily adapted to the most traditional kitchen designs, guaranteeing optimal performance with refined look. In terms of style, it represents a break from traditional built-in hoods thanks to two parallel light strips integrated into its structure that allow you to modulate between warm and cold tones. Its motor can be rotated to best take

advantage of the cabinet's internal space when fitting your kitchen according to your needs. Parallel is furthermore equipped with Dialogue System technology, permitting it to be controlled from Falmec induction hobs. It is also available in a filtering version with an exclusive Carbon.Zeo filter, which guarantees exceptional performance when it comes to air filtration and moisture absorption, even in recirculation mode, without ducting.



Black



White





Parallel

Design Falmec Lab

Installation

Built-in

Function

Extracting/Filtering

Dimensions

76 cm

Materials/Finishes

Painted steel white/black

Tempered glass white

Glass black



Control

Touch control

Remote control included

Dialogue system 

Speed

3 + boost

Sound level

Min. speed 50 dB(A)

Max. speed 63 dB(A)

Motor

800 m³/h

Filters

Metallic grease filter, removable and washable
Combined regenerable Carbon.Zeo filter (optional)

Lighting

Dimmable lighting

Dynamic Light

Strip LED

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop maximum distance

Induction 150 cm / Gas 150 cm

Worktop minimum distance

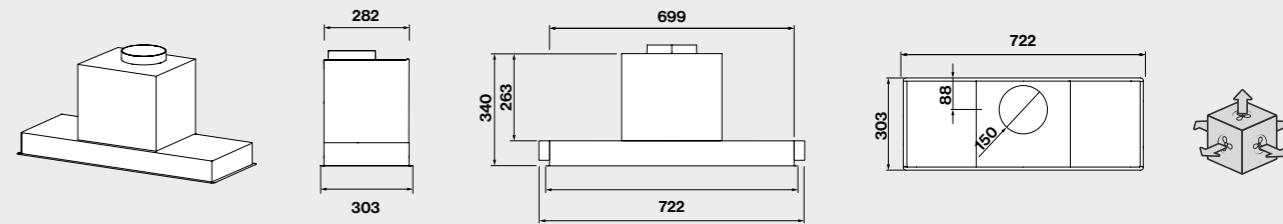
Induction 52 cm / Gas 52 cm

Net Weight

9 kg

Energy class

B



Cut-out 285 mm x 711 mm

Top view

Possible air outlet directions

Code

Description

8034122365435

Parallel - Built-in - 76 cm - Black - 800 m3/h

8034122366319

Parallel - Built-in - 76 cm - White - 800 m3/h

Accessories

KACL.1039

Carbon.Zeo Microtech filter

Gruppo Incasso

Seamless integration

With its extremely thin steel frame, Gruppo Incasso is designed to seamlessly integrate with your kitchen's design, aligning perfectly with the bottom edge of the cabinet. With an extremely minimal design, its perimeter suction guarantees excellent performance, while its removable panel makes it equally easy to clean. A strip with Dynamic LED Light technology guarantees excellent lighting of the

cooking area while at the same time adapting to the various environments, allowing you to modulate between warm and cold light tones. Available in different versions, all models in our Gruppo Incasso line can be combined with Falmec induction worktops that feature our Dialogue System control system: another useful function to help you in your kitchen.







White - 50 cm



Black - 70 cm



Inox - 105 cm

Gruppo Incasso

Design Falmec Lab

Installation

Built-in

Function

Extracting/Filtering

Dimensions

50 cm/70 cm/105 cm

Materials/Finishes

Painted steel white/black
Stainless steel (AISI 304) scotch brite



Features

Perimeter suction

Control

Electronic control
Remote control (optional)
Dialogue system

Speed

3 + boost

Sound level

Min. speed 51 dB(A)
Max. speed 64 dB(A)

Motor

800 m³/h

Filters

Metallic grease filter, removable and washable
Charcoal filter (optional)

Lighting

Dimmable lighting
Dynamic Light
50 cm: Led 2x1,7 W - 2700 K / 5600 K
70 cm: Led 2x2,3 W - 2700 K / 5600 K
105 cm: Led 2x3 W - 2700 K / 5600 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

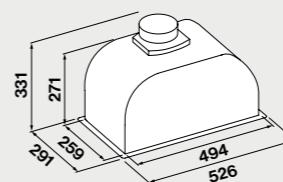
Induction 52 cm / Gas 62 cm

Net Weight

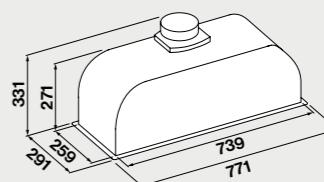
8/9/15 kg

Energy class

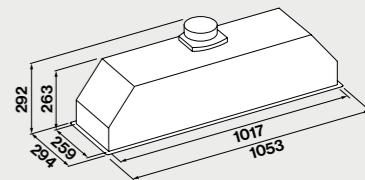
50 cm: B
70/105 cm: A



Cut-out 50 cm: 262 x 506 mm



70 cm: 262 x 751 mm



105 cm: 262 x 1029 mm

Code

Description

8034122367194

Gruppo Incasso - Plus - Built-in - 50 cm - Black - 800 m3/h

8034122367187

Gruppo Incasso - Plus - Built-in - 50 cm - Inox - 800 m3/h

8034122367170

Gruppo Incasso - Plus - Built-in - 50 cm - White - 800 m3/h

8034122367231

Gruppo Incasso - Plus - Built-in - 70 cm - Black - 800 m3/h

8034122367224

Gruppo Incasso - Plus - Built-in - 70 cm - Inox - 800 m3/h

8034122367217

Gruppo Incasso - Plus - Built-in - 70 cm - White - 800 m3/h

8034122367163

Gruppo Incasso - Plus - Built-in - 105 cm - Black - 800 m3/h

8034122367156

Gruppo Incasso - Plus - Built-in - 105 cm - Inox - 800 m3/h

8034122367149

Gruppo Incasso - Plus - Built-in - 105 cm - White - 800 m3/h

Accessories

Round charcoal filter Ø170 mm - Type 6

103050091

Remote control

Gruppo Incasso Green Tech

Design Falmec Lab



Installation

Built-in

Function

Extracting/Filtering

Dimensions

50 cm/70 cm

Materials/Finishes

Stainless steel (AISI 304) scotch brite



Features

Perimeter suction

Control

Electronic control
Remote control (optional)
Dialogue system

Speed

3 + boost

Sound level

Min. speed 47 dB(A)
Max. speed 61 dB(A)

Motor

Green Tech Motor800 m³/h

Filters

Metallic grease filter, removable and washable
Charcoal filter (optional)

Lighting

Dimmable lighting
Dynamic Light
50/70 cm: Led 2x1,7 W - 2700 K / 5600 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

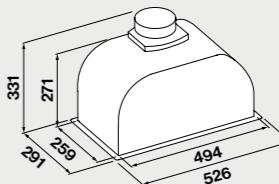
Induction 52 cm / Gas 62 cm

Net Weight

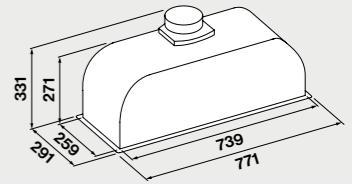
8/9 kg

Energy class

A+



Cut-out 50 cm: 262 x 506 mm



70 cm: 262 x 751 mm

Code

Description

8034122367286

Gruppo Incasso Green Tech - Plus - Built-in - 50 cm - Inox - 800 m³/h

8034122367293

Gruppo Incasso Green Tech - Plus - Built-in - 70 cm - Inox - 800 m³/h

Accessories

Charcoal Filter Ø192mm

103050093

Remote control

105080053



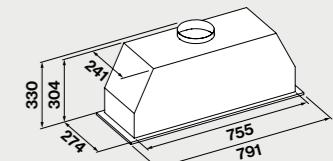
Gruppo Incasso Pro

Design Falmec Lab

Installation	Built-in
Function	Extracting/Filtering
Dimensions	80 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite



Features	Liquid collector
Control	Electronic control Remote control (optional) Dialogue system
Speed	3 + boost
Sound level	Min. speed 53 dB(A) Max. speed 64 dB(A)
Motor	1000 m ³ /h
Filters	Professional Baffle Filters
Lighting	Dimmable lighting Dynamic Light Led 2x1,8 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 60 cm
Net Weight	13 kg
Energy class	A



Cut-out 245 x 762 mm

Code	Description
8034122367545	Gruppo Incasso Pro - Plus - Built-in - 80 cm - Inox - 950 m ³ /h
105080053	Remote control



Gruppo Incasso NRS

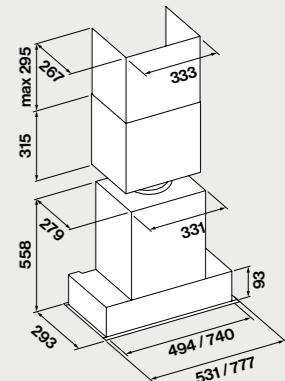
Design Falmec Lab



Installation	Built-in
Function	Extracting/Filtering
Dimensions	50 cm/70 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite



Features	NRS technology for a quieter kitchen
Control	Electronic control Remote control included Dialogue system
Speed	3 + boost
Sound level	Min. speed 38 dB(A) Max. speed 50 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Dimmable lighting Dynamic Light 50 cm: Led 2x1,7 W - 2700 K / 5600 K 70 cm: Led 2x2,3 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	22/23 kg
Energy class	A



Cut-out
50 cm: 262 x 506 mm
70 cm: 262 x 751 mm

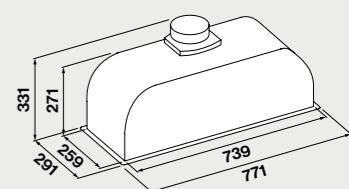
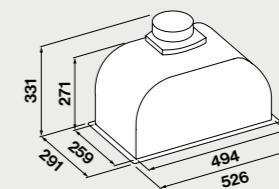
Code	Description
8034122367200	Gruppo Incasso NRS - Plus - Built-in - 50 cm - Inox - 800 m ³ /h
8034122367248	Gruppo Incasso NRS - Plus - Built-in - 70 cm - Inox - 800 m ³ /h
Accessories	
KACL.1039	Carbon.Zeo Microtech filter



Gruppo Incasso Murano

Design Falmec Lab

Installation	Built-in
Function	Extracting/Filtering
Dimensions	50 cm/70 cm
Materials/Finishes	Painted steel white/black Glass white/black
Features	Perimeter suction with tempered glass panel
Control	Touch control + 24 h function Remote control included Dialogue system
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 61 dB(A)
Motor	800 m³/h
Filters	Metallic grease filter, removable and washable Charcoal filter
Lighting	Dynamic Light 50/70 cm: Led 2x2,4 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 62 cm
Net Weight	8/10 kg
Energy class	B



Cut-out
50 cm: 262 x 506 mm
70 cm: 262 x 751 mm

Code	Description
8034122359458	Gruppo Incasso Murano - Built-in - 50 cm - Black - 800 m3/h
8034122348391	Gruppo Incasso Murano - Built-in - 50 cm - White - 800 m3/h
8034122359465	Gruppo Incasso Murano - Built-in - 70 cm - Black - 800 m3/h
8034122348407	Gruppo Incasso Murano - Built-in - 70 cm - White - 800 m3/h
Accessories	
103050091	Round charcoal filter Ø170 mm - Type 6



Gruppo Incasso No-Drop

Design Falmec Lab

Installation	Built-in
Function	Extracting/Filtering
Dimensions	90 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite



Features
Liquid collector
No-Drop System anti-condensation patented technology

Control
Electronic control
Remote control (optional)
Dialogue system

Speed
3 + boost

Sound level
Min. speed 51 dB(A)
Max. speed 64 dB(A)

Motor
800 m³/h

Filters
Charcoal filter (optional)
Anti-condensation no-drop filter in technopolymer

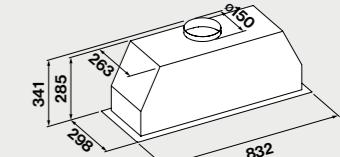
Lighting
Dimmable lighting
Dynamic Light
Led 2x1,8 W - 2700 K / 5600 K

Voltage/Frequency
220-240V ~ 50-60Hz

Worktop minimum distance
Induction 52 cm / Gas 62 cm

Net Weight
12 kg

Energy class
A



Cut-out 267 x 807 mm

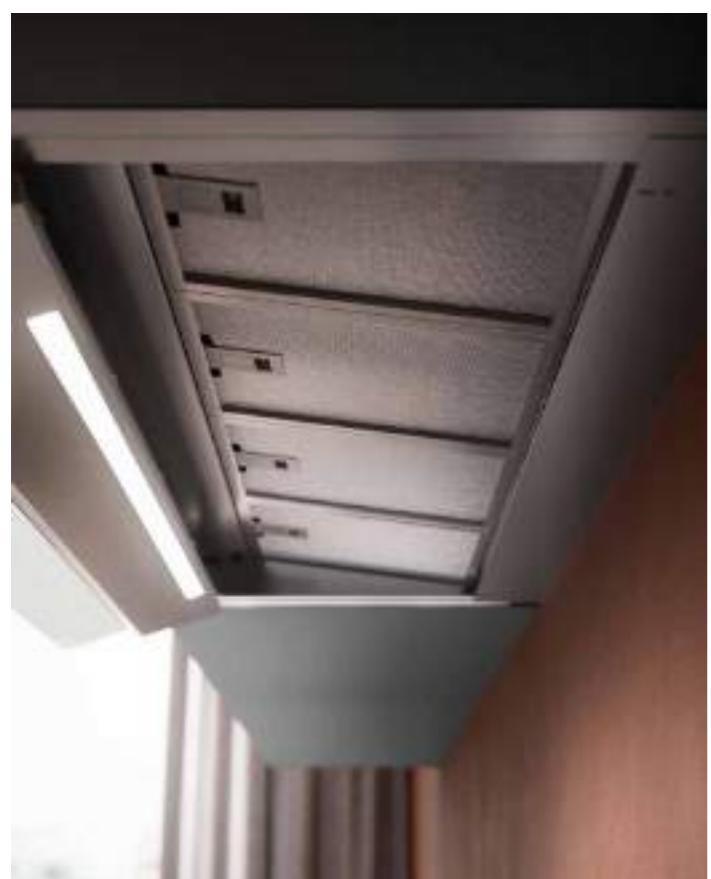
Code	Description
8034122367262	Gruppo Incasso No-Drop - Plus - Built-in - 90 cm - Inox - 800 m ³ /h
Accessories	
103050091	Round charcoal filter Ø170 mm - Type 6
105080053	Remote control

Virgola Touch

Invisible functionality

New Virgola "Touch" has a functional, elegant design that is suited to linear furnishing designs in which the hood is mounted inside the cabinet, to ensure functionality and maximum optimisation of the internal space. Available in different sizes, this hood is equipped with a motor

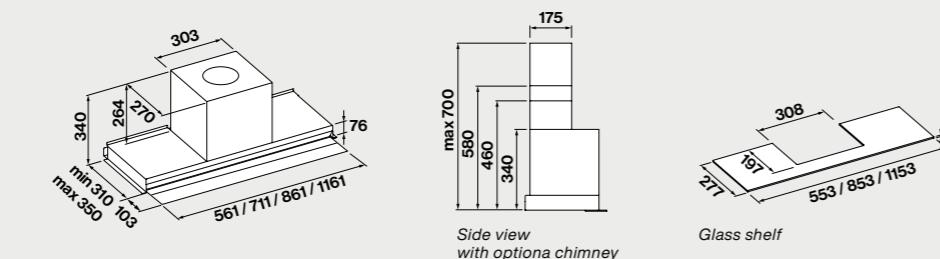
and a touch control panel that is integrated into a window that allows you to access various functions without opening the door, while also protecting the cabinet. A tone-adjustable light is integrated into the lower panel, providing the hob with excellent lighting.



Virgola Touch

Design Falmec Lab

Installation	Built-in
Function	Extracting/Filtering
Dimensions	60 cm/75 cm/90 cm/120 cm
Materials/Finishes	Stainless steel (AISI 430) scotch brite Painted steel black
	
Control	Touch control
Sound level	Min. speed 51 dB(A) Max. speed 67 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter
Lighting	Dynamic Light (2700K - 5600K) 60 cm: Strip Led 3,5 W - 2700 K / 5600 K 75 cm: Strip Led 4,6 W - 2700 K / 5600 K 90/120 cm: Strip Led 5,8 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 52 cm
Net Weight	10/12/14/17 kg
Energy class	A

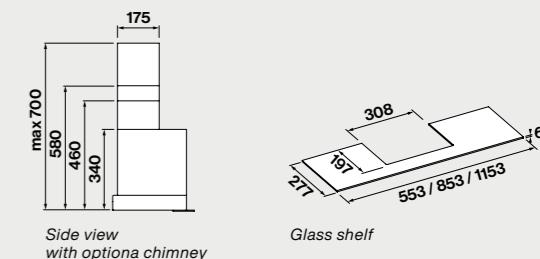


<i>Code</i>	<i>Description</i>
8034122367446	Virgola Touch - Built-in - 60 cm - Black - 800 m3/h
8034122367439	Virgola Touch - Built-in - 60 cm - Inox - 800 m3/h
8034122367460	Virgola Touch - Built-in - 75 cm - Black - 800 m3/h
8034122367453	Virgola Touch - Built-in - 75 cm - Inox - 800 m3/h
8034122367484	Virgola Touch - Built-in - 90 cm - Black - 800 m3/h
8034122367477	Virgola Touch - Built-in - 90 cm - Inox - 800 m3/h
8034122367422	Virgola Touch - Built-in - 120 cm - Black - 800 m3/h
8034122367415	Virgola Touch - Built-in - 120 cm - Inox - 800 m3/h
<i>Accessories</i>	
KACL.1039	Carbon.Zeo filter
KCVJN.01#3	Chimney h 120 mm - Virgola/Move
KCVJN.01#N	KIT CHIMNEY VIRGOLA-MOVE H=120 (W/Packaging) BLACK
KCVJN.00#N	KIT CHIMNEY VIRGOLA-MOVE H=185 + PROL. H=185 (W/Packaging) BLACK
KCVJN.00#3	Telescopic chimney h 185 + h 185 - Virgola/Move
KACL.106	Glass shelf 60 cm
KACL.107	Glass shelf 90 cm
KACL.108	Glass shelf 120 cm

Virgola No-Drop Touch

Design Falmec Lab

Installation	Built-in
Function	Extracting/Filtering
Dimensions	60 cm/75 cm/90 cm/120 cm
Materials/Finishes	Stainless steel (AISI 430) scotch brite Painted steel black
	
Features	Slide out glass panel Liquid collector No-Drop patented anti-condensation system
Control	Touch control + 24 h function
Speed	3 + boost
Sound level	Min. speed 51 dB(A) Max. speed 67 dB(A)
Motor	800 m ³ /h
Filters	Combined regenerable Carbon.Zeo filter Anti-condensation no-drop filter in technology
Lighting	Dynamic Light (2700K - 5600K) 60 cm: Strip Led 3,5 W - 2700 K / 5600 K 75 cm: Strip Led 4,6 W - 2700 K / 5600 K 90/120 cm: Strip Led 5,8 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 52 cm
Net Weight	10/12/14/17 kg
Energy class	A



Code	Description
8034122365480	Virgola No-Drop Touch - Built-in - 60 cm - Black - 800 m3/h
8034122365473	Virgola No-Drop Touch - Built-in - 60 cm - Inox - 800 m3/h
8034122365503	Virgola No-Drop Touch - Built-in - 75 cm - Black - 800 m3/h
8034122365497	Virgola No-Drop Touch - Built-in - 75 cm - Inox - 800 m3/h
8034122365527	Virgola No-Drop Touch - Built-in - 90 cm - Black - 800 m3/h
8034122365510	Virgola No-Drop Touch - Built-in - 90 cm - Inox - 800 m3/h
8034122365466	Virgola No-Drop Touch - Built-in - 120 cm - Black - 800 m3/h
8034122365459	Virgola No-Drop Touch - Built-in - 120 cm - Inox - 800 m3/h
Accessories	
KACL.1039	Carbon.Zeo filter
KCVJN.01#3	Chimney h 120 mm - Virgola/Move
KCVJN.01#N	Chimney h 120 mm - Black
KCVJN.00#N	KIT CHIMNEY VIRGOLA-MOVE H=185 + PROL. H=185 (W/Packaging) BLACK
KCVJN.00#3	Telescopic chimney h 185 + h 185 - Virgola/Move
KACL.106	Glass shelf 60 cm
KACL.107	Glass shelf 90 cm
KACL.108	Glass shelf 120 cm



Virgola Touch NRS

Design Falmec Lab

Installation	Built-in
Function	Extracting/Filtering
Dimensions	60 cm/90 cm/120 cm
Materials/Finishes	Stainless steel (AISI 430) scotch brite Painted steel black



Features	Slide out glass panel NRS technology for a quieter kitchen
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Control	Touch control
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Speed	3 + boost
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Sound level	Min. speed 37 dB(A) Max. speed 45 dB(A)
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Motor	800 m ³ /h
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Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
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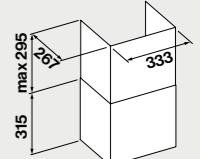
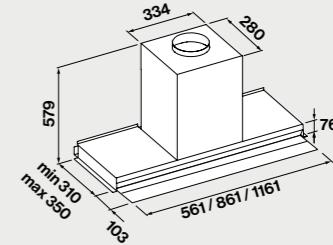
Lighting	Dynamic Light (2700K - 5600K) 60 cm: Strip Led 3,5 W - 2700 K / 5600 K 90/120 cm: Strip Led 5,8 W - 2700 K / 5600 K
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Voltage/Frequency	220-240V ~ 50-60Hz
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Worktop minimum distance	Induction 52 cm / Gas 52 cm
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Net Weight	19/21/23 kg
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Energy class	B
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Optional chimney

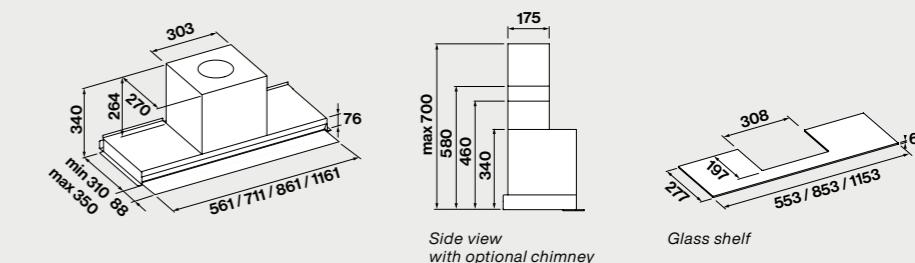
Code	Description
8034122368467	Virgola Touch NRS - Built-in - 60 cm - Black - 800 m3/h
8034122368092	Virgola Touch NRS - Built-in - 60 cm - Inox - 800 m3/h
8034122368474	Virgola Touch NRS - Built-in - 90 cm - Black - 800 m3/h
8034122368108	Virgola Touch NRS - Built-in - 90 cm - Inox - 800 m3/h
8034122368450	Virgola Touch NRS - Built-in - 120 cm - Black - 800 m3/h
8034122368085	Virgola Touch NRS - Built-in - 120 cm - Inox - 800 m3/h
Accessories	
KACL.1039	Carbon.Zeo filter
KCVJN.19#I	Chimney kit Virgola NRS H 315 + extension H 295
KCVJN.19#N	Chimney kit Virgola NRS H 315 + extension H 295 - Black
KACL.557#N	Extension H1200 Island - Black
KACL.400	Silent / Conveyor NRS



Virgola

Design Falmec Lab

Installation	Built-in
Function	Extracting/Filtering
Dimensions	60 cm/75 cm/90 cm/120 cm
Materials/Finishes	Stainless steel (AISI 430) scotch brite Painted steel black
	
Features	Slide out glass panel
Control	Electronic control
Sound level	Min. speed 47 dB(A) Max. speed 56 dB(A)
Motor	600 m³/h
Filters	Metallic grease filter, removable and washable Charcoal filter (optional)
Lighting	Dimmable lighting Dynamic Light (2700K - 5600K) 60/75/90 cm: Led 2x1,2 W - 2700 K / 5600 K 120 cm: Led 4x1,2 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 52 cm
Net Weight	9/10/11/13 kg
Energy class	B



Code	Description
8034122363462	Virgola - Evolution - Built-in - 60 cm - Black - 600 m3/h
8034122363448	Virgola - Evolution - Built-in - 60 cm - Inox - 600 m3/h
8034122365336	Virgola - Evolution - Built-in - 75 cm - Black - 600 m3/h
8034122363530	Virgola - Evolution - Built-in - 75 cm - Inox - 600 m3/h
8034122363585	Virgola - Evolution - Built-in - 90 cm - Black - 600 m3/h
8034122363561	Virgola - Evolution - Built-in - 90 cm - Inox - 600 m3/h
8034122363370	Virgola - Evolution - Built-in - 120 cm - Black - 600 m3/h
8034122363356	Virgola - Evolution - Built-in - 120 cm - Inox - 600 m3/h
Accessories	
KACL.960	Charcoal filter
KCVJN.01#3	Chimney h 120 mm - Virgola/Move
KCVJN.01#N	KIT CHIMNEY VIRGOLA-MOVE H=120 (W/Packaging) BLACK
KCVJN.00#N	KIT CHIMNEY VIRGOLA-MOVE H=185 + PROL. H=185 (W/Packaging) BLACK
KCVJN.00#3	Telescopic chimney h 185 + h 185 - Virgola/Move
KACL.108	Glass shelf 120 cm
KACL.106	Glass shelf 60 cm
KACL.107	Glass shelf 90 cm



Move

Design Falmec Lab

Installation

Built-in

Function

Extracting/Filtering

Dimensions

60 cm/90 cm/120 cm

Materials/Finishes

Stainless steel (AISI 304) scotch brite

Glass white/black



Features

Sliding door

Control

Electronic control

Speed

3 + boost

Sound level

Min. speed 49 dB(A)

Max. speed 62 dB(A)

Motor

800 m³/h

Filters

Metallic grease filter, removable and washable
Combined regenerable Carbon.Zeo filter (optional)

Lighting

Dimmable lighting
Dynamic Light (2700K - 5600K)
60 cm: Led 2x1,2 W - 2700 K / 5600 K
90/120 cm: Led 3x1,2 W - 2700 K / 5600 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

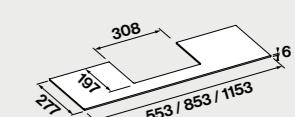
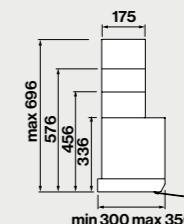
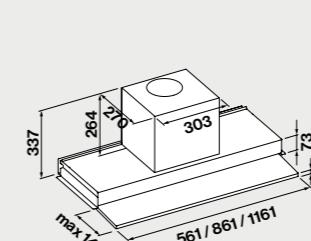
Induction 52 cm / Gas 52 cm

Net Weight

13/17/20 kg

Energy class

B



Side view
with optional chimneys

Optional shelf

Code	Description
8034122352169	Move - Built-in - 60 cm - Black - 800 m ³ /h
8034122352152	Move - Built-in - 60 cm - White - 800 m ³ /h
8034122352183	Move - Built-in - 90 cm - Black - 800 m ³ /h
8034122352176	Move - Built-in - 90 cm - White - 800 m ³ /h
8034122353326	Move - Built-in - 120 cm - Black - 800 m ³ /h
8034122353333	Move - Built-in - 120 cm - Wall - 800 m ³ /h
Accessories	
KACL.1039	Carbon.Zeo filter
KCVJN.01#3	Chimney h 120 mm - Virgola/Move
KCVJN.00#3	Telescopic chimney h 185 + h 185 - Virgola/Move
KACL.106	Glass shelf 60 cm
KACL.107	Glass shelf 90 cm
KACL.108	Glass shelf 120 cm
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)



Built-in

Design Falmec Lab

Installation Built-in

Function Extracting/Filtering

Dimensions 50 cm/70 cm

Materials/Finishes Stainless steel (AISI 430) scotch brite



Control Mechanical control

Speed 3

Sound level Min. speed 49 dB(A)
Max. speed 58 dB(A)

Motor 600 m³/h

Filters Metallic grease filter, removable and washable
Charcoal filter (optional)

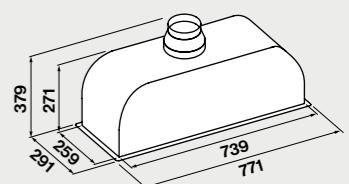
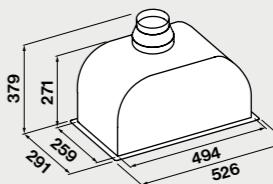
Lighting LED lighting
Led 2x1,2 W - 3200 K

Voltage/Frequency 220-240V ~ 50-60Hz

Worktop minimum distance Induction 52 cm / Gas 62 cm

Net Weight 5/7 kg

Energy class C



Cut-out
50 cm: 506 mm x 262 mm
70 cm: 751 mm x 262 mm

Code	Description
8034122504391	Built-in - Evolution - Built-in - 50 cm - Inox - 600 m ³ /h
8034122504407	Built-in - Evolution - Built-in - 70 cm - Inox - 600 m ³ /h
103050091	Accessories Round charcoal filter Ø170 mm - Type 6



Ceiling

Suitable for open-plan spaces with adjoining kitchen and living areas, these hoods extract fumes and vapours that naturally float upwards, eliminating odours and improving air quality. Falmec has a multitude of ceiling options, and is able to completely satisfy a range of aesthetic and technical requirements thanks to the possibility of combining various motors and extremely compact installation options - ideal for spaces with reduced height.



Alba

Technological transparency

A functional heart built into a false ceiling and combined with a glass frame - the only visible element of the entire system - make Alba an ideal ceiling solution for those who prefer an understated, elegant style. The glass frame traces a clean, transparent line, which is set off by a light that also illuminates the hob. In addition to its perimeter suction, it has a white panel that can be painted to perfectly match the colour of the ceiling if required. Winner of the 2018 Good Design Award, Alba was conceived in collaboration with prestigious designers Saggia & Sommella, who expressed their experience in lighting design.

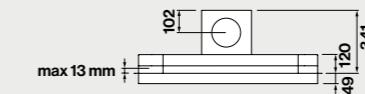
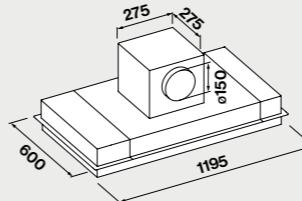


Installation	Ceiling
Function	Extracting/Filtering
Dimensions	120 cm
Materials/Finishes	Glass
Features	Perimeter suction
Control	Electronic control Remote control included Dialogue system 
Speed	3 + boost
Sound level	Min. speed 50 dB(A) Max. speed 64 dB(A)
Motor	Motor sold separately
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Perimeter Led Lighting LED (4000 K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop maximum distance	Induction 150 cm / Gas 150 cm
Net Weight	45 kg
Energy class	C

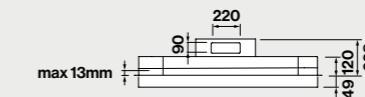
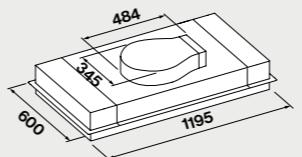
Data with motor 950 m3/h



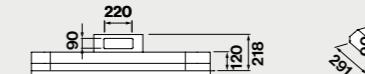
Under-roof motor installed on the hood



Slim motor (only on hood)



Remote units



Junction (KACL.789) for connecting rectangular pipes and remote motors

Cut-out 603 x 1200 mm

Possible air outlet directions under-roof/on hood motor



Possible directions for Slim motor air outlets



For more information on installation options and technical details, see the dedicated section at the end of the catalogue.

Code	Description
8034122359526	Alba - Ceiling - 120 cm - Glass
Motors	
KACL.782#49F	Slim motor 800 m3/h
KACL.798#41F	Remote under-roof motor 950 m3/h
KACL.770#41F	Remote under-roof 1100 m3/h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m3/h
KACL.796#4AF	Outdoor extractor fan 1500 m3/h
KACL.797#4AF	Remote under-roof motor 1300 m3/h
Accessories	
KACL.928	Carbon.Zeo filter spare part (horizontal outlet)
KACL.931	Carbon.Zeo filter spare part (vertical outlet)
KACL.939#BF	Carbon.Zeo filter unit kit for ceiling (horizontal outlet)
KACL.953#BF	Carbon.Zeo filter unit kit for ceiling (vertical outlet)
KACL.398	Flange - Ø150
KACL.396	Flange - Ø200
KACL.789	Junction for ceiling hoods

Vega

A “star” in the kitchen

Falmec's exclusive Circle.Tech technology applied to a ceiling hood, integrating the perimeter suction and filtering functions into a single solution, to ensure optimal efficiency while taking up minimal space. All this with a design made up of symmetrical segments, which form a harmonious, vertical graphic motif that is enclosed by a frame available in a white,

black or stainless steel finish. Vega's perfect geometry is enriched by a large tempered glass shade, which is illuminated by Dynamic LED Light technology, allowing you to modulate the tone of the light. The filtering apparatus is concealed to ensure minimal aesthetics and easy access to the Carbon.Zeo filter, twice as effective as traditional filters.



Black





Vega

Design Emo Design



Installation

Ceiling

Function

Filtering

Dimensions

115 cm

Materials/Finishes

Painted steel white/black



Features

Perimeter suction
Circle.Tech technology with Carbon.Zeo Filters

Control

Electronic control
Remote control included
Dialogue system

Speed

3 + boost

Sound level

Min. speed 48 dB(A)
Max. speed 60 dB(A)

Motor

600 m³/h

Filters

Metallic grease filter, removable and washable

Lighting

Diffuse illumination
Dimmable lighting
Dynamic Light
Strip Led - 2700 K / 5600 K

Voltage/Frequency

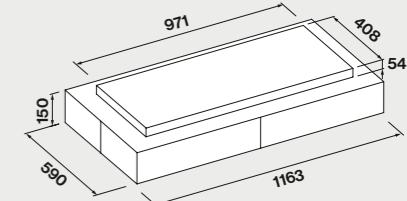
220-240V ~ 50-60Hz

Worktop maximum distance

Induction 150 cm / Gas 150 cm

Net Weight

45 kg



Code	Description	Price (€)
8034122477176	Vega - Ceiling - 115 cm - Black - 600 m3/h	
8034122477169	Vega - Ceiling - 115 cm - White - 600 m3/h	
Accessories		
KACL.944	Carbon.Zeo spare filter kit for Circle.Tech hoods	

Nuvola

Luminous presence

The combination of metal and glass makes Nuvola a stylish object of design mounted in the ceiling above the hob that, in addition to guaranteeing customisable suction power, provides a useful light source that can also be modulated between colder and warmer tones, according to your living room's use or ambience. Although suited to modern contexts when discreetly

mounted into a false ceiling, it can also be set off against the latter in a play of different colours. What's more, its raised position frees up space, including that of the wall beneath it, in which other kitchen elements, communicating directly with Falmec induction hobs via Dialogue System technology, can be installed.



Nuvola 90

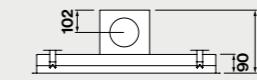
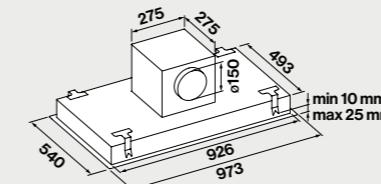
Design Falmec Lab

Installation	Ceiling
Function	Extracting/Filtering
Dimensions	90 cm
Materials/Finishes	Painted steel white Stainless steel (AISI 304) scotch brite
	
Features	Perimeter suction
Control	Electronic control Remote control included Dialogue system 
Speed	3 + boost
Sound level	Min. speed 48 dB(A) Max. speed 62 dB(A)
Motor	Motor sold separately
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Dynamic Light Strip Led - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop maximum distance	Induction 150 cm / Gas 150 cm
Net Weight	27 kg
Energy class	B

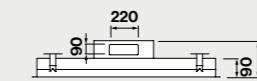
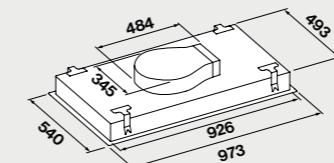
Data with motor 950 m3/h



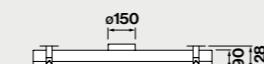
Under-roof motor installed on the hood



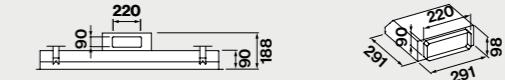
Slim motor (only on hood)



Remote units



Junction (KACL.789) for connecting rectangular pipes and remote motors



Cut-out 505 x 940 mm

Possible air outlet directions under-roof/on hood motor



For more information on installation options and technical details, see the dedicated section at the end of the catalogue.

Code	Description
8034122363127	Nuvola 90 - Ceiling - 90 cm - LED - Inox
8034122363110	Nuvola 90 - Ceiling - 90 cm - LED - White
Motors	
KACL.782#49F	Slim motor 800 m3/h
KACL.798#41F	Remote under-roof motor 950 m3/h
KACL.770#41F	Remote under-roof 1100 m3/h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m3/h
KACL.796#4AF	Outdoor extractor fan 1500 m3/h
KACL.797#4AF	Remote under-roof motor 1300 m3/h
Accessories	
KACL.928	Carbon.Zeo filter spare part (horizontal outlet)
KACL.931	Carbon.Zeo filter spare part (vertical outlet)
KACL.939#BF	Carbon.Zeo filter unit kit for ceiling (horizontal outlet)
KACL.953#BF	Carbon.Zeo filter unit kit for ceiling (vertical outlet)
KACL.398	Flange - Ø150
KACL.396	Flange - Ø200
KACL.789	Junction for ceiling hoods

Nuvola 140

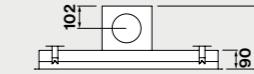
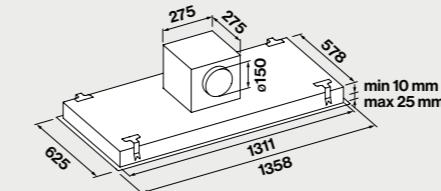
Design Falmec Lab

Installation	Ceiling
Function	Extracting/Filtering
Dimensions	140 cm
Materials/Finishes	Painted steel white Stainless steel (AISI 304) scotch brite
	
Features	Perimeter suction
Control	Electronic control Remote control included Dialogue system 
Sound level	Min. speed 48 dB(A) Max. speed 62 dB(A)
Motor	Motor sold separately
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Dynamic Light Strip Led - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop maximum distance	Induction 150 cm / Gas 150 cm
Net Weight	40 kg
Energy class	C

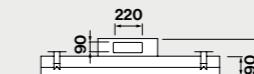
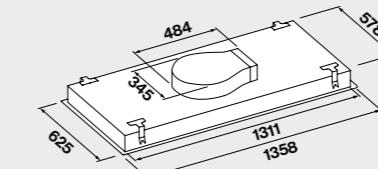
Data with motor 950 m3/h



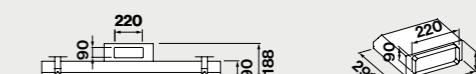
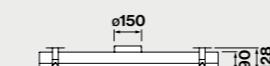
Under-roof motor installed on the hood



Slim motor (only on hood)



Remote units



Junction (KACL.789) for connecting rectangular pipes and remote motors

Cut-out 590 x 1325 mm

Possible air outlet directions under-roof/on hood motor



Possible directions for Slim motor air outlets

For more information on installation options and technical details, see the dedicated section at the end of the catalogue.

Code	Description
8034122363189	Nuvola 140 - Ceiling - 140 cm - LED - Inox
8034122363172	Nuvola 140 - Ceiling - 140 cm - LED - White
Motors	
KACL.782#49F	Slim motor 800 m3/h
KACL.798#41F	Remote under-roof motor 950 m3/h
KACL.770#41F	Remote under-roof 1100 m3/h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m3/h
KACL.796#4AF	Outdoor extractor fan 1500 m3/h
KACL.797#4AF	Remote under-roof motor 1300 m3/h
Accessories	
KACL.928	Carbon.Zeo filter spare part (horizontal outlet)
KACL.931	Carbon.Zeo filter spare part (vertical outlet)
KACL.939#BF	Carbon.Zeo filter unit kit for ceiling (horizontal outlet)
KACL.953#BF	Carbon.Zeo filter unit kit for ceiling (vertical outlet)
KACL.398	Flange - Ø150
KACL.396	Flange - Ø200
KACL.789	Junction for ceiling hoods

Nube

Perfect integration

Invisible, efficient and silent, Nube is a simple, geometric object which, thanks to a range of finishes and sizes, fits perfectly into the ceilings of modern, minimal spaces. Nube gives you the complete freedom of choice in personalised lighting that is completely detached from the hood, while maintaining its primary suction function. You can choose from a range of accessory

motors, according to your power requirements, and the space available in the false ceiling. Like the other Falmec ceiling hoods, Nube is also available in a filtering version with an exclusive Carbon.Zeo filter, which guarantees exceptional performance when it comes to air filtration and moisture absorption, even in recirculation mode.



White

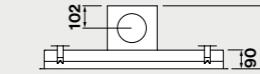
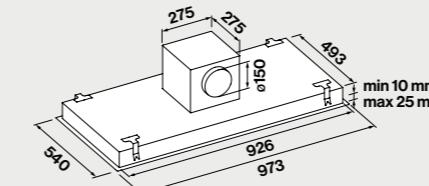


Installation	Ceiling
Function	Extracting/Filtering
Dimensions	90 cm
Materials/Finishes	Painted steel white Stainless steel (AISI 304) scotch brite
	
Features	Perimeter suction
Control	Electronic control Remote control included Dialogue system 
Speed	3 + boost
Sound level	Min. speed 48 dB(A) Max. speed 62 dB(A)
Motor	Motor sold separately
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop maximum distance	Induction 150 cm / Gas 150 cm
Net Weight	23 kg
Energy class	B

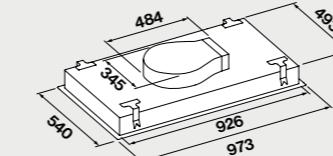
Data with motor 950 m3/h



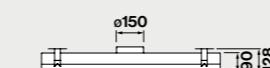
Under-roof motor installed on the hood



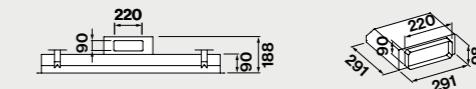
Slim motor (only on hood)



Remote units



Junction (KACL.789) for connecting rectangular pipes and remote motors



Cut-out 505 x 940 mm

Possible air outlet directions under-roof/on hood motor



For more information on installation options and technical details, see the dedicated section at the end of the catalogue.

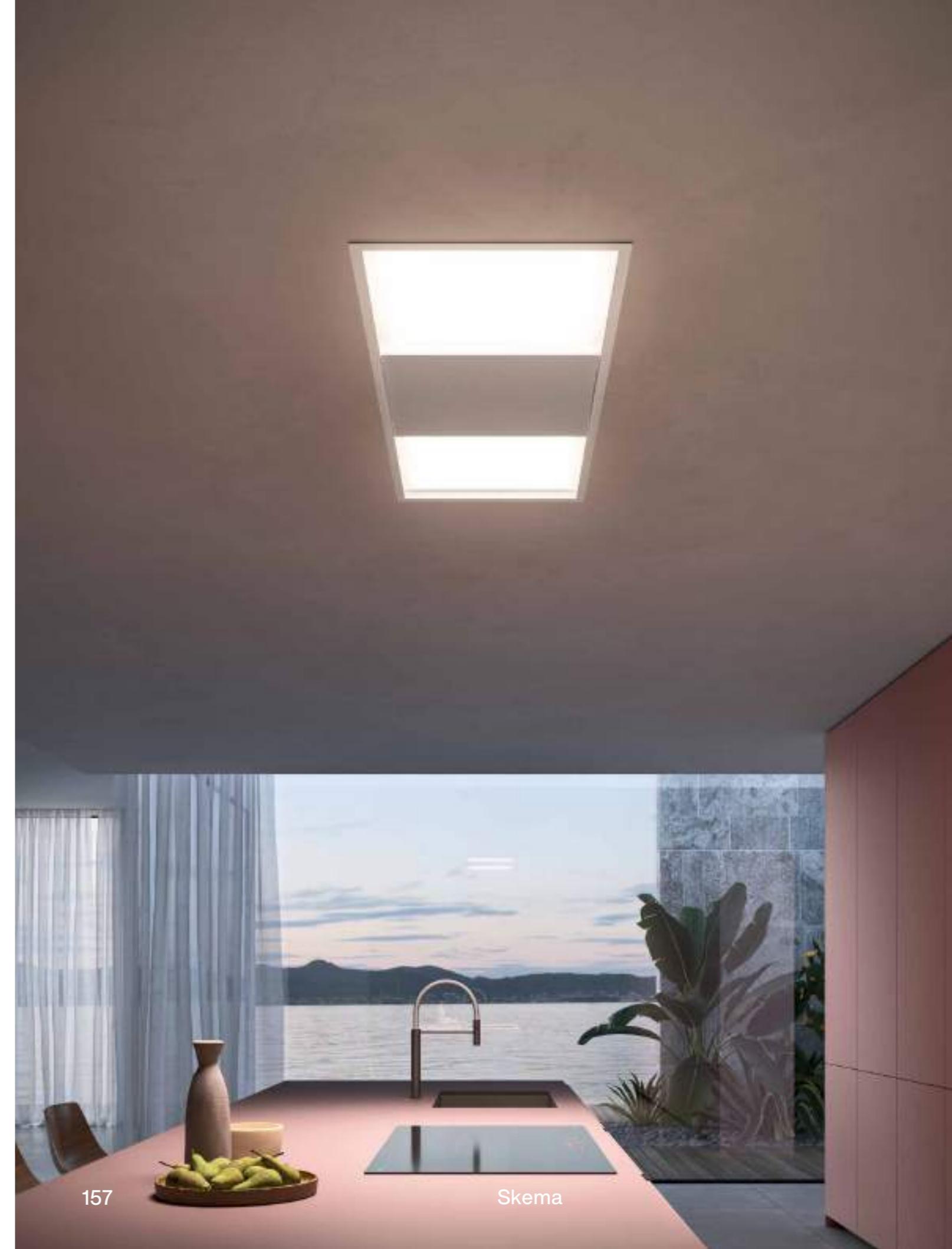
Code	Description
8034122363233	Nube - Ceiling - 90 cm - Inox
8034122363226	Nube - Ceiling - 90 cm - White
Motors	
KACL.782#49F	Slim motor 800 m3/h
KACL.798#41F	Remote under-roof motor 950 m3/h
KACL.770#41F	Remote under-roof 1100 m3/h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m3/h
KACL.796#4AF	Outdoor extractor fan 1500 m3/h
KACL.797#4AF	Remote under-roof motor 1300 m3/h
Accessories	
KACL.928	Carbon.Zeo filter spare part (horizontal outlet)
KACL.931	Carbon.Zeo filter spare part (vertical outlet)
KACL.939#BF	Carbon.Zeo filter unit kit for ceiling (horizontal outlet)
KACL.953#BF	Carbon.Zeo filter unit kit for ceiling (vertical outlet)
KACL.398	Flange - Ø150
KACL.396	Flange - Ø200
KACL.789	Junction for ceiling hoods

Skema

Luminous performance

The Skema ceiling hood has a minimal design aimed at open-plan spaces with adjoining kitchen and living areas. A steel frame borders a metal central panel, that conceals the suction element, and two tempered glass panels with diffused LED light. These two large illuminated surfaces are equipped with Dynamic LED Light technology, which allows you to modulate

between warm and cold chromatic tones. Its 120 cm long frame is available in AISI 304 stainless steel, matt black, or white. Skema is compatible with the various Falmec motors, both in suction and filtering mode, thanks to our exclusive Carbon.Zeo kits, which guarantee excellent moisture and odour absorption capacity.



Installation	Ceiling
Function	Extracting/Filtering
Dimensions	120 cm
Materials/Finishes	Painted steel white/black
Features	
Control	Perimeter suction Electronic control Remote control included Dialogue system
Speed	3 + boost
Sound level	Min. speed 50 dB(A) Max. speed 64 dB(A)
Motor	Motor sold separately
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	LED lighting Dynamic Light All surface led 43 W (2700-5600 K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop maximum distance	Induction 150 cm / Gas 150 cm
Net Weight	27 kg
Energy class	B

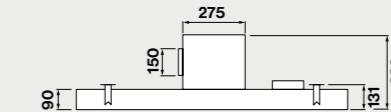
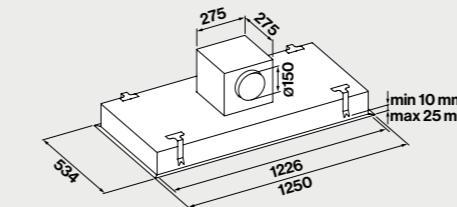
Data with motor 950 m3/h



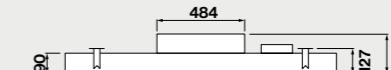
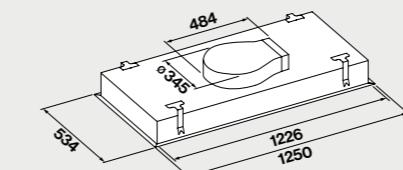
For more information on installation options and technical details, see the dedicated section at the end of the catalogue.

Code	Description
8034122360980	Skema - Ceiling - 120 cm - LED - Black
8034122360966	Skema - Ceiling - 120 cm - LED - White
Motors	
KACL.782#49F	Slim motor 800 m3/h
KACL.798#41F	Remote under-roof motor 950 m3/h
KACL.770#41F	Remote under-roof 1100 m3/h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m3/h
KACL.796#4AF	Outdoor extractor fan 1500 m3/h
KACL.797#4AF	Remote under-roof motor 1300 m3/h
Accessories	
KACL.928	Carbon.Zeo filter spare part (horizontal outlet)
KACL.931	Carbon.Zeo filter spare part (vertical outlet)
KACL.939#BF	Carbon.Zeo filter unit kit for ceiling (horizontal outlet)
KACL.953#BF	Carbon.Zeo filter unit kit for ceiling (vertical outlet)
KACL.398	Flange - Ø150
KACL.396	Flange - Ø200
KACL.789	Junction for ceiling hoods

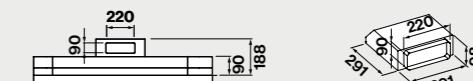
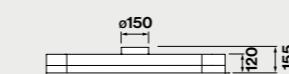
Under-roof motor installed on the hood



Slim motor (only on hood)



Remote units



Cut-out 1240 x 505 mm

Possible air outlet directions under-roof/on hood motor



Possible directions for Slim motor air outlets



Stella

A light of its own

Inspired by a celestial body, and endowed with its very own light, Stella brings style to your kitchen ceiling. With customisable suction power and lighting tone that can be modulated between warm and cold tones Stella is embellished with two LED

strips, almost as if to define with precision its luminous effect on the hob.

Further proof of Stella's versatility is the fact that it is available in different finishes and sizes, depending on your aesthetic and space requirements.



Inox



Stella

Design Falmec Lab

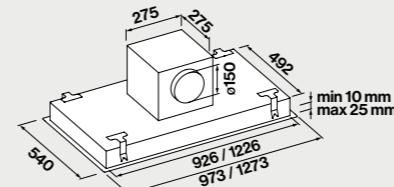
Installation	Ceiling
Function	Extracting/Filtering
Dimensions	90 cm/120 cm
Materials/Finishes	Painted steel white/black Stainless steel (AISI 304) scotch brite
	
Features	Perimeter suction
Control	Electronic control Remote control included Dialogue system 
Speed	3 + boost
Sound level	Min. speed 52 dB(A) Max. speed 63 dB(A)
Motor	Motor sold separately
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Dimmable lighting Dynamic Light (2700K - 5600K) Strip LED
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop maximum distance	Induction 150 cm / Gas 150 cm
Net Weight	22/27 kg
Energy class	B
Data with motor 950 m ³ /h	



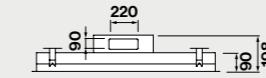
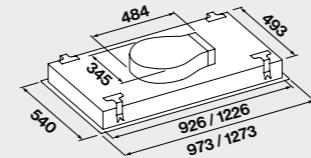
For more information on installation options and technical details, see the dedicated section at the end of the catalogue.

Code	Description
8034122368580	Stella - Plus - Ceiling - 90 cm - LED - Black
8034122368573	Stella - Plus - Ceiling - 90 cm - LED - Inox
8034122368566	Stella - Plus - Ceiling - 90 cm - LED - White
8034122368542	Stella - Plus - Ceiling - 120 cm - LED - White
8034122368559	Stella - Plus - Ceiling - 120 cm - LED - Inox
Motors	
KACL.782#49F	Slim motor 800 m ³ /h
KACL.798#41F	Remote under-roof motor 950 m ³ /h
KACL.770#41F	Remote under-roof 1100 m ³ /h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m ³ /h
KACL.796#4AF	Outdoor extractor fan 1500 m ³ /h
KACL.797#4AF	Remote under-roof motor 1300 m ³ /h
Accessories	
KACL.928	Carbon.Zeo filter spare part (horizontal outlet)
KACL.931	Carbon.Zeo filter spare part (vertical outlet)
KACL.939#BF	Carbon.Zeo filter unit kit for ceiling (horizontal outlet)
KACL.953#BF	Carbon.Zeo filter unit kit for ceiling (vertical outlet)
KACL.398	Flange - Ø150
KACL.396	Flange - Ø200
KACL.789	Junction for ceiling hoods

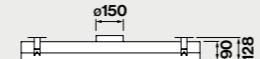
Under-roof motor installed on the hood



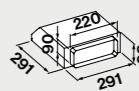
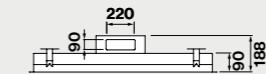
Slim motor (only on hood)



Remote units



Junction (KACL.789) for connecting rectangular pipes and remote motors



Cut-out
90 cm: 505 x 940 mm
120 cm: 505 x 1240 mm

Possible air outlet directions under-roof/on hood motor



Possible directions for Slim motor air outlets



Sirio

White light among the stars

Among our ceiling hoods that were inspired by the solar system, Sirio is a white star. In fact, its precious and distinctive white tempered glass finish not only brings extreme brightness to your kitchen but also makes cleaning extremely easy. Thanks to the Dialogue System, Sirio's

touch control panel can be controlled remotely or directly from Falmec induction hobs. Integrated into the glass, its lighting can be modulated between warm and cold tones, according to your cooking or ambient needs.



Sirio

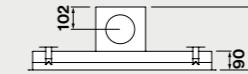
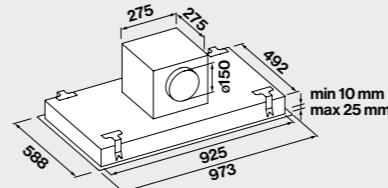
Design Falmec Lab

Installation	Ceiling
Function	Extracting/Filtering
Dimensions	90 cm
Materials/Finishes	Tempered glass white
Features	
Control	
Speed	Perimeter suction
Sound level	Electronic control Remote control included Dialogue system
Motor	3 + boost
Filters	Min. speed 48 dB(A) Max. speed 62 dB(A)
Lighting	Motor sold separately
Voltage/Frequency	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Worktop maximum distance	Dynamic Light Led 4x3,6 W - 2700 K / 5600 K
Net Weight	220-240V ~ 50-60Hz Induction 150 cm / Gas 150 cm
Energy class	27 kg
	B

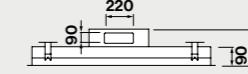
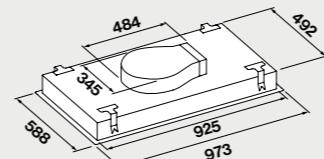
Data with motor 950 m3/h



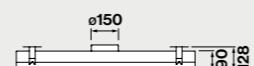
Under-roof motor installed on the hood



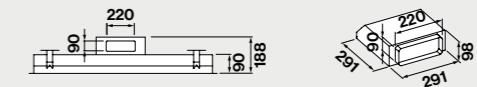
Slim motor (only on hood)



Remote units



Junction (KACL.789) for connecting rectangular pipes and remote motors



Cut-out 505 x 940 mm

Possible air outlet directions under-roof/on hood motor



Possible directions for Slim motor air outlets



For more information on installation options and technical details, see the dedicated section at the end of the catalogue.

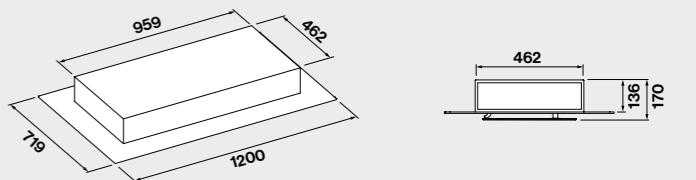
Code	Description
8034122363240	Sirio - Ceiling - 90 cm - LED - White
Motors	
KACL.782#49F	Slim motor 800 m3/h
KACL.798#41F	Remote under-roof motor 950 m3/h
KACL.770#41F	Remote under-roof 1100 m3/h Brushless
KACL.786#41F	Outdoor extractor fan 1000 m3/h
KACL.796#4AF	Outdoor extractor fan 1500 m3/h
KACL.797#4AF	Remote under-roof motor 1300 m3/h
Accessories	
KACL.928	Carbon.Zeo filter spare part (horizontal outlet)
KACL.931	Carbon.Zeo filter spare part (vertical outlet)
KACL.939#BF	Carbon.Zeo filter unit kit for ceiling (horizontal outlet)
KACL.953#BF	Carbon.Zeo filter unit kit for ceiling (vertical outlet)
KACL.398	Flange - Ø150
KACL.396	Flange - Ø200
KACL.789	Junction for ceiling hoods



Aura

Design Falmec Lab

Installation	Ceiling
Function	Filtering
Dimensions	120 cm
Materials/Finishes	Glass white
Features	Perimeter suction
Control	Touch control Remote control included Dialogue system
Speed	3 + boost
Sound level	Min. speed 53 dB(A) Max. speed 61 dB(A)
Motor	600 m³/h
Filters	Metallic grease filter, removable and washable Combined Carbon.Zeo filter, regenable
Lighting	LED lighting Dynamic Light (2700K - 5600K) 120 cm: 2 led stripes 2x14 W (2700 K / 5500 K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop maximum distance	Induction 150 cm / Gas 150 cm
Net Weight	37 kg



Code	Description
8034122354507	Aura - Ceiling - 120 cm - White - 600 m3/h
Accessories	
KACL.935	Carbon.Zeo filters - Spare



Island

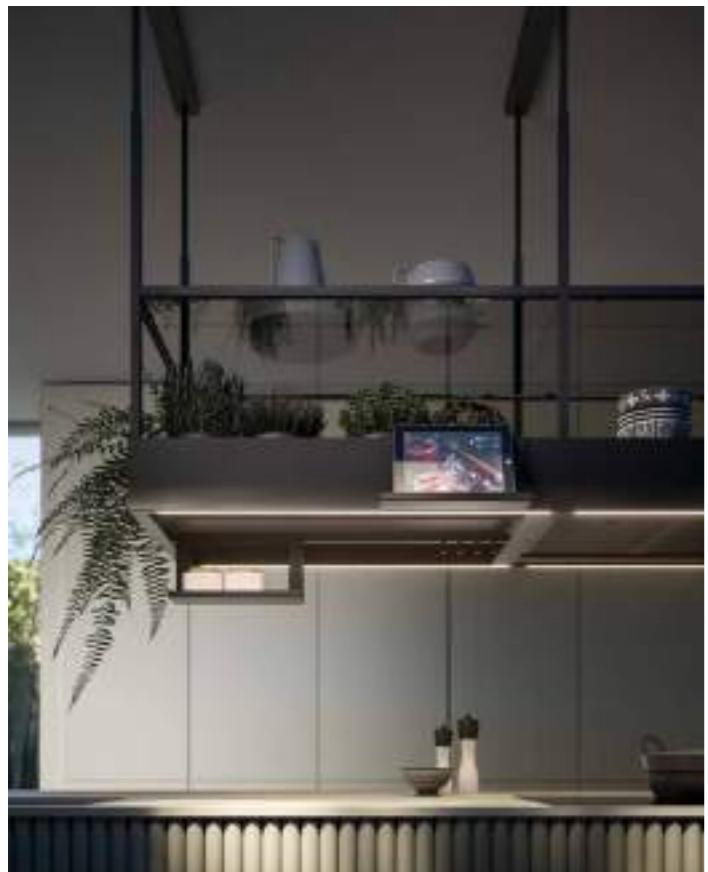
The kitchen is taking on an ever more central role, not only in terms of house design, but also with regard to its inhabitants. Effective extraction has therefore become a fundamental element in ensuring a healthy and welcoming home environment. Lighting is also important not only in the cooking area, but also in order to create a pleasant ambience.

Spazio

Innovative personality

Originating from an innovative design idea, Spazio transforms functionality into an extraordinary experience. It was designed in order to make the most of available space and offer greater practicality. Its 180 cm island supporting structure features handy smoked glass shelves, a space with kitchen utensil hooks and a LED lighting system to illuminate the worktop.

However, what make Spazio truly unique are its accessories and additional features: from USB ports and electrical outlets for charging electronic devices, to its tablet holder and optional space for a small indoor herb garden. This hood also features Falmec's patented Circle.Tech system and Carbon.Zeo filter technology, twice as effective in retaining odours and moisture.





Spazio

Design Francesco Lucchese

Installation	Island
Function	Filtering
Dimensions	180 cm
Materials/Finishes	Painted steel black Stainless steel scotch brite



Features
Equipped with power outlets and USB ports
Several accessories and additional functionalities available:
ladle hanger, spices shelf, tablet holder, and plants growing kit
Circle.Tech technology with Carbon.Zeo Filters

Control
Electronic control
Remote control included
Dialogue system

Speed
3 + boost

Sound level
Min. speed 48 dB(A)
Max. speed 60 dB(A)

Motor
600 m³/h

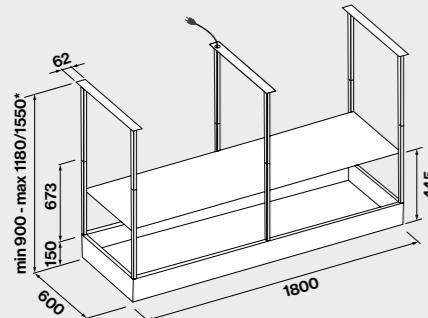
Filters
Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

Lighting
Dimmable lighting
Dynamic Light
Strip Led - 2700 K / 5600 K

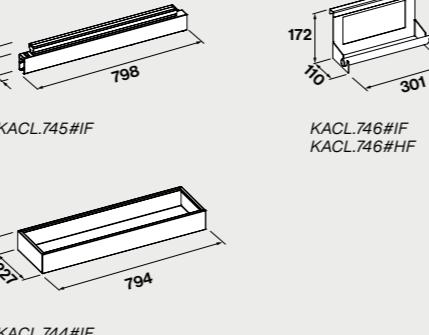
Voltage/Frequency
220-240V ~ 50-60Hz

Worktop minimum distance
Induction 52 cm / Gas 65 cm

Net Weight
67 kg



KACL.748#IF
KACL.748#HF
*maximum height with rod extension: 1550 mm.



Spazio 130

Design Francesco Lucchese

Installation	Island
Function	Filtering
Dimensions	130 cm
Materials/Finishes	Painted steel black



Features
Equipped with power outlets and USB ports
Several accessories and additional functionalities available:
ladle hanger, spices shelf, tablet holder, and plants growing kit
Circle.Tech technology with Carbon.Zeo Filters

Control
Electronic control
Remote control included
Dialogue system

Speed
3 + boost

Sound level
Min. speed 48 dB(A)
Max. speed 60 dB(A)

Motor
600 m³/h

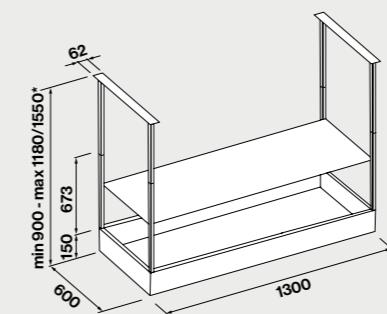
Filters
Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

Lighting
LED lighting
Dimmable lighting
Dynamic Light
Strip Led - 2700 K / 5600 K

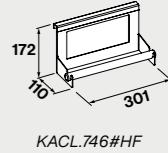
Voltage/Frequency
220-240V ~ 50-60Hz

Worktop minimum distance
Induction 52 cm / Gas 65 cm

Net Weight
52 kg



KACL.742#HF
*maximum height with rod extension: 1550 mm.



Code	Description
8034122476964	Spazio - Island - 180 cm - Black - 600 m3/h
8034122476957	Spazio - Island - 180 cm - Inox - 600 m3/h
Accessories	
KACL.748#HF	Black rods h945mm
KACL.748#IF	Stainless Steel rods h 945 mm
KACL.744#IF	Kit 2 trays for plant growing area
KACL.745#IF	Light for plant growing area
KACL.746#HF	Tissue holder (Black)
KACL.746#IF	Tissue holder (stainless steel)

Code	Description
8034122477640	Spazio 130 - Island - 130 cm - Black - 600 m3/h
Accessories	
KACL.742#HF	Extension Rods Kit Black
KACL.741#IF	Kit 2 trays for plant growing area
KACL.743#IF	Light for plant growing area
KACL.746#HF	Tissue holder (Black)

Europa 175

Evolved functionality

The Europa 175 island model is the next step in the evolution of one the Falmec products that has proved most popular, due to its functionality. Inspired by professional kitchens, with its extensive glass shelf and equipped kitchen utensil holder, Europa 175 meets both suction and practical requirements. Thanks to its new matt black painted steel finish, in line with the latest colour trends,

Europa 175 is an elegant solution for your kitchen island. Dynamic, dimmable lighting ensures excellent worktop visibility while creating a pleasant atmosphere. Europa 175 is also available in a filtering version that absorbs odours and reduces moisture, thanks to its innovative Carbon. Zeo filters.

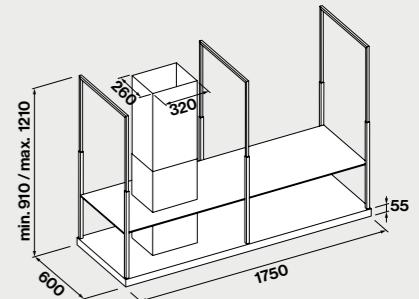




Europa 175 Black

Design Falmec Lab

Installation	Island
Function	Extracting/Filtering
Dimensions	175 cm
Materials/Finishes	Painted steel black
Features	Perimeter suction
Control	Electronic control Remote control (optional) Dialogue system 
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 62 dB(A)
Motor	800 m³/h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Dimmable lighting Dynamic Light Led 4x1,2 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	67 kg
Energy class	B



Suction area 90 cm on the side of the chimney

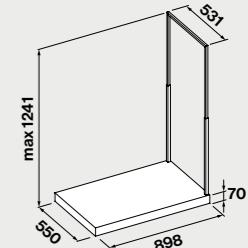
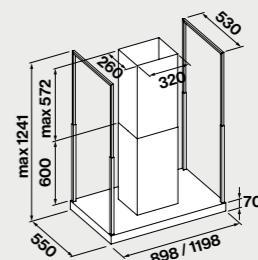
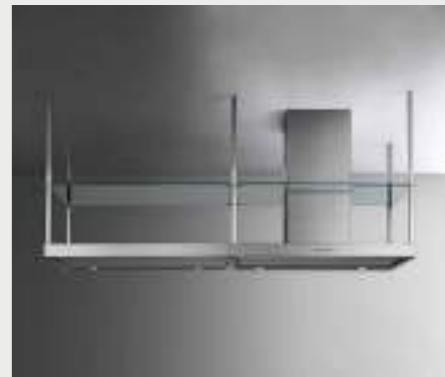
Code	Description
8034122365688	Europa 175 Black - Island - 175 cm - Black - 800 m³/h
Accessories	
KACL.1039	Carbon.Zeo filter
KACL.557#N	Extension H1200 Island - Black
KACL.1027#HF	Extension kit h125 cm
KACL.866	Air flow conveyor for re-circulation versions (Island)
105080053	Remote control



Europa

Design Falmec Lab

Installation	Island
Function	Extracting/Filtering
Dimensions	90 cm/120 cm Shelf 90 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite
Features	Perimeter suction
Control	Electronic control
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 62 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Charcoal filter
Lighting	Led 4x1,2 W - 3200 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	35/41 kg
Energy class	B



Code	Description
8034122205984	Europa - Island - 90 cm - Inox - 800 m ³ /h
8034122205977	Europa - Island - 120 cm - Inox - 800 m ³ /h
8034122205991	Europa - Shelf - 90 cm
Accessories	
103050107	Square charcoal filter - Type 3
KACL.866	Air flow conveyor for re-circulation versions (Island)
KACL.066	Glass shelf - 90 cm
KACL.065	Island glass 120 cm
KACL.064	Island glass 90 cm



Light

Luminous lightness

Inspired by the principle “less is more”, Light’s simplicity makes it unique and versatile at the same time. Two aluminium profiles enclose an ultra-compact suction body, thanks to innovative Multi-Air technology, while two smoked glass shelves add an additional element of functionality and beauty. LED strips are integrated into the external anodised aluminium profiles, ensuring diffused lighting over the whole hood surface while generating pleasant, characteristic lines

of light. In addition to the matt black version, the reflections generated by its new bronze finish accentuate its minimal form, enriching your kitchen environment with timeless emotions.

Thanks to its innovative design, between 2021 and 2022, the Light island model won over the judges of 5 international awards – the Good Design Award, German Design Award, iF Design Award, Iconic Award, Archiproducts Design Award and was chosen for the ADI Design Index 2022.





Light

Design Falmec Lab

Installation

Island

Function

Filtering

Dimensions

120 cm/180 cm

Materials/Finishes

Anodized aluminium black/bronze
Painted steel black



Features

Multi-Air technology

Control

Electronic control
Remote control included
Dialogue system

Sound level

Min. speed 43 dB(A)
Max. speed 62 dB(A)

Motor

Brushless Motor 500 m³/h

Filters

Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

Lighting

LED lighting
LED Strip (3000K)

Voltage/Frequency

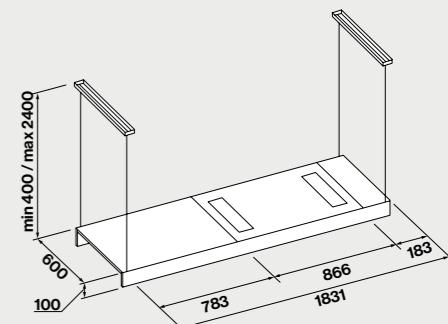
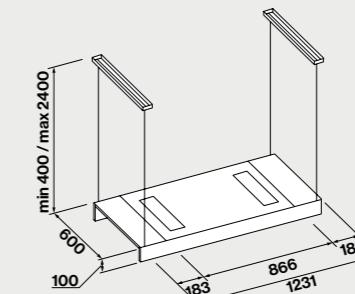
220-240V ~ 50-60Hz

Worktop minimum distance

Induction 52 cm / Gas 65 cm

Net Weight

31/40 kg



Code	Description
8034122362878	Light - Island - 120 cm - Black - 500 m ³ /h
8034122364872	Light - Island - 120 cm - Bronze - 500 m ³ /h
8034122362885	Light - Island - 180 cm - Black - 500 m ³ /h
8034122364889	Light - Island - 180 cm - Bronze - 500 m ³ /h
Accessories	
KACL.964	Carbon.Zeo filter
KACL.144	Kit cables: adjustable up to 340 cm

Lumen Island 175

Protagonist in the kitchen

With its AISI 304 steel structure and imposing dimensions, Lumen Isola 175 is a spectacular presence. LED strips running along both sides provide the worktop with optimal illumination while at the same time diffusing evocative ambient light. Suction occurs along its perimeter near the extraction area, while its power is adjusted

via an electronic push-button panel located on the front. Utensils, containers and vases can be housed within its structure, further enhancing its role in the kitchen. Thanks to exclusive Silence NRS technology, it is incredibly silent when in operation: it is practically imperceptible.





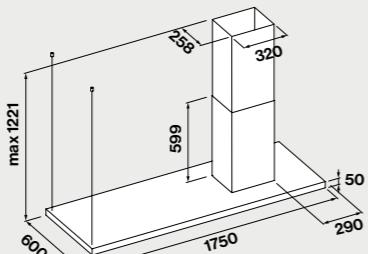
Lumen Isola 175

Design Falmec Lab

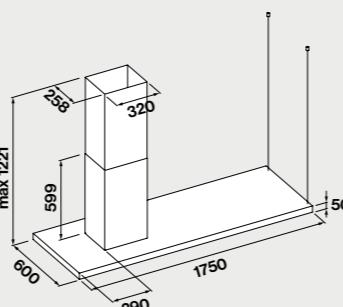
Installation	Island
Function	Extracting/Filtering
Dimensions	175 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite



Features	Perimeter suction
Control	Electronic control
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 61 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Strip led (4000K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 64 cm
Net Weight	48 kg
Energy class	C



Right version



Left version

Code	Description
8034122363769	Lumen Isola 175 - (Left) - Island - 175 cm - Inox - 800 m ³ /h
8034122363752	Lumen Isola 175 - (Right) - Island - 175 cm - Inox - 800 m ³ /h
Accessories	
KACL.1039	Carbon.Zeo filter
KACL.557#I	Extension H1200 Island - Inox
KACL.866	Air flow conveyor for re-circulation versions (Island)
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)

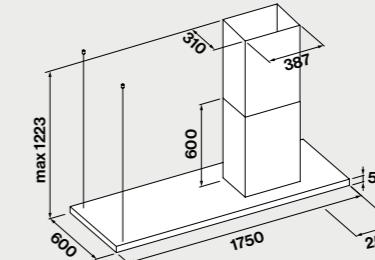
Lumen Isola 175 NRS

Design Falmec lab

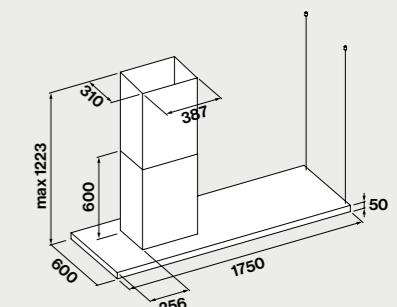
Installation	Island
Function	Extracting/Filtering
Dimensions	175 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite



Features	Perimeter suction NRS technology for a quieter kitchen
Control	Electronic control Dialogue system
Speed	3 + boost
Sound level	Min. speed 37 dB(A) Max. speed 46 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Strip led (4000K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 64 cm
Net Weight	58 kg
Energy class	C



Right version



Left version

Code	Description
8034122362908	Lumen Isola 175 NRS - (Left) - Island - 175 cm - Inox - 800 m ³ /h
8034122362892	Lumen Isola 175 NRS - (Right) - Island - 175 cm - Inox - 800 m ³ /h
Accessories	
KACL.1039	Carbon.Zeo filter
KACL.572#I	Extension H1200 Island - Inox
KACL.400	Silent / Conveyor NRS
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)
105080053	Remote control

Refined protagonist

With its large dimensions and refined design, Elle is suited to convivial and open-plan spaces. Its rigorous forms are finished in a sophisticated matt black shade, enhancing its linearity and creating a striking contrast with the LED light extending along its lengthy edges. Elle's electronic push-button panel allows you to adjust suction according to 4

speeds, and is centrally located in order to accommodate chimney installation on either the right or left, as required. Elle is equipped with a powerful 800 m³/h motor and is also available as a recirculation version with Carbon.Zeo filters, which combine the natural anti-odour properties of coal and moisture reduction capabilities of zeolite.

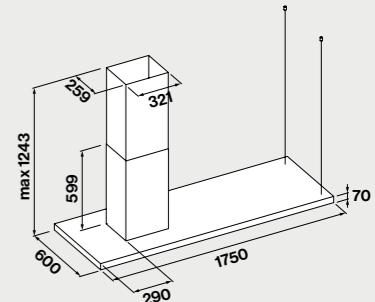




Elle

Design Falmec Lab

Installation	Island
Function	Extracting/Filtering
Dimensions	180 cm
Materials/Finishes	Painted steel black
Features	Perimeter suction
Control	Electronic control Remote control (optional) Dialogue system
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 61 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	Dimmable lighting Dynamic Light Strip Led - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	51 kg
Energy class	C



Suction area 90 cm on the side of the chimney

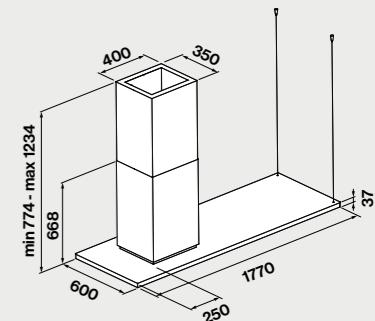
Code	Description
8034122362533	Elle - Island - 180 cm - Black - 800 m ³ /h
Accessories	
KACL.1039	Carbon.Zeo filter
KACL.557#N	Extension H1200 Island - Black
KACL.866	Air flow conveyor for re-circulation versions (Island)
105080053	Remote control



Zenith NRS

Design Vittore Niolu

Installation	Island
Function	Extracting/Filtering
Dimensions	180 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite Tempered glass
Features	NRS technology for a quieter kitchen
Control	Electronic control Remote control (optional) Dialogue system
Speed	3 + boost
Sound level	Min. speed 37 dB(A) Max. speed 46 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Combined Carbon.Zeo filter, regenable
Lighting	Diffuse illumination
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 60 cm
Net Weight	32 kg
Energy class	C



Code	Description
8034122354866	Zenith NRS - Island - Inox - 800 m ³ /h
8034122710129*	Glass kit 180 cm
Accessories	
KACL.1039	Carbon.Zeo filter
101078898	High Performance Filter (spare part)
KACL.400	Silent / Conveyor NRS
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)
105080053	Remote control

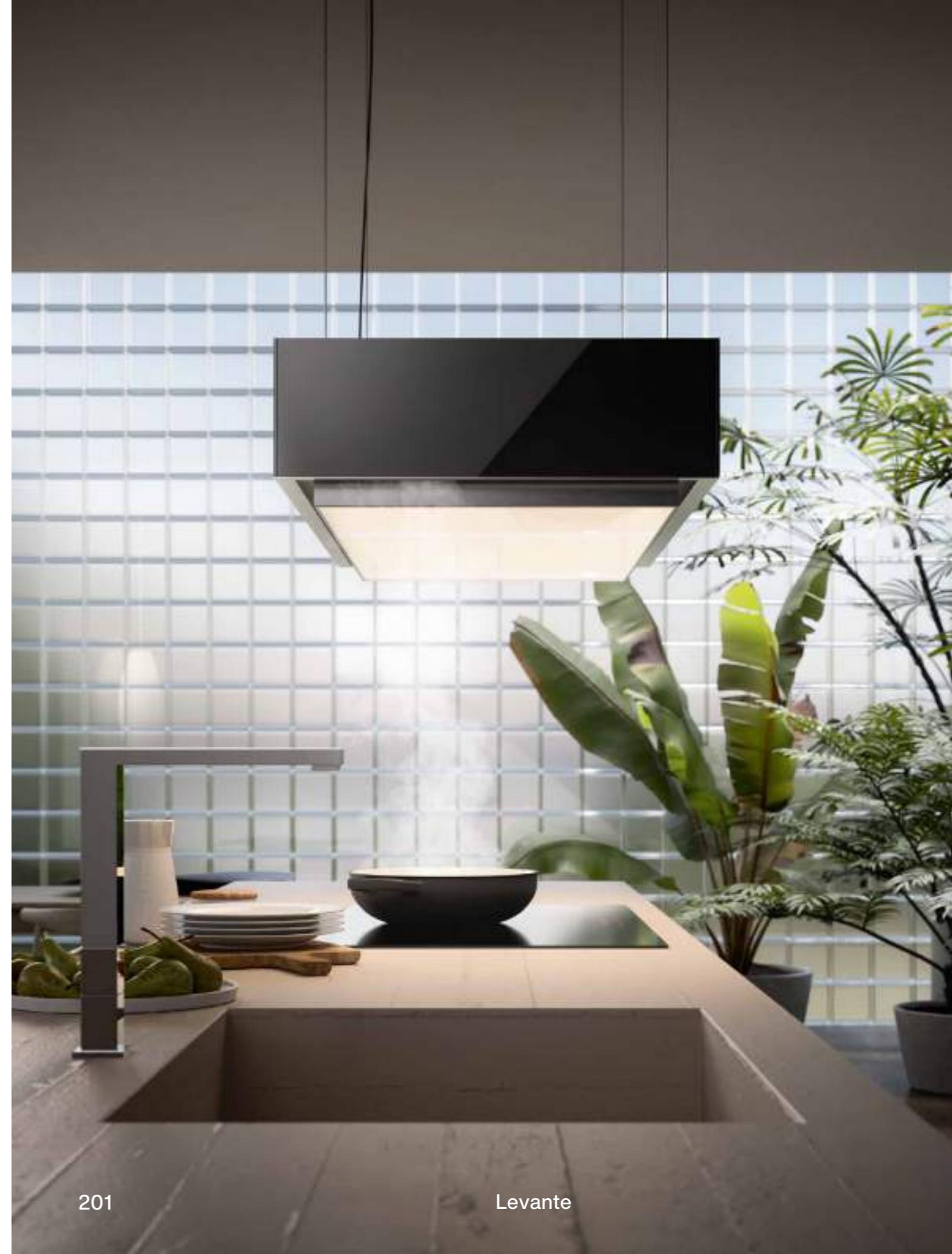
*Glass kit to match the hood

Levante

Design in motion

Levante impresses not only due to its stylishly rigorous design, but even more so because of the way it moves, creating a dramatic visual effect in the kitchen. Thanks to its motorised Up/Down lift system, the hood can be lowered to the desired position and later repositioned in the ceiling. A steel panel with backing illuminated with Dynamic Light technology, which

guarantees optimal lighting and varying light tone, is housed in a sophisticated white, black or graphite finished rectangular glass structure. Equipped with exclusive Circle.Tech technology, Levante guarantees homogeneous, silent suction and high filtration efficiency, thanks to its exclusive Carbon.Zeo filter.





Graphite



White



Black

Levante

Design Falmec Lab

Installation

Island

Function

Filtering

Dimensions

120 cm

Materials/Finishes

Tempered glass black/white
Satin tempered glass graphite



Features

Perimeter suction

Up/Down lift system with eight adjustment
Circle.Tech technology with Carbon.Zeo Filters

Control

Remote control included
Dialogue system

Speed

3 + boost

Sound level

Min. speed 48 dB(A)
Max. speed 60 dB(A)

Motor

600 m³/h
Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

Lighting

Diffuse illumination
Dynamic Light (2700K - 5600K)
LED 50 W (2700K - 5600K)

Voltage/Frequency

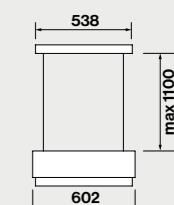
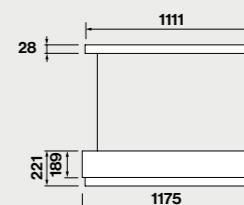
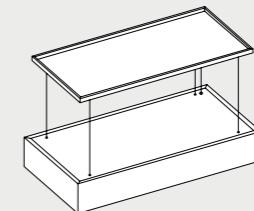
220-240V ~ 50-60Hz

Worktop minimum distance

Induction 52 cm / Gas 65 cm

Net Weight

71 kg



Code

Description

8034122476933

Levante - Island - 120 cm - Black - 600 m³/h

8034122477664

Levante - Island - 120 cm - Graphite - 600 m³/h

8034122477183

Levante - Island - 120 cm - White - 600 m³/h

Accessories

KACL.944 Carbon.Zeo spare filter kit for Circle.Tech hoods

Vetra

Creative geometry

A minimal form suspended in the kitchen, in which metal joins glass to create a sophisticated play of light, Vetra's design is characterised by geometric shapes. In fact, light is diffused via an illuminated perimeter line, creating a pleasant, functional and ambient lighting effect.



Vetra incorporates exclusive Circle.Tech technology, guaranteeing maximum effectiveness in extracting cooking odours. A glass frame containing symbols corresponding to its various functions facilitates hood operation.





Vetra

Design Saggia - Sommella



Installation

Island

Function

Filtering

Dimensions

120 cm

Materials/Finishes

Stainless steel (AISI 304) scotch brite

Tempered glass

Painted steel black



Features

Circle.Tech technology with Carbon.Zeo Filters

Control

Electronic control

Remote control included

Dialogue system

Speed

3 + boost

Sound level

Min. speed 48 dB(A)

Max. speed 60 dB(A)

Motor

600 m³/h

Filters

Metallic grease filter, removable and washable

Combined Carbon.Zeo filter, regenable

Lighting

Perimeter Led Lighting

84 W (5500K)

Voltage/Frequency

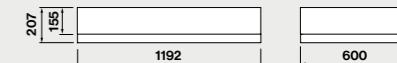
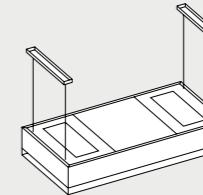
220-240V ~ 50-60Hz

Worktop minimum distance

Induction 52 cm / Gas 57 cm

Net Weight

41 kg



Code

Description

8034122478340

Vetra - Island - 120 cm - Black - 600 m³/h

8034122476797

Vetra - Island - 120 cm - Inox - 600 m³/h

Accessories

Carbon.Zeo spare filter kit for Circle.Tech hoods

KACL.944

Kit cables: adjustable up to 340 cm

KACL.144



Soffio

The magic of glass

A fascinating meeting of craftsmanship and technology, Soffio stands out thanks to its hand-blown white satin glass shell - recalling the millenary Murano glass blowing tradition - , which is mounted between two metal rings. The result is a suspended form in which hood

and lamp merge to create a unique and iconic product that not only has an exciting design, but that also offers high performance. Exclusive Circle.Tech technology ensures effective suction, elimination of odours and silent operation.





Soffio

Design Falmec Lab



Installation

Island

Function

Filtering

Dimensions

54 cm

Materials/Finishes

Handmade blown glass white



Features

Perimeter suction with tempered glass panel
Circle.Tech technology with Carbon.Zeo Filters

Control

Remote control (optional)
Rotary Switch
Dialogue system

Speed

3 + boost

Sound level

Min. speed 48 dB(A)
Max. speed 60 dB(A)

Motor

600 m³/h

Filters

Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

Lighting

LED ambient light
Led 4x1,2 W - 4200 K

Voltage/Frequency

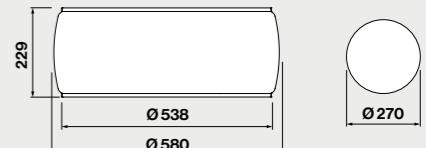
220-240V ~ 50-60Hz

Worktop minimum distance

Induction 52 cm / Gas 56 cm

Net Weight

21 kg



White painted ceiling
support: adjustable
rods from 44 to 110 cm
included

Code

Description

8034122476735 Soffio - Island - 58 cm - White satin glass - 600 m³/h

Accessories

Cables adjustable up to 340 cm

KACL.143

Carbon.Zeo spare filter kit for Circle.Tech hoods

KACL.944

Remote control

105080053

Vogue

Air and light in harmony

Vogue traces a sinuous presence of light and matter in the kitchen with the iconic, elegant style of its circular, harmonious shape. This Circle.Tech model is a sophisticated hybrid of hood and lamp, designed to bring air and light together in complete harmony. A two-tone finish enhances its elegance, contrasting the interior and exterior,

while its glass dome is lit by a dynamic light. Its large dimensions allow for an equally large suction capacity - thanks to Circle.Tech technology - making it the absolute protagonist of your kitchen, while maintaining an innate lightness and adaptability to different situations.





Iron gray



White

Vogue

Design Emo Design



Installation

Island

Function

Filtering

Dimensions

88 cm

Materials/Finishes

Painted steel white/green/iron grey



Control

Remote control (optional)
Rotary Switch
Dialogue system

Speed

3 + boost

Sound level

Min. speed 47 dB(A)
Max. speed 60 dB(A)

Motor

600 m³/h

Filters

Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

Lighting

Dynamic Light (2700K - 5600K)
Led 4x1,2 W - 2700 K / 5600 K

Voltage/Frequency

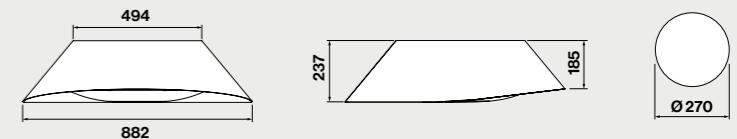
220-240V ~ 50-60Hz

Worktop minimum distance

Induction 52 cm / Gas 53 cm

Net Weight

26 kg



Ceiling bracket painted
to match: adjustable
rods from 44 to 110 cm
included

Code

Description

8034122478319 Vogue - Island - 88 cm - Green - 600 m³/h

8034122478326 Vogue - Island - 88 cm - Iron grey - 600 m³/h

8034122478302 Vogue - Island - 88 cm - White - 600 m³/h

Accessories

KACL143 Cables adjustable up to 340 cm

KACL944 Carbon.Zeo spare filter kit for Circle.Tech hoods

105080053 Remote control



Sophie

Seductive beauty

An iconic design item par excellence, with its sinuous shapes, Sophie fits into the kitchen environment with a touch of elegance, due to a combination of an illuminated convex glass panel and contrasting metal hood body that is available in a range of stylish finishes such as brass, copper or pewter. Dynamic LED Light technology allows

you to modulate light tone in order to create warmer or cooler atmospheres. Our Circle.Tech filtering system guarantees excellent efficiency and, at the same time, extremely low noise levels, improving your comfort at home. This hood can also be paired with our Sophie Lamp lighting element for a perfectly matching kitchen.

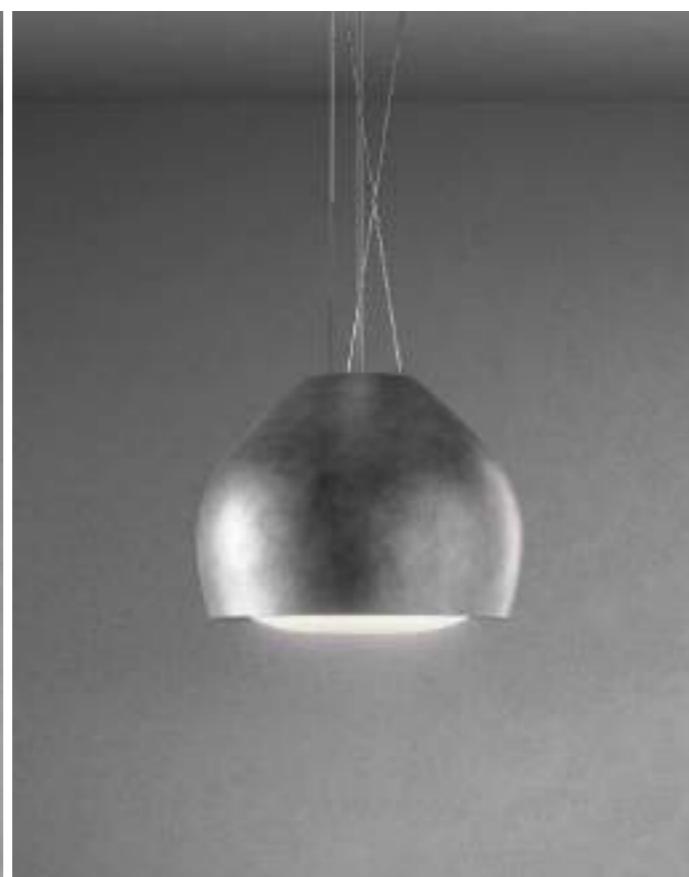




Anthracite



Worn copper



Pewter

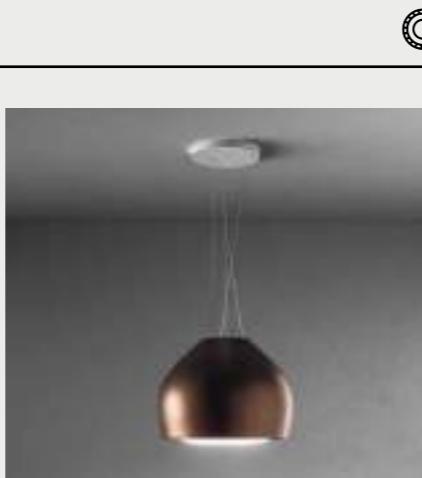


White

Sophie

Design Emo Design

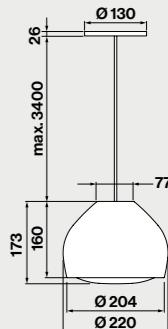
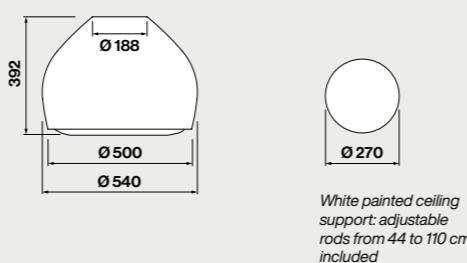
Installation	Island
Function	Filtering
Dimensions	54 cm
Materials/Finishes	Painted steel worn copper/white/worn brass/anthracite/pewter
Features	Perimeter suction with tempered glass panel Circle.Tech technology with Carbon.Zeo Filters
Control	Remote control (optional) Rotary Switch Dialogue system
Speed	3 + boost
Sound level	Min. speed 47 dB(A) Max. speed 60 dB(A)
Motor	600 m ³ /h
Filters	Metallic grease filter, removable and washable Combined Carbon.Zeo filter, regenable
Lighting	Dynamic Light Strip Led - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 53 cm
Net Weight	21 kg



Sophie Lamp

Design Emo Design

Installation	Island
Dimensions	22 cm
Materials / Finishes	Painted steel worn copper/white/worn brass/anthracite/pewter
Lighting	Strip Led - 5600 K



Code	Description
8034122358048	Sophie - Island - 54 cm - Anthracite - 600 m ³ /h
8034122476773	Sophie - Island - 54 cm - Pewter - 600 m ³ /h
8034122358031	Sophie - Island - 54 cm - White - 600 m ³ /h
8034122476759	Sophie - Island - 54 cm - Worn Brass - 600 m ³ /h
8034122476872	Sophie - Island - 54 cm - Worn copper - 600 m ³ /h
Accessories	
KACL.143	Cables adjustable up to 340 cm
KACL.944	Carbon.Zeo spare filter kit for Circle.Tech hoods
KACL.162#J4F	ø 22 cm lamp, Anthracite
KACL.162#V4F	ø 22 cm lamp, Pewter
KACL.162#B4F	ø 22 cm lamp, White
KACL.162#E4F	ø 22 cm lamp, Worn Brass
KACL.162#A4F	ø 22 cm lamp, Worn Copper
105080053	Remote control

Code	Description
KACL.162#J4F	Sophie - ø 22 cm lamp, Anthracite
KACL.162#V4F	Sophie - ø 22 cm lamp, Pewter
KACL.162#B4F	Sophie - ø 22 cm lamp, White
KACL.162#E4F	Sophie - ø 22 cm lamp, Worn Brass
KACL.162#A4F	Sophie - ø 22 cm lamp, Worn Copper



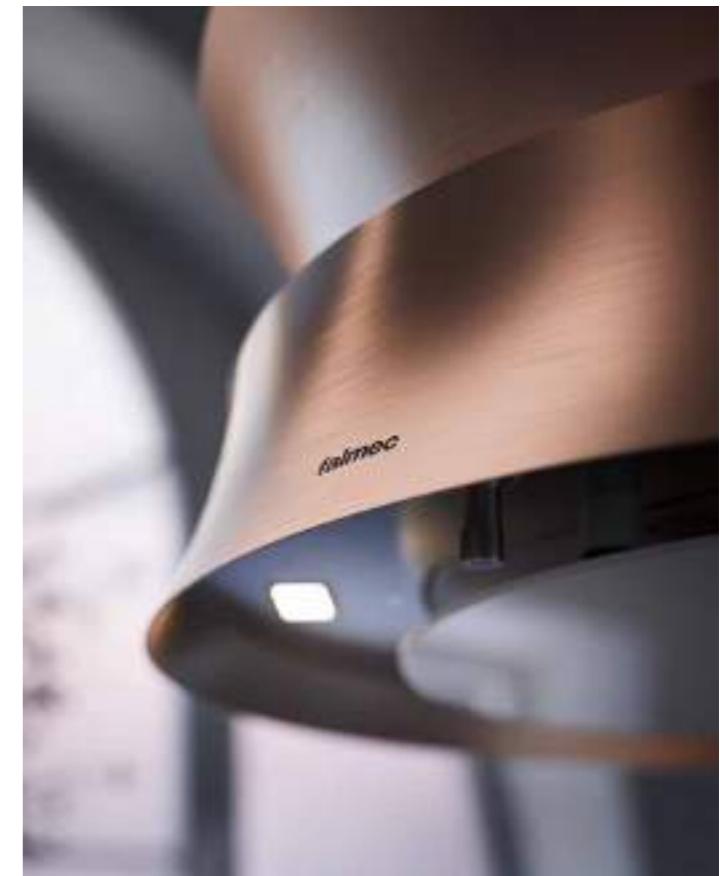
Dama

Revolutionary design

It may look like a stylish oversized hanging lamp but Dama is at its best when extracting, thanks to Circle.Tech technology, which uses materials of natural origin, such as zeolite and activated carbon, for maximum effectiveness when retaining odours. Available in various metal finishes, including copper and painted steel,

this hood has a characteristic streamlined design, and is embellished with an atmospheric LED light.

A unique synthesis of function and emotion, Dama is the result of Falmec's research into achieving exceptional results regarding suction, filtration and silence, combined with an original approach to design.





Inox



Gunmetal



White



Copper

Dama

Design Emo Design

**Installation**

Island

Function

Filtering

Dimensions

60 cm

Materials/Finishes

Painted steel white/gunmetal

Stainless steel scotch brite

Copper

**Features**Perimeter suction with tempered glass panel
Circle.Tech technology with Carbon.Zeo Filters**Control**Remote control (optional)
Rotary Switch
Dialogue system **Speed**

3 + boost

Sound levelMin. speed 48 dB(A)
Max. speed 60 dB(A)**Motor**

600 m³/h

FiltersMetallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable**Lighting**LED ambient light
Led 4x1,2 W - 4200 K**Voltage/Frequency**

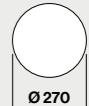
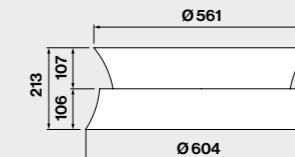
220-240V ~ 50-60Hz

Worktop minimum distance

Induction 52 cm / Gas 56 cm

Net Weight

21 kg

White painted ceiling
support: adjustable
rods from 44 to 110 cm
included**Code****Description**

8034122476728 Dama - Island - 60 cm - Copper - 600 m3/h

8034122476704 Dama - Island - 60 cm - Gunmetal - 600 m3/h

8034122476889 Dama - Island - 60 cm - Inox - 600 m3/h

8034122357997 Dama - Island - 60 cm - White - 600 m3/h

Accessories

KACL.944 Carbon.Zeo spare filter kit for Circle.Tech hoods

KACL.143 Cables adjustable up to 340 cm

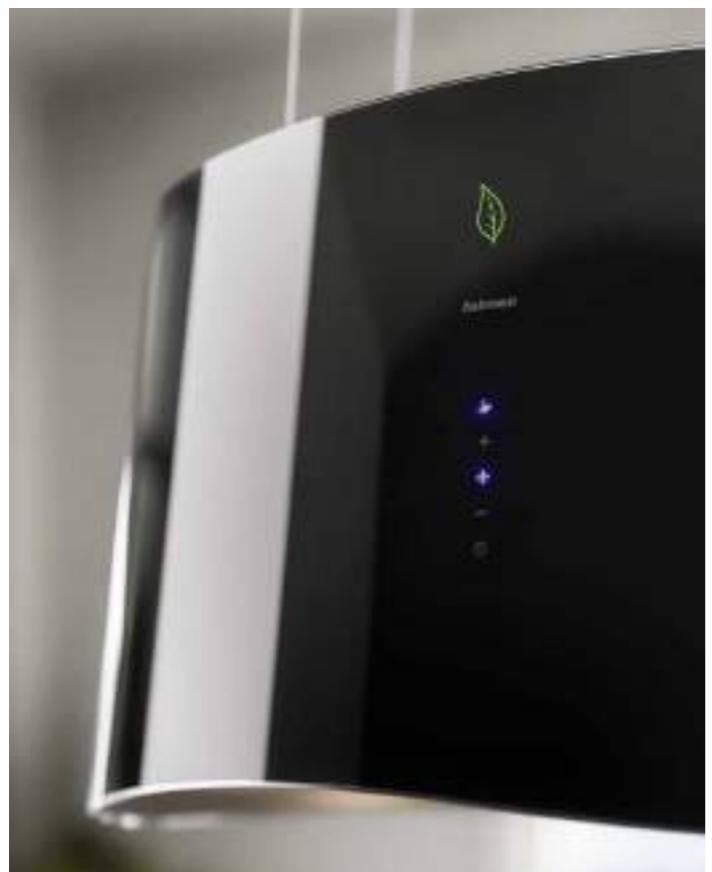
105080053 Remote control

Mare E.ion

Atmosphere of well-being

With its soft, elegant design Mare E.ion fits discreetly into the kitchen environment. Its sinuous white or black glass structure encloses exclusive E.ion System technology that constantly monitors the air you breathe in the kitchen via a special leaf-shaped display, which changes colour according to the environment's air purity.

Thanks to controlled bipolar ionisation, Mare E.ion not only neutralises odours, but also reproduces the characteristics of the air of uncontaminated environments. A sea breeze, which can have a positive effect on people's well-being. Silently working in automatic mode, it restores and maintains a healthy, natural environment.



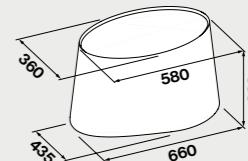


Mare E.ion

Design Pareschi - atelierP



Installation	Island
Function	Filtering
Dimensions	66 cm
Materials/Finishes	Glass white/black
	 
Features	Perimeter suction Ionising system for air purification
Control	Touch control + leaf sensor
Speed	3 + boost
Sound level	Min. speed 56 dB(A) Max. speed 63 dB(A)
Motor	450 m ³ /h
Filters	Top filter, removable and washable Combined Carbon.Zeo filter, regenable
Lighting	LED lighting Led 4x1,2 W - 3200 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 60 cm
Net Weight	29 kg



White painted ceiling
support: adjustable
rods from 44 to 110 cm
included

Code	Description
8034122347004	Mare E.ion - Island - 66 cm - Black - 450 m3/h
8034122346991	Mare E.ion - Island - 66 cm - White - 450 m3/h
Accessories	
KACL140	Adjustable up to 240 cm steel wire rope
101078810	Carbon.Zeo filters



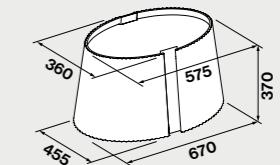
Marilyn E.ion

Design Pareschi - atelierP



Installation	Island
Function	Filtering
Dimensions	67 cm
Materials/Finishes	Ceramic white

Features	Perimeter suction Ionising system for air purification
Control	Touch control + leaf sensor
Speed	3
Sound level	Min. speed 56 dB(A) Max. speed 63 dB(A)
Motor	450 m ³ /h
Filters	Top filter, removable and washable Combined Carbon.Zeo filter, regenable
Lighting	LED lighting Led 4x1,2 W - 3200 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 60 cm
Net Weight	33 kg



White painted ceiling
support: adjustable
rods from 44 to 110 cm
included

Code	Description
8034122346977	Marilyn E.ion - Marilyn E.ion - Island - 67 cm - White - 450 m ³ /h
Accessories	
KACL.140	Adjustable up to 240 cm steel wire rope
101078810	Carbon.Zeo filters

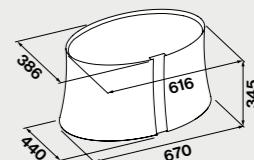


Zephiro E.ion

Design Emo Design



Installation	Island
Function	Filtering
Dimensions	67 cm
Materials/Finishes	Satin glass white
Features	Perimeter suction Ionising system for air purification
Control	Touch control + leaf sensor
Speed	3 + boost
Sound level	Min. speed 56 dB(A) Max. speed 63 dB(A)
Motor	450 m ³ /h
Filters	Top filter, removable and washable Combined Carbon.Zeo filter, regenable
Lighting	LED lighting Led 4x1,2 W - 3200 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 60 cm
Net Weight	32 kg



White painted ceiling
support: adjustable
rods from 44 to 110 cm
included

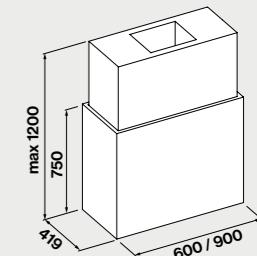
Code	Description
8034122347073	Zephiro E.ion - Island - 67 cm - White - 450 m ³ /h
Accessories	
KACL140	Adjustable up to 240 cm steel wire rope
101078810	Carbon.Zeo filters



Laguna

Design Falmec Lab

Installation	Island
Function	Extracting/Filtering
Dimensions	60 cm/90 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite Glass black/white
Features	Perimeter suction
Control	Electronic control
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 61 dB(A)
Motor	800 m³/h
Filters	Metallic grease filter, removable and washable Charcoal filter
Lighting	LED lighting Led 4x1,2 W - 3200 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 60 cm
Net Weight	30/38 kg
Energy class	B



Code	Description
8034122349367	Laguna - Island - 60 cm - Inox - 800 m³/h
8034122349374	Laguna - Island - 90 cm - Inox - 800 m³/h
Accessories	
KACL.887#N	Black glass - Island 60 cm
KACL.888#N	Black glass - Island 90 cm
KACL.887#F	White glass - Island 60 cm
KACL.888#F	White glass - Island 90 cm
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)



Wall / Island

With their linear, geometric shapes these hoods seamlessly fit into any space and furnishing context. They guarantee excellent results in terms of odour elimination as well as improvement of kitchen air quality, and are available in either wall or island versions.

Many of the models in this category are available with ultra-quiet NRS technology, providing exceptional levels of comfort in the kitchen.



Plane

Functionality meets aesthetics

Plane is characterised by clean shapes and useful features: a hood designed to suit a range of environments. Plane's value lies in its perfectly constructed details: an object that combines functionality with a clean, minimal design and that is available in various finishes. A perimeter suction panel not only guarantees stylistic precision, but also improved suction performance

and ease of maintenance. The cooking area is excellently illuminated by LED strips equipped with dynamic, dimmable lighting in order to create the right atmosphere at all times. This is combined with Falmec's exclusive innovations, thus improving quality of life in the kitchen: from its absolutely silent NRS system, to the No Drop anti-condensation system.



White

Black



Plane

Design Falmec Lab

Installation	Island/Wall
Function	Extracting/Filtering
Dimensions	90 cm/120 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite Painted steel white/black



Features Perimeter suction

Control Electronic control
Remote control (optional)
Dialogue system

Speed 3 + boost

Sound level Min. speed 51 dB(A)
Max. speed 66 dB(A)

Motor 800 m³/h

Filters Metallic grease filter, removable and washable
Combined regenerable Carbon.Zeo filter (optional)

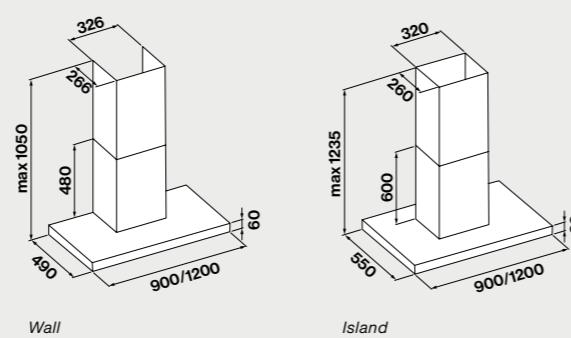
Lighting Dimmable lighting
Dynamic Light (2700K - 5600K)
Strip Led - 2700 K / 5600 K

Voltage/Frequency 220-240V ~ 50-60Hz

Worktop minimum distance Induction 52 cm / Gas 60 cm

Net Weight Wall 23/27 kg
Island 33/37 kg

Energy class Wall A
Island B



Code	Description
8034122367132	Plane - Plus - Wall - 90 cm - Black - 800 m3/h
8034122367125	Plane - Plus - Wall - 90 cm - Inox - 800 m3/h
8034122367118	Plane - Plus - Wall - 90 cm - White - 800 m3/h
8034122367095	Plane - Plus - Wall - 120 cm - Black - 800 m3/h
8034122367088	Plane - Plus - Wall - 120 cm - Inox - 800 m3/h
8034122367071	Plane - Plus - Wall - 120 cm - White - 800 m3/h
8034122367064	Plane - Plus - Island - 90 cm - Black - 800 m3/h
8034122367057	Plane - Plus - Island - 90 cm - Inox - 800 m3/h
8034122367040	Plane - Plus - Island - 90 cm - White - 800 m3/h
8034122367033	Plane - Plus - Island - 120 cm - Black - 800 m3/h
8034122367026	Plane - Plus - Island - 120 cm - Inox - 800 m3/h
8034122367019	Plane - Plus - Island - 120 cm - White - 800 m3/h
Accessories	
KACL.1039	Carbon.Zeo filter
KACL.557#N	Extension H1200 Island - Black
KACL.557#I	Extension H1200 Island - Inox
KACL.557#B	Extension H1200 Island - White
KACL.1032#NF	Extension H700 Wall - Black
KACL.1032#IF	Extension H700 Wall - Inox
KACL.1032#BF	Extension H700 Wall - White
KACL.1033#NF	Extension H960 Wall - Black
KACL.1033#IF	Extension H960 Wall - Inox
KACL.1033#BF	Extension H960 Wall - White
KACL.865	Air flow conveyor for re-circulation version (Wall)
KACL.866	Air flow conveyor for re-circulation versions (Island)
105080053	Remote control

Plane NRS

Design Falmec Lab

Installation	Island/Wall
Function	Extracting/Filtering
Dimensions	Wall 90 cm/120 cm Island 90 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite Painted steel black



Features Perimeter suction
NRS technology for a quieter kitchen

Control Electronic control
Remote control (optional)
Dialogue system

Speed 3 + boost

Sound level Min. speed 38 dB(A)
Max. speed 50 dB(A)

Motor 800 m³/h

Filters Metallic grease filter, removable and washable
Combined regenerable Carbon.Zeo filter (optional)

Lighting Dimmable lighting
Dynamic Light
Strip Led - 2700 K / 5600 K

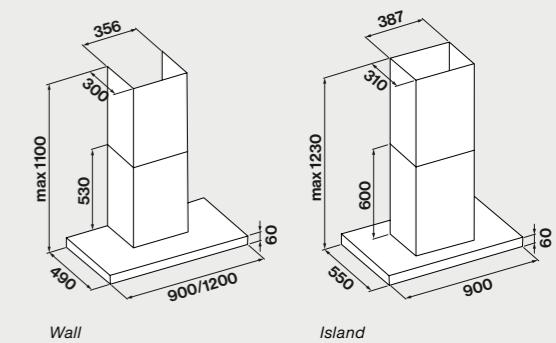
Voltage/Frequency 220-240V ~ 50-60Hz

Worktop minimum distance Induction 52 cm / Gas 60 cm

Net Weight Wall 34/36 kg
Island 42 kg

Energy class A

Code	Description
8034122367330	Plane NRS - Plus - Island - 90 cm - Black - 800 m3/h
8034122367323	Plane NRS - Plus - Island - 90 cm - Inox - 800 m3/h
8034122367378	Plane NRS - Plus - Wall - 90 cm - Black - 800 m3/h
8034122367361	Plane NRS - Plus - Wall - 90 cm - Inox - 800 m3/h
8034122367354	Plane NRS - Plus - Wall - 120 cm - Black - 800 m3/h
8034122367347	Plane NRS - Plus - Wall - 120 cm - Inox - 800 m3/h
Accessories	
KACL.1039	Carbon.Zeo Microtech filter
KACL.572#N	Extension H1200 Island - Black
KACL.572#I	Extension H1200 Island - Inox
KACL.570#I	Extension H700 Wall - Inox
KACL.571#N	Extension H960 Wall - Black
KACL.571#I	Extension H960 Wall - Inox
KACL.400	Silent / Conveyor NRS
105080053	Remote control





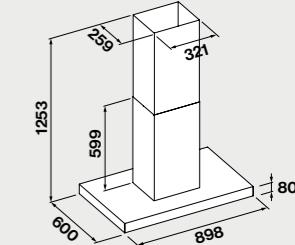
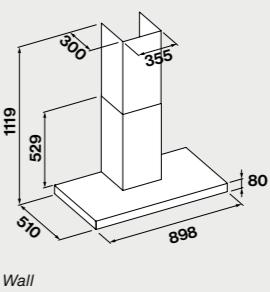
Plane No-Drop

Design Falmec Lab

Installation	Island/Wall
Function	Extracting/Filtering
Dimensions	Island 90 cm Wall 90 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite



Features	Liquid collector No-Drop System anti-condensation patented technology
Control	Electronic control
Sound level	Min. speed 49 dB(A) Max. speed 62 dB(A)
Motor	800 m ³ /h
Filters	Combined regenerable Carbon.Zeo filter (optional) Anti-condensation no-drop filter in technopolymer
Lighting	LED lighting LED Strip (3000K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	Island 35 kg Wall 25 kg
Energy class	B



Wall

Island

Code	Description
8034122362571	Plane No-Drop - Wall - 90 cm - Inox - 800 m3/h
8034122362557	Plane No-Drop - Island - 90 cm - Inox - 800 m3/h
Accessories	
KACL.1039	Carbon.Zeo filter
KACL.570#I	Extension H700 Wall - Inox
KACL.571#I	Extension H960 Wall - Inox
KACL.557#I	Extension H1200 Island - Inox
KACL.865	Air flow conveyor for re-circulation version (Wall)
KACL.866	Air flow conveyor for re-circulation versions (Island)
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)

Lumina NRS

Refined details

Falmec's attention to detail and construction capacity is best expressed by Lumina NRS, as is underlined by its steel front frame with perfectly fitted glass panel: a highly prized construction detail that is available in various finishes. With perimeter suction, this hood's glass front also features a distinctive line of light,

which not only adds further charm, but also helps to create evocative atmospheres in your kitchen. Lastly, Lumina is equipped with our Silence NRS (Noise Reduction System) technology, for an absolutely silent kitchen environment.



White

Black



Lumina NRS

Design Falmec Lab



Installation

Island/Wall

Function

Extracting/Filtering

Dimensions

Wall 90 cm/120 cm
Island 90 cm

Materials/Finishes

Stainless steel (AISI 304) scotch brite
Glass stainless steel/black/white



Features

NRS technology for a quieter kitchen

Control

Touch control + 24 h function

Speed

3 + boost

Sound level

Min. speed 37 dB(A)
Max. speed 46 dB(A)

Motor

800 m³/h

Filters

Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

Lighting

White neon ambient light
Wall 90 cm: Neon 1x21 W
Wall 120 cm: Neon 1x28 W
Island 90 cm: Neon 2x21 W

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

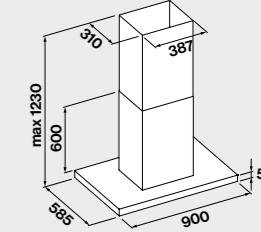
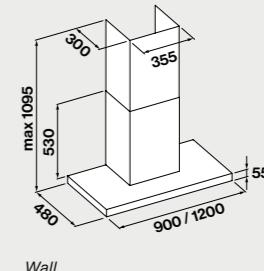
Induction 52 cm / Gas 65 cm

Net Weight

Wall 36/41 kg
Island 45 kg

Energy class

Wall B
Island C



Code

Description

8034122348162 Lumina NRS - Wall - 90 cm - Black - 800 m3/h

8034122344898 Lumina NRS - Wall - 90 cm - Inox - 800 m3/h

8034122348148 Lumina NRS - Wall - 120 cm - Black - 800 m3/h

8034122344881 Lumina NRS - Wall - 120 cm - Inox - 800 m3/h

8034122348124 Lumina NRS - Island - 90 cm - Black - 800 m3/h

8034122344874 Lumina NRS - Island - 90 cm - Inox - 800 m3/h

8034122348117 Lumina NRS - Island - 90 cm - White - 800 m3/h

Accessories

Carbon.Zeo filter

KACL.1039 Extension H700 Wall - Inox

KACL.571#I Extension H960 Wall - Inox

KACL.572#I Extension H1200 Island - Inox

KACL.400 Silent / Conveyor NRS

KACL.815 Protective cleaning cloths for stainless steel (box 10 pcs)

Lumen

Timeless design

One of Falmec's most famous models, with its sleek, technical and ever fashionable design, as well as distinctive visible steel filter, Lumen continues to stand the test of time. An illuminated line on its front provides your kitchen with a pleasant lighting effect.

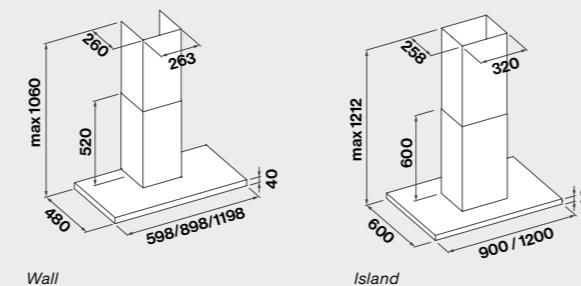
A powerful motor, with electronic push-button panel, guarantees excellent suction performance. In addition, the exclusive NRS (Noise Reduction System) technology equipped version of this hood reduces noise to an absolute minimum.



Lumen

Design Falmec Lab

Installation	Island/Wall
Function	Extracting/Filtering
Dimensions	Wall 60 cm/90 cm/120 cm Island 90 cm/120 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite
Control	
Speed	Electronic control Remote control (optional) Dialogue system 
Sound level	3 + boost Min. speed 49 dB(A) Max. speed 62 dB(A)
Motor	800 m ³ /h
Filters	Top filter, removable and washable Charcoal filter
Lighting	LED lighting Strip led (4000K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	Wall 17/19/23 kg Island 31/35 kg
Energy class	Wall B/C Island C

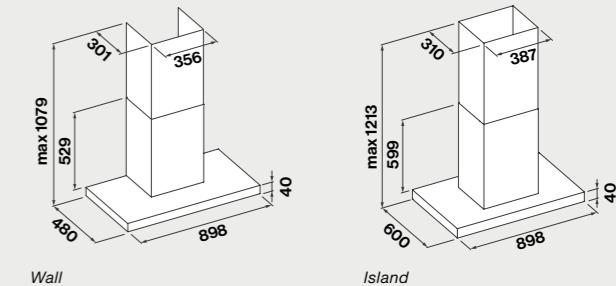


Code	Description
8034122324289	Lumen - Wall - 60 cm - Inox - 800 m3/h
8034122324876	Lumen - Wall - 90 cm - Inox - 800 m3/h
8034122323824	Lumen - Wall - 120 cm - Inox - 800 m3/h
8034122323336	Lumen - Island - 90 cm - Inox - 800 m3/h
8034122322872	Lumen - Island - 120 cm - Inox - 800 m3/h
Accessories	
KACL.510#I	Extension H700 Wall - Inox
KACL.512#I	Extension H960 Wall - Inox
KACL.557#I	Extension H1200 Island - Inox
KACL.864	Air flow conveyor for re-circulation version (Wall)
KACL.866	Air flow conveyor for re-circulation versions (Island)
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)
105080053	Remote control

Lumen NRS

Design Falmec Lab

Installation	Island/Wall
Function	Extracting/Filtering
Dimensions	Island 90 cm Wall 90 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite
Control	
Speed	NRS technology for a quieter kitchen Electronic control Remote control (optional) Dialogue system 
Sound level	3 + boost Min. speed 37 dB(A) Max. speed 46 dB(A)
Motor	800 m ³ /h
Filters	Top filter, removable and washable Combined regenerable Carbon.Zeo filter (optional)
Lighting	LED lighting Strip led (4000K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	Island 40 kg Wall 30 kg
Energy class	Island B Wall B



Code	Description
8034122362922	Lumen NRS - Wall - 90 cm - Inox - 800 m3/h
8034122362915	Lumen NRS - Island - 90 cm - Inox - 800 m3/h
Accessories	
KACL.1039	Carbon.Zeo filter
KACL.570#I	Extension H700 Wall - Inox
KACL.571#I	Extension H960 Wall - Inox
KACL.400	Silent / Conveyor NRS
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)
105080053	Remote control



Luce

Design Falmec Lab

Installation

Island/Wall

Function

Extracting/Filtering

Dimensions

Wall 90 cm
Island 90 cm

Materials/Finishes

Stainless steel (AISI 304) scotch brite
Glass black



Control

Touch control + 24 h function

Speed

3 + boost

Sound level

Min. speed 49 dB(A)
Max. speed 62 dB(A)

Motor

800 m³/h

Filters

Top filter, removable and washable
Charcoal filter

Lighting

Neon lighting
Wall 90 cm: Neon 1x21 W
Island 90 cm: Neon 2x21 W

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

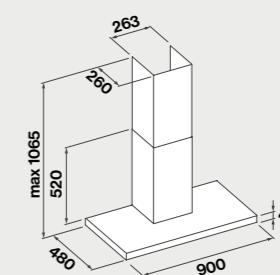
Induction 52 cm / Gas 63 cm

Net Weight

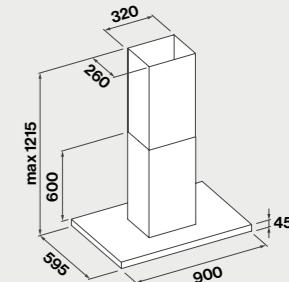
Wall 21 kg
Island 32 kg

Energy class

Wall B
Island C



Wall



Island

Code

Description

8034122348261

Luce - Wall - 90 cm - Black - 800 m³/h

8034122348247

Luce - Island - 90 cm - Black - 800 m³/h

Accessories

KACL.510#I

Extension H700 Wall - Inox

KACL.512#I

Extension H960 Wall - Inox

KACL.557#I

Extension H1200 Island - Inox

KACL.864

Air flow conveyor for re-circulation version (Wall)

KACL.866

Air flow conveyor for re-circulation versions (Island)

KACL.815

Protective cleaning cloths for stainless steel (box 10 pcs)

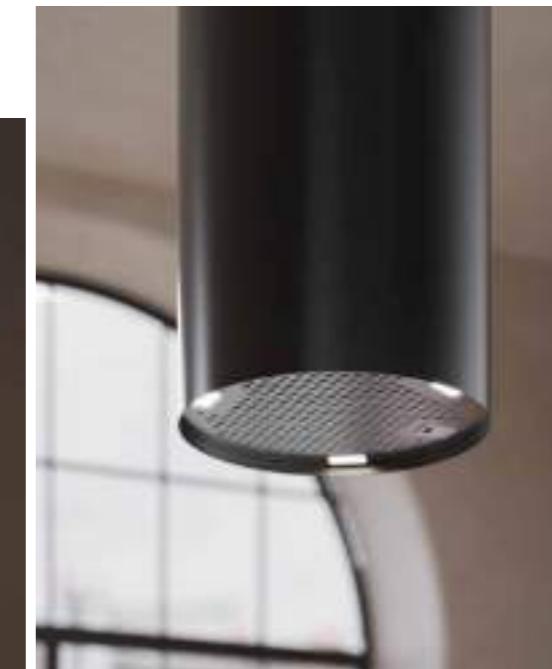


Polar

Architectural charm

With its clean, minimal design, Polar stands out due to its column shape - an integral part of its structure - and, thanks to various available finishes, it is suited to a range of environments. It can also be installed either on the wall or as an island,

thus providing absolute freedom when designing your kitchen. Polar's lower part features a characteristic visible steel filter: a detail that gives it a technological look, recalling professional kitchens.





White



Gold



Black



Copper

Polar

Design Falmec Lab

Installation

Island/Wall

Function

Extracting/Filtering

DimensionsIsland 35 cm
Wall 35 cm**Materials/Finishes**Painted steel black/gold/copper/white
Stainless steel (AISI 304) scotch brite**Control**

Electronic control

Speed

3 + boost

Sound levelMin. speed 48 dB(A)
Max. speed 61 dB(A)**Motor**800 m³/h**Filters**Top filter, removable and washable
Charcoal filter**Lighting**LED lighting
Led 3x1,2 W - 3200 K**Voltage/Frequency**

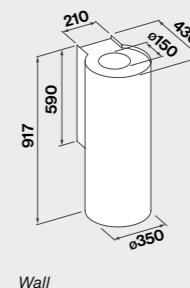
220-240V ~ 50-60Hz

Worktop minimum distance

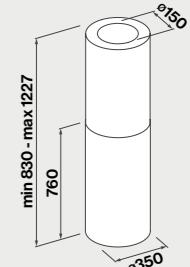
Induction 52 cm / Gas 60 cm

Net WeightIsland 21 kg
Wall 16 kg**Energy class**

B



Wall



Island

Code**Description**8034122354620 Polar - Wall - 35 cm - Black - 800 m³/h8034122361215 Polar - Wall - 35 cm - Copper - 800 m³/h8034122361239 Polar - Wall - 35 cm - Gold - 800 m³/h8034122363202 Polar - Wall - 35 cm - Inox - 800 m³/h8034122342146 Polar - Wall - 35 cm - White - 800 m³/h8034122354613 Polar - Island - 35 cm - Black - 800 m³/h8034122361178 Polar - Island - 35 cm - Copper - 800 m³/h8034122361192 Polar - Island - 35 cm - Gold - 800 m³/h8034122363196 Polar - Island - 35 cm - Inox - 800 m³/h8034122342139 Polar - Island - 35 cm - White - 800 m³/h**Accessories**

103050091 Round charcoal filter Ø170 mm - Type 6

Mira

Essential volumes

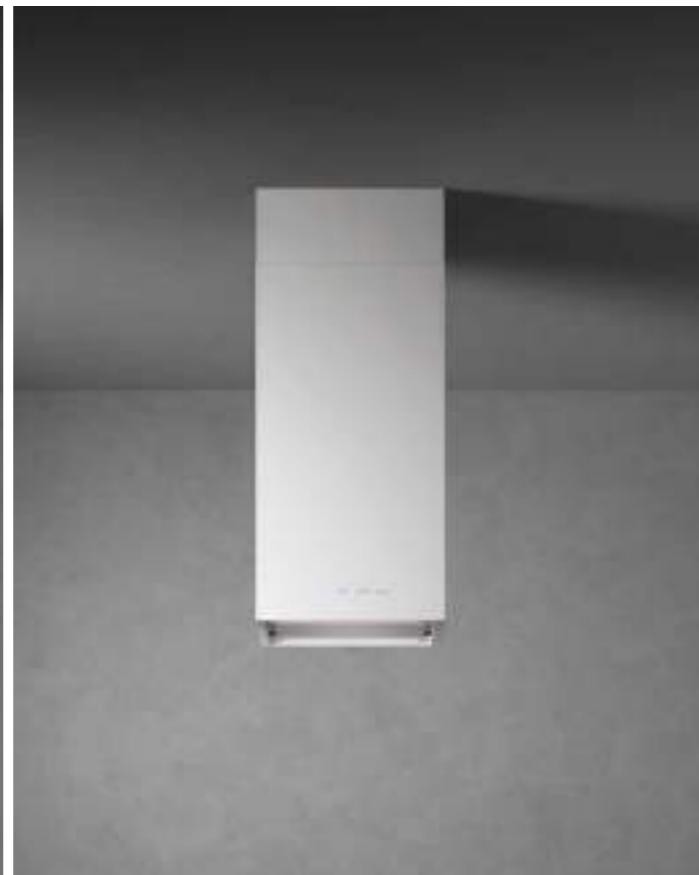
With its geometric lines and monochrome look, the Mira hood is a veritable object of interior design, ideal for the most minimal and rigorously designed kitchens. Available in a range of finishes and different installation options both on the wall or as an island, this versatile

hood fits into any space or interior design project. LED lighting with adjustable brightness and tone gives your kitchen a pleasant atmosphere. What's more, Mira features perimeter suction, which is not only highly effective, but also easy to clean.





Black



White



Inox

Mira

Design Falmec Lab

Installation

Island/Wall

Function

Extracting/Filtering

Dimensions

Island 40 cm
Wall 40 cm

Materials/Finishes

Painted steel white/black
Stainless steel (AISI 304) scotch brite



Features

Perimeter suction

Control

Electronic control

Speed

3 + boost

Sound level

Min. speed 50 dB(A)
Max. speed 61 dB(A)

Motor

800 m³/h

Filters

Metallic grease filter, removable and washable
Charcoal filter (optional)

Lighting

Dimmable lighting
Dynamic Light
Strip LED

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

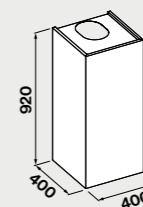
Induction 52 cm / Gas 60 cm

Net Weight

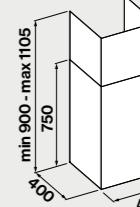
Island 32 kg
Wall 16/19/32 kg

Energy class

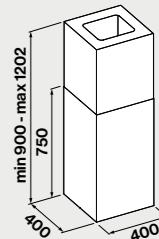
B



Wall



Wall telescopic



Island

Code

Description

8034122368436 Mira - Plus - Wall (Telescopic) - 40 cm - Inox - 800 m3/h

8034122368429 Mira - Plus - Wall - 40 cm - Black - 800 m3/h

8034122368412 Mira - Plus - Wall - 40 cm - Inox - 800 m3/h

8034122368405 Mira - Plus - Wall - 40 cm - White - 800 m3/h

8034122368399 Mira - Plus - Island - 40 cm - Black - 800 m3/h

8034122368382 Mira - Plus - Island - 40 cm - Inox - 800 m3/h

8034122368375 Mira - Plus - Island - 40 cm - White - 800 m3/h

Accessories

Round charcoal filter Ø170 mm - Type 6

KACL.865 Air flow conveyor for re-circulation version (Wall)

KACL.866 Air flow conveyor for re-circulation versions (Island)



Wall hoods

Wall-mounted hoods are traditionally the most common type, and ensure optimal extraction of fumes. Combining functionality and aesthetics, they are distinctive detached elements on the kitchen wall that enrich the space with their characteristic designs and materials. Among our wall hoods, the inclined versions guarantee greater ergonomics thanks to a “vertical” design that reduces the overall bulk of the hood itself.

Cover

Materic beauty

Matter becomes a means of expression with Falmec's Cover hood, its latest wall-mounted extraction solution. In fact, the openable front panel comes in exclusive evocative finishes that are as easy on the eye as they are pleasant to touch. Made of a hand-applied resin and clay compound, these finishes are available in warm earthy

tones such as terracotta and sand, or the intense colours of stone and slate, of which the latter can also be used as a chalkboard. Its sophisticated coating has been specially treated in order to render it not only durable, but also heat and scratch resistant. What's more, it's easy to clean - simply apply a damp cloth.





Ardesia clay



Sand clay



Terracotta clay



Stone clay



Black glass



White glass

Cover

Design Falmec Lab

Installation

Wall

Function

Extracting/Filtering

Dimensions

85 cm

Materials/Finishes

Materic clay slate/terracotta/stone/sand
Glass white/black



Features

Opening frontal

Control

Electronic control
Remote control (optional)
Dialogue system 

Speed

3 + boost

Sound level

Min. speed 45 dB(A)
Max. speed 61 dB(A)

Motor

600 m³/h

Filters

Metallic grease filter, removable and washable
Combined regenerable Carbon.Zeo filter (optional)

Lighting

Dynamic Light
Led 2x1,2 W - 2700 K / 5600 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

Induction 52 cm / Gas 52 cm

Net Weight

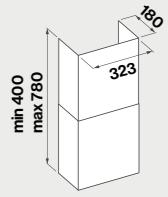
18 kg

Energy class

B



Side view



Optional chimney

Code

Description

8034122363882 Cover - Wall - 85 cm - Ardesia clay - 600 m3/h

8034122363912 Cover - Wall - 85 cm - Sand clay - 600 m3/h

8034122363905 Cover - Wall - 85 cm - Stone clay - 600 m3/h

8034122363899 Cover - Wall - 85 cm - Terracotta clay - 600 m3/h

8034122362823 Cover - Wall - 85 cm - White glass - 600 m3/h

8034122362830 Cover - Wall - 85 cm - Black glass - 600 m3/h

Accessories

Carbon.Zeo filter

KACL.1039 Kit chimney - Black

KCCFN.00#N Kit chimney - White

KCCFN.00#B Remote control

105080053



Fusion

Refined linearity

The Fusion hood has a characteristic elegant minimalism - defining geometric lines and the material effect of frosted glass contrast with a glossy profile, which houses its touch pad controls. Its high-performance 800 m³/h motor guarantees suction efficiency and an openable panel increases cooking vapour and fume extraction capacity.

The lower part of the hood has an LED strip with a dynamic, dimmable light that ensures optimal lighting of the cooking area. Fusion is also available in a filtering version with an exclusive Carbon.Zeo filter, which eliminates odours and moisture, thanks to the natural properties of coal and zeolite.





Fusion

Design Falmec Lab

Installation

Wall

Function

Extracting/Filtering

Dimensions

85 cm

Materials/Finishes

Painted steel black
Satin glass black



Control

Touch control
Remote control (optional)
Dialogue system

Speed

3 + boost

Sound level

Min. speed 49 dB(A)
Max. speed 63 dB(A)

Motor

800 m³/h

Filters

Metallic grease filter, removable and washable
Combined regenerable Carbon.Zeo filter (optional)

Lighting

Dimmable lighting
Dynamic Light
Strip Led 5,8 W - 2700 K / 5600 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

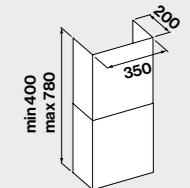
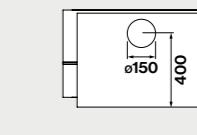
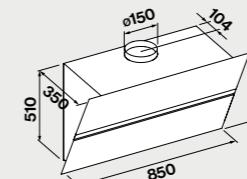
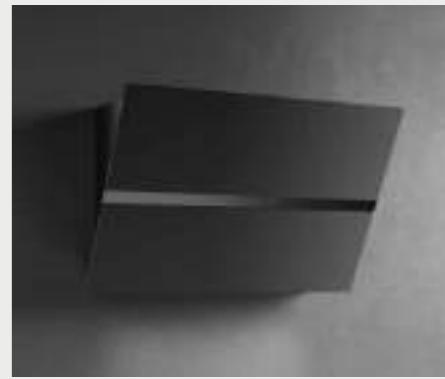
Induction 52 cm / Gas 52 cm

Net Weight

25 kg

Energy class

A



Side view

Rear view

Optional chimney

Code

Description

8034122366241

Fusion - Wall - 85 cm - Black - 800 m³/h

Accessories

Carbon.Zeo filter

KACL.1039

Optional chimney - Black

KCQAN.00#N

Air flow conveyor for re-circulation version (Wall)

KACL.865

Remote control

105080053



Verso

Sophisticated versatility

An inclined hood that is not only in line with the latest design trends, but which is also extremely versatile, Verso is an aesthetic and functional element suitable for any type of kitchen. Made up of two overlapping glass panels through which the fumes pass, it is available in 55 cm or 85 cm versions, as well as in refined glossy white or black finishes.

The upper panel can be opened and adjusted to suit your suction requirements. An 800 m³/h motor guarantees efficient performance over both the front and the lower parts of the hood. The Easy filtering version of Verso was designed with practical installation in mind, while guaranteeing exceptional effectiveness thanks to its exclusive Carbon.Zeo filters.





Verso

Design Falmec Lab

Installation

Wall

Function

Extracting/Filtering

Dimensions

55 cm/85 cm

Materials/Finishes

Glass white/black/grey



Control

Touch control + 24 h function
Remote control (optional)
Dialogue system

Speed

3 + boost

Sound level

Min. speed 50 dB(A)
Max. speed 65 dB(A)

Motor

800 m³/h

Filters

Metallic grease filter, removable and washable
Combined regenerable Carbon.Zeo filter (optional)
Charcoal filter (optional)

Lighting

Dimmable lighting
Dynamic Light
55 cm: Led 2x1,2 W - 2700 K / 5600 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

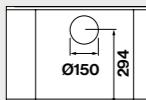
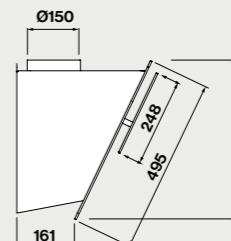
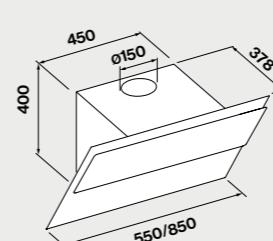
Induction 52 cm / Gas 52 cm

Net Weight

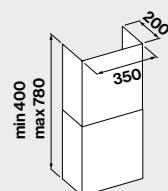
16/19 kg

Energy class

A



Rear view



Optional chimney

Code

Description

8034122368634 Verso - Wall - 55 cm - Black - 800 m3/h

8034122368610 Verso - Wall - 55 cm - Grey - 800 m3/h

8034122368627 Verso - Wall - 55 cm - White - 800 m3/h

8034122368665 Verso - Wall - 85 cm - Black - 800 m3/h

8034122368641 Verso - Wall - 85 cm - Grey - 800 m3/h

8034122368658 Verso - Wall - 85 cm - White - 800 m3/h

Accessories

Chimney - Inox

KCQAN.00#I External Carbon.Zeo filter unit for sloped hoods

KACL.941 External Carbon.Zeo filter unit for sloped hoods (Black)

KCQAN.00#NF Optional chimney - Black

KCQAN.00#B Optional chimney - White

103050091 Round charcoal filter Ø170 mm - Type 6

KACL.865 Air flow conveyor for re-circulation version (Wall)

105080053 Remote control

Verso Easy

Design Falmec Lab

Installation	Wall
Function	Filtering
Dimensions	55 cm/85 cm
Materials/Finishes	Glass white/black



Features
Opening frontal
Double suction area (frontal and lower)

Control
Touch control + 24 h function
Remote control (optional)
Dialogue system

Speed
3 + boost

Sound level
Min. speed 50 dB(A)
Max. speed 65 dB(A)

Motor
800 m³/h

Filters
Metallic grease filter, removable and washable
Combined Carbon.Zeo filter, regenable

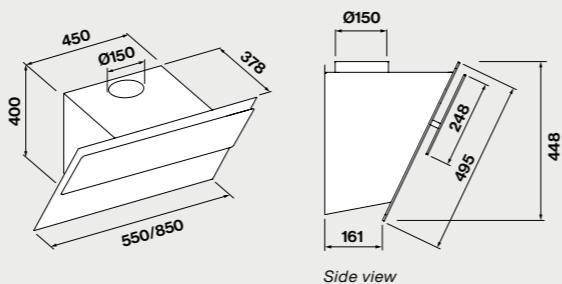
Lighting
Dynamic Light
Led 2x1,2 W - 2700 K / 5600 K

Voltage/Frequency
220-240V ~ 50-60Hz

Worktop minimum distance
Induction 52 cm / Gas 52 cm

Net Weight
15/18 kg

Energy class
A



Code	Description
8034122365626	Verso Easy - Wall - 55 cm - Black - 800 m ³ /h
8034122365619	Verso Easy - Wall - 55 cm - White - 800 m ³ /h
8034122365640	Verso Easy - Wall - 85 cm - Black - 800 m ³ /h
8034122365633	Verso Easy - Wall - 85 cm - White - 800 m ³ /h
Accessories	
KACL.967	Pair of regenerable Carbon.Zeo filters
105080053	Remote control

Verso NRS

Design Falmec Lab

Installation	Wall
Function	Extracting/Filtering
Dimensions	85 cm
Materials/Finishes	Glass white/black



Features
Opening frontal
Double suction area (frontal and lower)

Control
Touch control + 24 h function
NRS technology for a quieter kitchen

Speed
3 + boost

Sound level
Min. speed 37 dB(A)
Max. speed 46 dB(A)

Motor
800 m³/h

Filters
Metallic grease filter, removable and washable

Charcoal filter (optional)

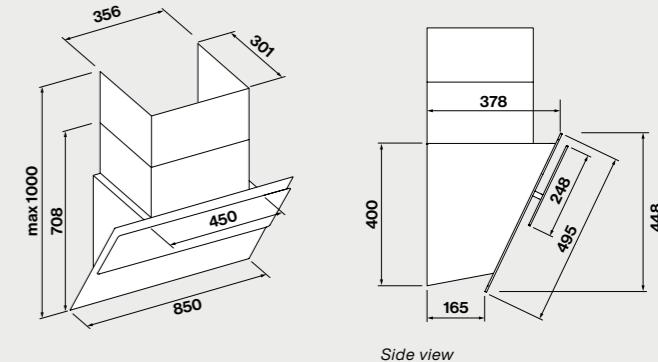
Lighting
Dimmable lighting
Dynamic Light
Led 2x1,2 W - 2700 K / 5600 K

Voltage/Frequency
220-240V ~ 50-60Hz

Worktop minimum distance
Induction 52 cm / Gas 57 cm

Net Weight
33 kg

Energy class
B



Code	Description
8034122360546	Verso NRS - Wall - 85 cm - Black - 800 m ³ /h
8034122360539	Verso NRS - Wall - 85 cm - White - 800 m ³ /h
Accessories	
KACL.571#N	Extension H960 Wall - Black
KACL.571#B	Extension H960 Wall - White
KACL.959	High Performance filter
KACL.400	Silent / Conveyor NRS

Tab

Nordic evocations

The soft and minimal shapes of our Tab hood were inspired by Scandinavian design. The front panel, which can be opened to increase suction capacity, incorporates both its controls as well as an LED light, providing optimal lighting of the cooking area. A visible steel metal

anti-grease filter contrasts pleasantly with its painted surface, while the powerful motor ensures excellent suction capacity. Available in two sizes (60 cm and 85 cm), Tab fits into the kitchen wall, adding stylish personality to the environment.



Black



White





Tab

Design Pio & Tito Toso

Installation

Wall

Function

Extracting/Filtering

Dimensions

60 cm/80 cm

Materials/Finishes

Painted steel white/black



Control

Electronic control

Speed

3 + boost

Sound level

Min. speed 46 dB(A)
Max. speed 58 dB(A)

Motor

800 m³/h

Filters

Top filter, removable and washable
Charcoal filter

Lighting

LED lighting on body and door
Led 4x1,2 W - 3200 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

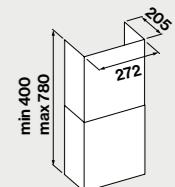
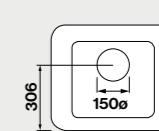
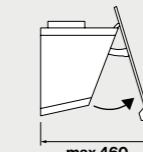
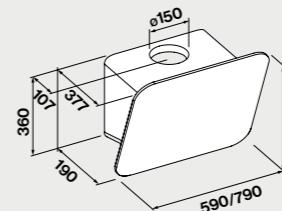
Induction 52 cm / Gas 55 cm

Net Weight

17/21 kg

Energy class

A



Side view

Rear view

Optional chimney

Code

Description

8034122352053

Tab - Wall - 60 cm - Black - 800 m3/h

8034122352046

Tab - Wall - 60 cm - White - 800 m3/h

8034122352107

Tab - Wall - 80 cm - Black - 800 m3/h

8034122352091

Tab - Wall - 80 cm - White - 800 m3/h

Accessories

Chimney - Black

KCTCN.001#N

Chimney - White

KCTCN.001#B

Air flow conveyor for re-circulation version (Wall)

KACL.864

Protective cleaning cloths for stainless steel (box 10 pcs)

KACL.815



Quasar

Formal cleanliness

The Quasar hood's simple lines make it a perfect match for minimal and modern furnishing contexts. Available in various colours and sizes, it presents itself as a precious yet discreet object of design. Combined with tempered glass, its

perimeter suction feature guarantees aesthetic uniformity and ease of cleaning. Lastly, a powerful 4-speed motor that can be adjusted according to your needs ensures the highest performance in the extraction of cooking fumes.



White 60 cm

White 90 cm



Quasar

Design Falmec Lab

Installation

Wall

Function

Extracting/Filtering

Dimensions

60 cm/80 cm/90 cm/120 cm

Materials/Finishes

Glass black/white/grey



Features

Perimeter suction

Control

Touch control + 24 h function

Speed

3 + boost

Sound level

Min. speed 46 dB(A)

Max. speed 58 dB(A)

Motor

800 m³/h

Filters

Metallic grease filter, removable and washable

Combined regenerable Carbon.Zeo filter (optional)

Charcoal filter

Lighting

Dynamic Light

60 cm: Led 2x1,2 W - 2700 K / 5600 K

80/90/120 cm: Led 3x1,2 W - 2700 K / 5600 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

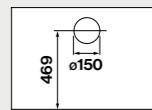
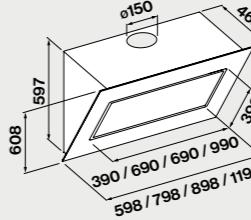
Induction 52 cm / Gas 57 cm

Net Weight

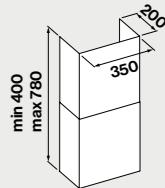
26/31/33/41 kg

Energy class

A



Rear view



Optional chimney

Code	Description
8034122353982	Quasar - Wall - 60 cm - Black - 800 m3/h
8034122353975	Quasar - Wall - 60 cm - White - 800 m3/h
8034122354002	Quasar - Wall - 80 cm - Black - 800 m3/h
8034122353999	Quasar - Wall - 80 cm - White - 800 m3/h
8034122354033	Quasar - Wall - 90 cm - Black - 800 m3/h
8034122354026	Quasar - Wall - 90 cm - Grey - 800 m3/h
8034122354019	Quasar - Wall - 90 cm - White - 800 m3/h
8034122353968	Quasar - Wall - 120 cm - Black - 800 m3/h
8034122353944	Quasar - Wall - 120 cm - White - 800 m3/h
Accessories	
KCQAN.00#I	Chimney - Inox
KACL.941	External Carbon.Zeo filter unit for sloped hoods
KACL.958#NF	External Carbon.Zeo filter unit for sloped hoods (Black)
KACL.865	Air flow conveyor for re-circulation version (Wall)
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)



Flipper



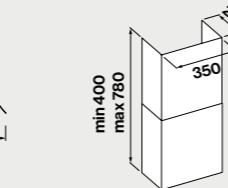
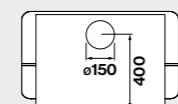
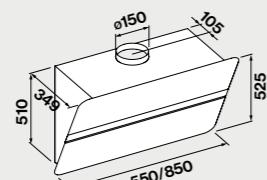
Flipper

Design Falmec Lab

Installation	Wall
Function	Extracting/Filtering
Dimensions	55 cm/85 cm
Materials/Finishes	Satin glass white/black



Control	Electronic control
Speed	3 + boost
Sound level	Min. speed 46 dB(A) Max. speed 58 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Combined regenerable Carbon.Zeo filter (optional) Charcoal filter
Lighting	Dimmable lighting Dynamic Light Led 2x1,2 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 52 cm
Net Weight	17/25 kg
Energy class	A



Rear view

Side view

Optional chimney

Code	Description
8034122352213	Flipper - Wall - 55 cm - Satin Black - 800 m ³ /h
8034122352190	Flipper - Wall - 55 cm - White - 800 m ³ /h
8034122350363	Flipper - Wall - 85 cm - Satin Black - 800 m ³ /h
8034122350004	Flipper - Wall - 85 cm - White - 800 m ³ /h
Accessories	
KCQAN.00#I	Chimney - Inox
KACL.941	External Carbon.Zeo filter unit for sloped hoods
KACL.958#NF	External Carbon.Zeo filter unit for sloped hoods (Black)
KCQAN.00#N	Optional chimney - Black
KCQAN.00#B	Optional chimney - White
KACL.865	Air flow conveyor for re-circulation version (Wall)

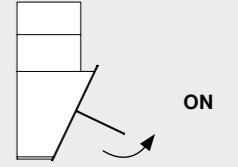
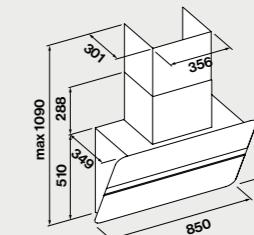
Flipper NRS

Design Falmec Lab

Installation	Wall
Function	Extracting/Filtering
Dimensions	85 cm
Materials/Finishes	Satin glass white/black



Features	NRS technology for a quieter kitchen
Control	Electronic control
Speed	3 + boost
Sound level	Min. speed 37 dB(A) Max. speed 46 dB(A)
Motor	800 m ³ /h
Filters	Metallic grease filter, removable and washable Charcoal filter (optional)
Lighting	LED lighting Led 2x1,2 W - 3200 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 52 cm
Net Weight	36 kg
Energy class	B



Side view

Code	Description
8034122353739	Flipper NRS - Wall - 85 cm - Black - 800 m ³ /h
8034122355115	Flipper NRS - Wall - 85 cm - White - 800 m ³ /h
Accessories	
KACL.570#I	Extension H700 Wall - Inox
KACL.571#N	Extension H960 Wall - Black
KACL.571#I	Extension H960 Wall - Inox
KACL.571#B	Extension H960 Wall - White
101078897	High performance filter (spare part)
KACL.400	Silent / Conveyor NRS



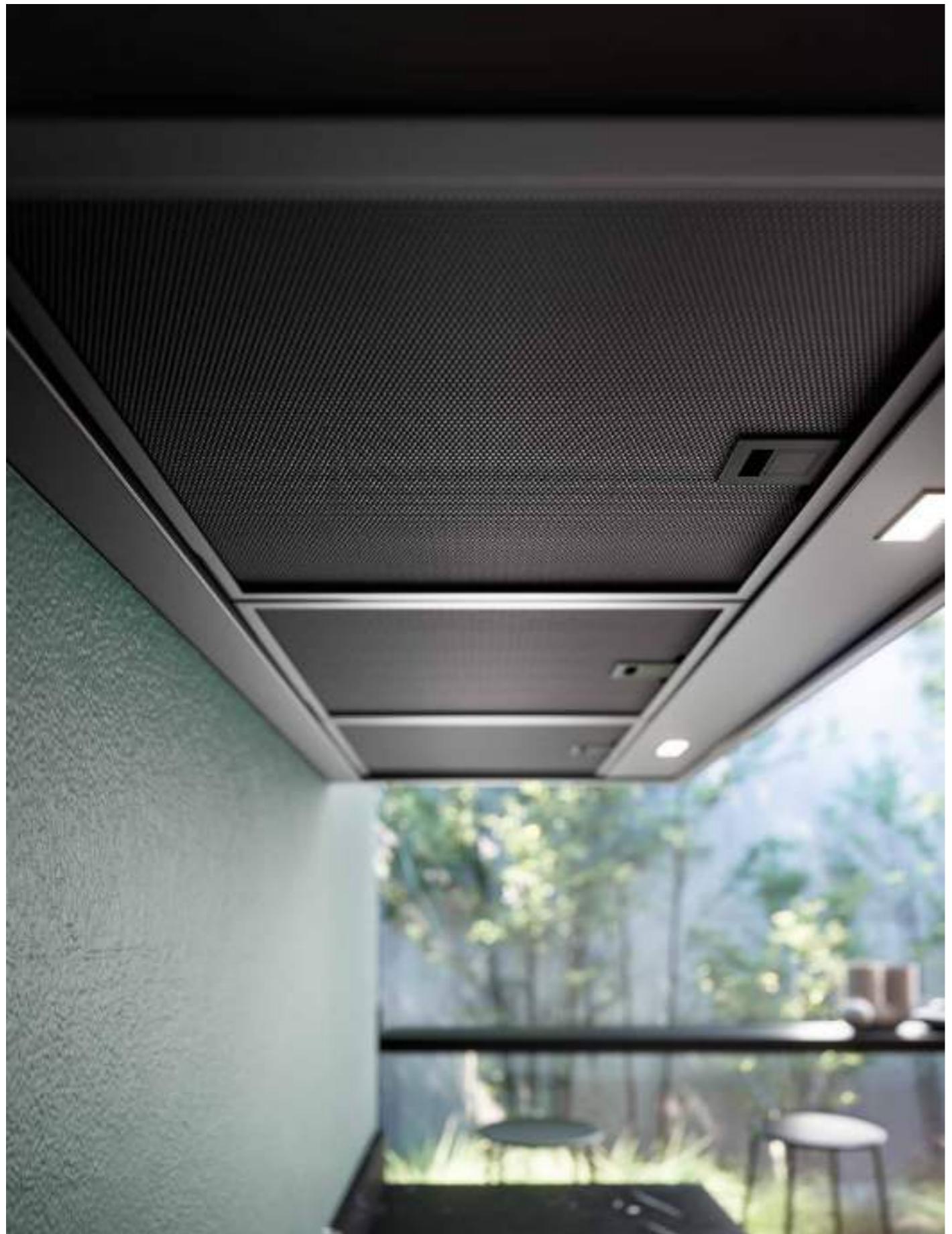
Mercurio

Every day elegance

Minimal and geometric, with matt black and stainless steel finishes, our Mercurio wall hood is a simple and accessible product, but with the same quality, performance and attention to detail that characterise all Falmec products. Its complete range of functions features LED spotlights that allow you to regulate

both light brightness as well as tone, thanks to its Dynamic LED Light technology, thus creating the perfect lighting for all needs and situations. What's more, it is equipped with an integrated receiver allowing it to be controlled via remote/ radio frequency control or directly from Falmec induction hobs using Dialogue System technology.

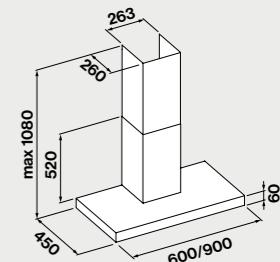




Mercurio

Design Falmec Lab

Installation	Wall
Function	Extracting/Filtering
Dimensions	60 cm/90 cm
Materials/Finishes	Stainless steel (AISI 430) scotch brite Painted steel black
Control	Electronic control Remote control (optional) Dialogue system
Sound level	Min. speed 47 dB(A) Max. speed 56 dB(A)
Motor	600 m ³ /h
Filters	Metallic grease filter, removable and washable Charcoal filter (optional)
Lighting	Dimmable lighting Dynamic Light 2x1,2 W - 2700 K / 5600 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	12/14 kg
Energy class	B



Code	Description
8034122366302	Mercurio - Plus - Wall - 60 cm - Black - 600 m ³ /h
8034122366890	Mercurio - Plus - Wall - 60 cm - Inox - 600 m ³ /h
8034122365701	Mercurio - Plus - Wall - 90 cm - Black - 600 m ³ /h
8034122366883	Mercurio - Plus - Wall - 90 cm - Inox - 600 m ³ /h
Accessories	
KACL.510#3	Extension kit h700 - Inox
KACL.512#N	Extension kit h960 - Black
KACL.512#3	Extension kit h960 - Inox
103050107	Square charcoal filter - Type 3
KACL.864	Air flow conveyor for re-circulation version (Wall)
105080053	Remote control

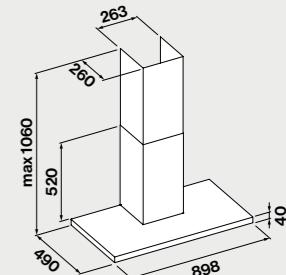


Stream

Design Falmec Lab

Installation Wall
Function Extracting/Filtering
Dimensions 90 cm
Materials/Finishes Stainless steel (AISI 304) scotch brite

Control Electronic control
Speed 3 + boost
Sound level Min. speed 49 dB(A)
Max. speed 62 dB(A)
Motor 800 m³/h
Filters Top filter, removable and washable
Charcoal filter
Lighting LED lighting
Led 2x1,2 W - 3200 K
Voltage/Frequency 220-240V ~ 50-60Hz
Worktop minimum distance Induction 52 cm / Gas 63 cm
Net Weight 17 kg
Energy class B



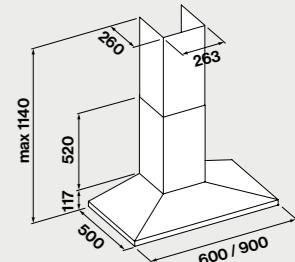
Code	Description
8034122331317	Stream - Wall - 90 cm - Inox - 800 m3/h
Accessories	
KACL.510#I	Extension H700 Wall - Inox
KACL.512#I	Extension H960 Wall - Inox
KACL.864	Air flow conveyor for re-circulation version (Wall)
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)



Mizar

Design Falmec Lab

Installation	Wall
Function	Extracting/Filtering
Dimensions	60 cm/90 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite
Control	Electronic control
Speed	3 + boost
Sound level	Min. speed 49 dB(A) Max. speed 62 dB(A)
Motor	800 m ³ /h
Filters	Top filter, removable and washable Charcoal filter
Lighting	LED lighting Led 2x1,2 W - 3200 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 63 cm
Net Weight	15/17 kg
Energy class	B



Code	Description
8034122325880	Mizar - Wall - 60 cm - Inox - 800 m3/h
8034122326108	Mizar - Wall - 90 cm - Inox - 800 m3/h
Accessories	
KACL.510#I	Extension H700 Wall - Inox
KACL.512#I	Extension H960 Wall - Inox
KACL.864	Air flow conveyor for re-circulation version (Wall)
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)



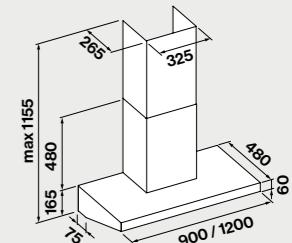
Marte Pro

Design Falmec Lab

Installation	Wall
Function	Extracting
Dimensions	90 cm/120 cm
Materials/Finishes	Stainless steel (AISI 304) scotch brite



Features	Oil collector
Control	Electronic control
Speed	3 + boost
Sound level	Min. speed 53 dB(A) Max. speed 64 dB(A)
Motor	1000 m ³ /h
Filters	Professional Baffle Filters
Lighting	LED lighting 90 cm: Led 3x1,2 W - 3200 K 120 cm: Led 4x1,2 W - 3200 K
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 60 cm
Net Weight	28/33 kg
Energy class	A/B



Code	Description
8034122355221	Marte Pro - Wall - 90 cm - Inox - 950 m ³ /h
8034122355214	Marte Pro - Wall - 120 cm - Inox - 950 m ³ /h
Accessories	
KACL.1032#IF	Extension H700 Wall - Inox
KACL.1033#IF	Extension H960 Wall - Inox
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)

Zeus Pro

Professionalism at home

A combination of typical features found in the hoods of the best restaurants, such as a powerful motor, professional baffle filters and oil collector, Zeus Pros is available in a home version, in order to satisfy your kitchen needs. With its

rigorous shapes and professional performance, Zeus is the ideal solution for both industrial-style and more modern furnishing environments in which there is a profound passion and taste for cooking.





Zeus Pro

Design Falmec Lab

Installation

Wall

Function

Extracting

Dimensions

90 cm/120 cm

Materials/Finishes

Stainless steel (AISI 304) scotch brite



Features

Oil collector

Control

Electronic control

Speed

3 + boost

Sound level

Min. speed 53 dB(A)

Max. speed 64 dB(A)

Motor

1000 m³/h

Filters

Professional Baffle Filters

Lighting

LED lighting

90 cm: Led 3x1,2 W - 3200 K

120 cm: Led 4x1,2 W - 3200 K

Voltage/Frequency

220-240V ~ 50-60Hz

Worktop minimum distance

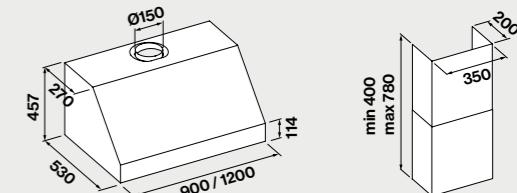
Induction 52 cm / Gas 63 cm

Net Weight

25/31 kg

Energy class

A/B



Optional chimney

Code

Description

8034122355313

Zeus Pro - Wall - 90 cm - Inox - 950 m3/h

8034122355306

Zeus Pro - Wall - 120 cm - Inox - 950 m3/h

Accessories

KCQAN.00#I

Chimney - Inox

KACL.815

Protective cleaning cloths for stainless steel (box 10 pcs)



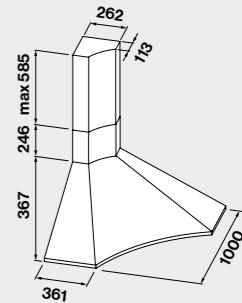
Elios

Design Falmec Lab

Installation Corner
Function Extracting/Filtering
Dimensions 90 cm/100 cm
Materials/Finishes Stainless steel (AISI 304) scotch brite



Control Electronic control
Speed 3 + boost
Sound level Min. speed 49 dB(A)
Max. speed 62 dB(A)
Motor 800 m³/h
Filters Top filter, removable and washable
Charcoal filter
Lighting LED lighting
Led 3x1,2 W - 3200 K
Voltage/Frequency 220-240V ~ 50-60Hz
Worktop minimum distance Induction 52 cm / Gas 65 cm
Net Weight 15/19 kg
Energy class B



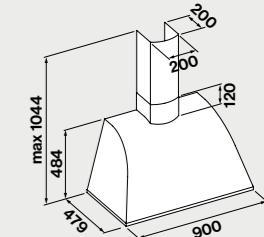
Code	Description
8034122341781	Elios - Corner - 90 cm - Inox - 800 m3/h
8034122306322	Elios - Corner - 100 cm - Inox - 800 m3/h
Accessories	
KACL.560#I	Extension H850 - Wall
KACL.815	Protective cleaning cloths for stainless steel (box 10 pcs)



Ginevra Boston

Design Falmec Lab

Installation	Wall
Function	Extracting/Filtering
Dimensions	90 cm
Materials/Finishes	Painted steel anthracite
	
Control	Slider
Speed	3
Sound level	Min. speed 49 dB(A) Max. speed 58 dB(A)
Motor	600 m ³ /h
Filters	Metallic grease filter, removable and washable Charcoal filter
Lighting	LED lighting Led 2x2 W (2700 K)
Voltage/Frequency	220-240V ~ 50-60Hz
Worktop minimum distance	Induction 52 cm / Gas 65 cm
Net Weight	18 kg
Energy class	C



Code	Description
8034122409948	Ginevra Boston - Wall - 90 cm - Anthracite - 600 m3/h



Technical notes and accessories

Kitchen ventilation requires careful study that takes in all technical limitations, functional needs and particular aesthetic requirements. In addition to an extremely wide selection of hoods, Falmec also offers a range of accessories and solutions that guarantee maximum flexibility when choosing your hood model or type, in order to guarantee complete satisfaction in any situation.

Filtration or extraction

1. Extractor hoods

These hoods are equipped with a fan that captures the vapour and sucks it through a metal grease filter before conducting it outside, along with odours and moisture.

Benefits:

- High air flow,
- Humidity is conveyed to the outside,
- Highly efficient even at low speeds,
- Reduced noise when operating (after correct installation),
- No additional cost for activated carbon filters and their periodic replacement.

Disadvantages:

- More complex and not always easy to install,
- Waste of energy due to it being conducted to the outside.

2. Filtering Hoods

These hoods are equipped with a fan that captures the vapour and sucks it through a metal grease filter before conducting it towards an additional filter that eliminates odours.

The clean air is then conveyed back into the room. Recirculation hoods normally work over several filtering cycles, requiring more time. You are therefore advised to leave your hood on for longer (compared to extraction hoods) once you have finished cooking.

Benefits:

- Easy installation and a wider choice of hood,
- No additional structural work,
- Keeping energy within the home environment results in significant energy savings.

Disadvantages

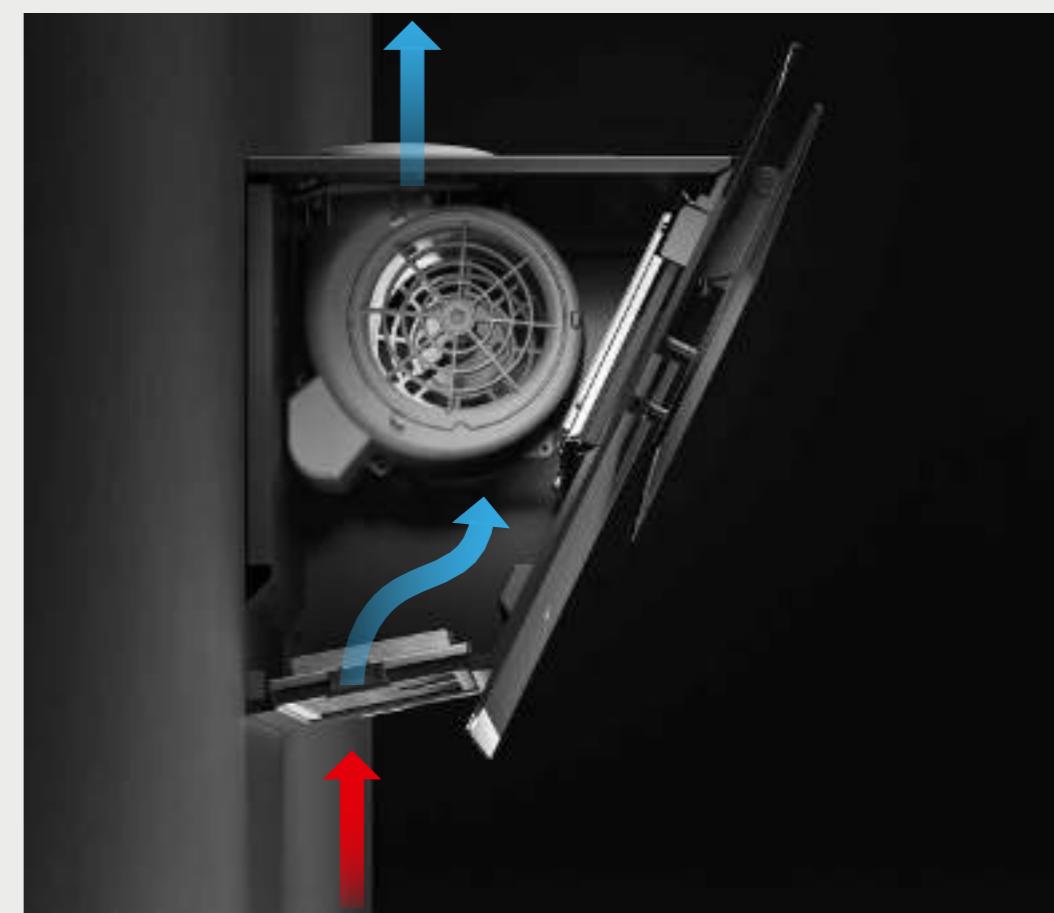
(traditional filtration):

- Moisture resulting from cooking vapour is not eliminated.
- Traditional carbon filters need to be replaced frequently.
- In general, filtering solutions are significantly noisier, due to their non-ducted airflow outlets.
- Traditional carbon filters partially obstruct airflow, reducing suction flow rate.

*Extractor hoods.
The air is conveyed out of the house through a pipe.*



*Filtering hoods.
The air is purified as it passes through an active carbon filter and is then redirected inside the room.*



Filtering innovation

Technologies for better air

Falmec presents exclusive and patented technological solutions for optimal functionality and performance. Falmec hoods, both in filtering and suction mode, meet one of our basic needs: to breathe. In-depth research, detailed design and unique technological solutions allow for optimal performance efficiency, guaranteeing the highest quality air in any space.

The focus on environmental issues and air quality in the home has prompted Falmec to develop its own filtration technologies that can guarantee to us all the benefits derived from recirculation solutions, without compromising suction performance and air sanitisation.

Active carbon and zeolite



Carbon.Zeo

Falmec's exclusive combined Carbon.Zeo filters contain natural materials such as activated carbon and zeolite, to retain odours with maximum effectiveness.

Carbon

Activated carbons are materials containing mainly carbon, in the form of graphite microcrystals, that have been treated in order to obtain a porous structure with a large internal surface area. Thanks to these characteristics, they are able to retain a range of substances, attracting and absorbing their molecules.

Zeolite

Zeolite is a mineral that has a high capacity for absorbing organic compounds and water vapour. A characteristic that is directly derived from its microporous crystalline structure. What's more, thanks to its chemical characteristics, zeolite is able to reduce moisture by releasing heat when coming into contact with it. Zeolite is therefore very important both in reducing odours and absorbing water vapour in the kitchen as a result of cooking.

Long duration

The Carbon.Zeo combined filter has a very long life: approximately 3 years of normal hood use.



Anti-odour filter kit

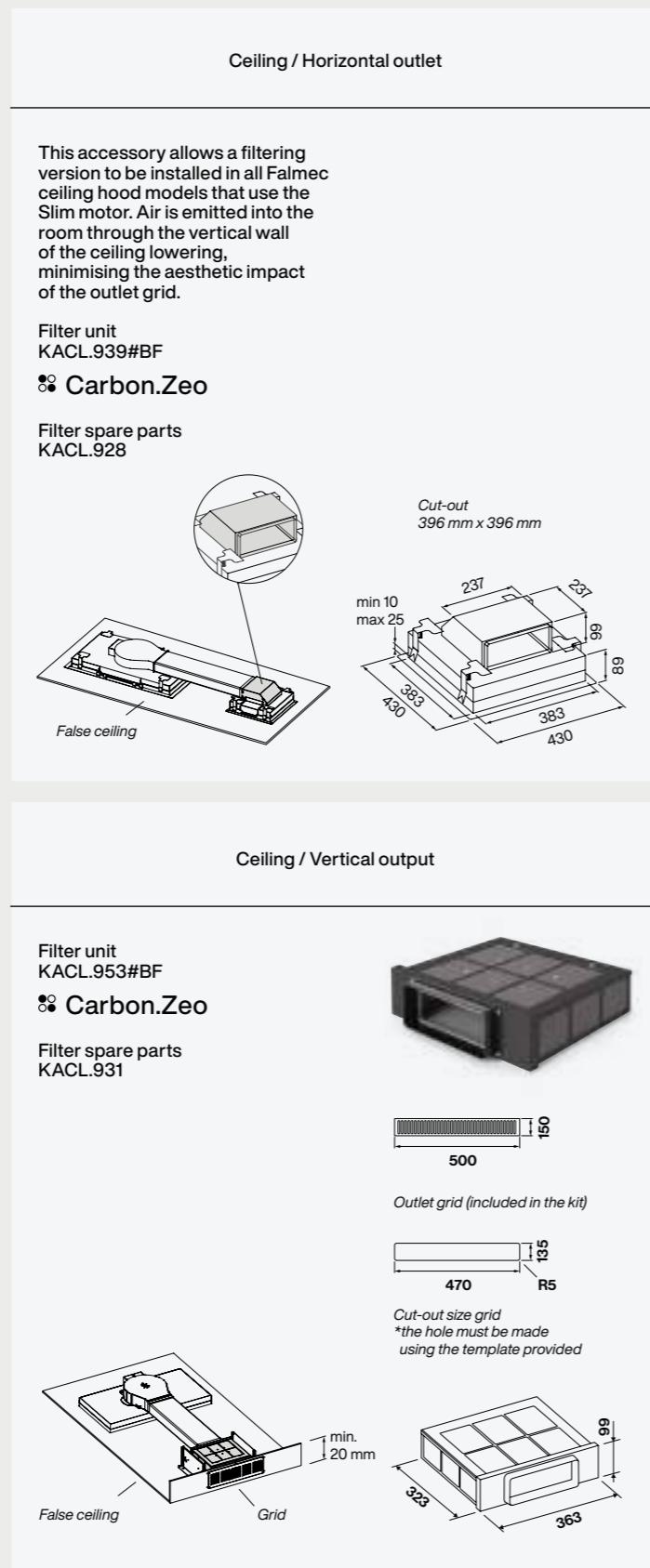
1. Ceiling

Ceiling filtering unit kit with horizontal outlet

This accessory allows a filtering version to be installed in all Falmec ceiling hood models that use the Slim motor. Air is sucked in, ducted, filtered and re-emitted into the environment through an air evacuation kit that fits elegantly into the ceiling in which the hood is installed. This solution combines aesthetic elegance with a remarkable filtering performance thanks to its Carbon.Zeo filter, also permitting considerable energy savings.

Carbon.Zeo ceiling filtering unit kit with vertical outlet

This accessory allows a filtering version to be installed in all Falmec ceiling hood models that use the Slim motor. Air is emitted into the room through the vertical wall of the ceiling lowering, minimising the aesthetic impact of the outlet grid.



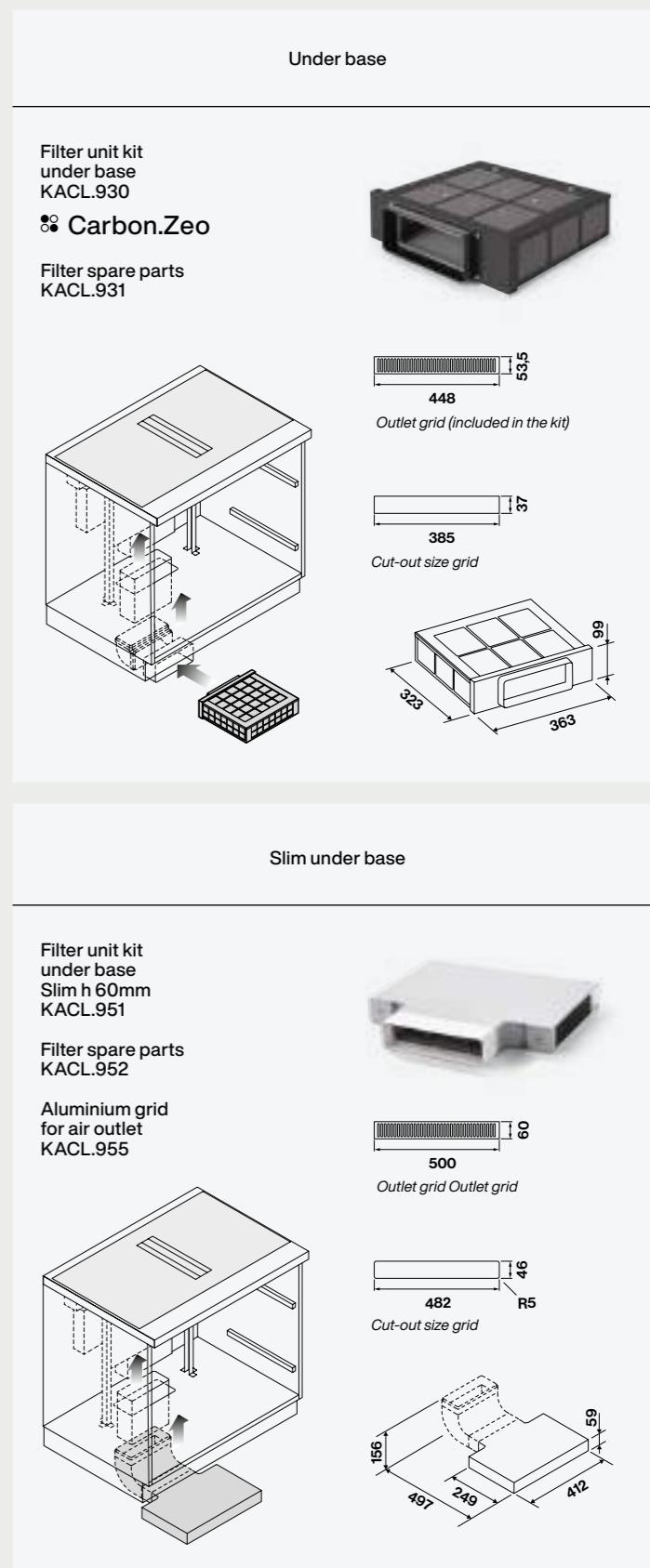
2. Under base

Under base filter unit

These filtering solutions are equipped with Carbon.Zeo technology and are installed below the kitchen plinth to improve the filtering capacity of Falmec products.

Slim under-base filtering unit (60 mm in height)

This solution is designed to obtain better filtration performance even in kitchens with lower plinths of up to 6 cm in height. This solution uses alveolar carbon filtration technology that lasts up to 5 years. We recommend reconditioning your filter annually by placing it in your oven, at a temperature of 160°, for an hour. Each filter can be reconditioned a maximum of 5 times.

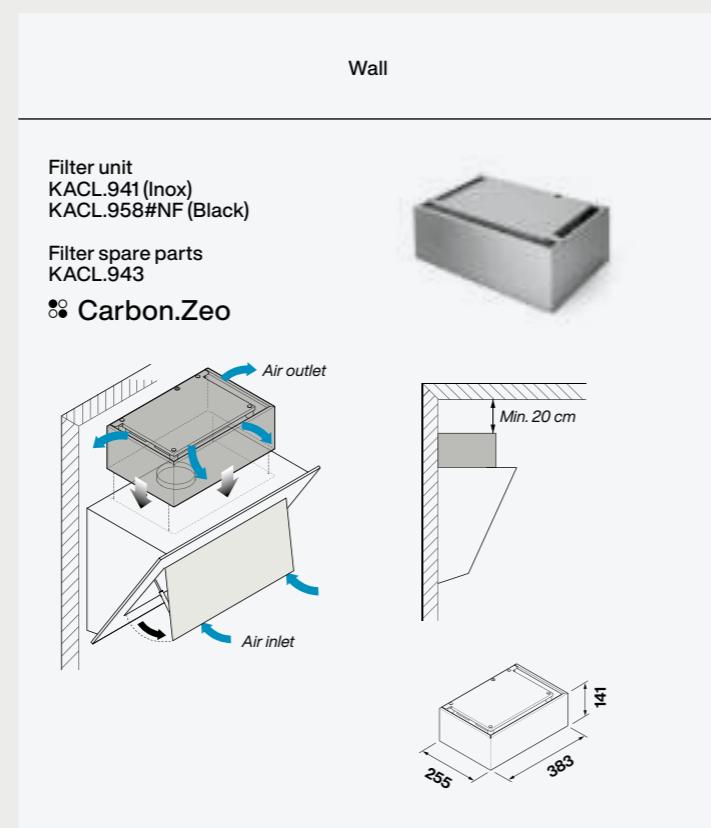


Anti-odour filter kits

3. Wall

Wall filtering unit for inclined hoods

This new accessory is designed to improve the performance of inclined wall hoods installed in filtering mode. It can be fitted to the upper part of the following hood models: Fusion, Verso. This accessory can also be added to hoods that have already been installed, in order to improve performance. The unit comes in AISI 304 stainless steel or painted black finishes.



Replacement anti-odour filters

1. Activated carbon filters

Anti-odour filters should only be installed in filtering version hoods. Activated carbon absorbs cooking odours.

Type 3 (rectangular)
cod. 103050107

Type 2 (round)
cod. 103050102 (x2)

Type 6 (round)
cod. 103050091 (x2)

Green Tech Ø 192 (round)
cod. 103050093 (x2)

2. Carbon.Zeo filters

Carbon.Zeo filters contain natural materials such as activated carbon and zeolite, a mineral of volcanic origin, with a crystalline molecular structure that absorbs fumes and bad odours. What's more, zeolite generates heat when it comes into contact with vapour flows, helping to reduce the moisture that is created when cooking.

The Carbon.Zeo combined filter comes with a minimum 3-year guarantee and has an estimated maximum life of 5 years of normal hood use. We recommend reconditioning it every 18 months by placing it in your oven, at a temperature of 200°C, for two hours.

Anti-odour filters



1. Active carbon filters



2. Carbon.Zeo filters



3. Carbon.Zeo Microtech filters



4. E.ion System ionizing elements

3. Carbon.Zeo Microtech filter

Carbon.Zeo "Microtech" is a cutting edge solution that consists of carbon and zeolite microspheres integrated into a reticular, porous polyurethane structure which, compared to standard Carbon.Zeo filters, guarantees better filtration performance as well as easier maintenance and reconditioning. This filter must be washed in the dishwasher, without using detergents, on a rapid washing cycle (60 min) at 60°, before being dried in a static oven at a maximum of 50° for 60 minutes. We recommend reconditioning every 4 months (or after 100 hours of use) a maximum of 9 times, resulting in a total lifespan of 3 years, based on intensive hood use.

4. E.ion System ionizing elements

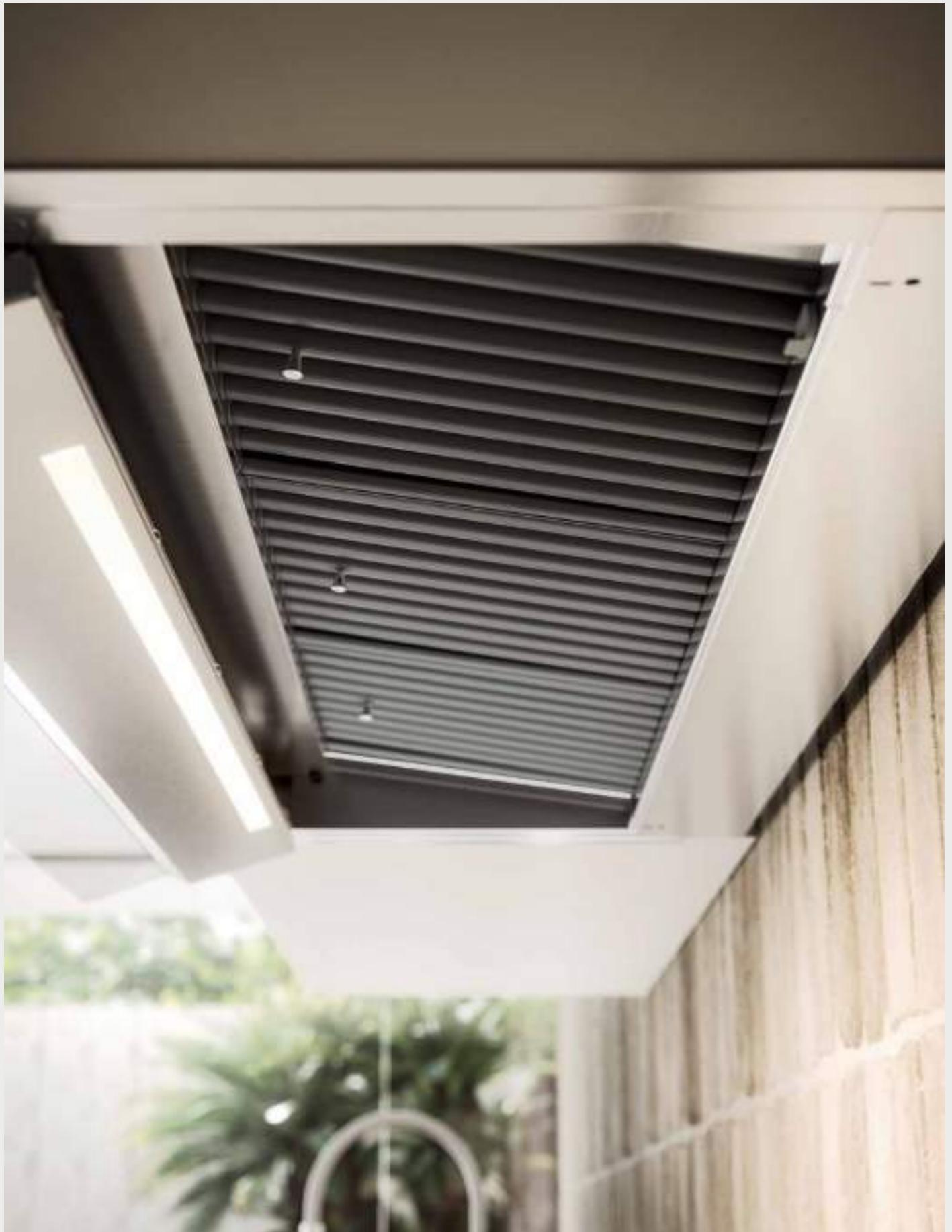
New ionizing elements must be replaced after 5 years. See instruction booklet for replacement instructions.

Filter table

Hood	Carbon filters (spare parts)	Carbon.Zeo	
		Filter kit	Spare parts
Alba	-	KACL939#BF KACL953#BF	KACL928 KACL931
Aura	-	-	KACL935
Built-in	103050091	-	-
Cover	-	-	KACL1039
Dama	-	-	KACL944
Elios	103050091	-	-
Elle	-	-	KACL1039
Europa	103050107	-	-
Europa 175	-	-	KACL1039
Flipper	103050091	KACL958	KACL943
Flipper NRS	101078897	-	-
Fusion	-	-	KACL1039
Ginevra Boston	103050102	-	-
Gr. Incasso	103050091	-	-
Gr. Incasso Green Tech	103050093	-	-
Gr. Incasso Murano	103050091	-	-
Gr. Incasso No-Drop	103050091	-	-
Gr. Incasso NRS	-	-	KACL1039
Gr. Incasso Pro	-	-	-
Laguna	103050091	-	-
Levante	-	-	KACL944
Light	-	-	KACL964
Luce (Wall/Island)	103050107	-	-
Lumen (Wall/Island)	103050107	-	-
Lumen Island 175	103050107	-	KACL1039
Lumen NRS	-	-	KACL1039
Lumen Island 175 NRS	-	-	KACL1039
Lumina NRS (Wall/Island)	101078900	-	KACL1039
Mare E.ion	-	-	101078810
Marilyn E.ion	-	-	101078810
Mercurio	103050107	-	-
Mira (Wall/Island)	103050091	-	-
Mizar	103050107	-	-
Move	-	-	KACL1039
Nube	-	KACL939#BF KACL953#BF	KACL928 KACL931
Nuvola 140	-	KACL939#BF KACL953#BF	KACL928 KACL931
Nuvola 90	-	KACL939#BF KACL953#BF	KACL928 KACL931

Hood	Carbon filters (spare parts)	Carbon.Zeo	
		Filter kit	Spare parts
Parallel			KACL1039
Plane (Wall/Island)	-	-	KACL1039
Plane NRS (Wall/Island)	-	-	KACL1039
Plane No-Drop (Wall/Island)	-	-	KACL1039
Polar	103050091	-	-
Quasar	103050091	KACL941	KACL943
Sirio	-	KACL939#BF KACL953#BF	KACL928 KACL931
Skema	-	KACL939#BF KACL953#BF	KACL928 KACL931
Soffio	-	-	KACL944
Sophie	-	-	KACL944
Spazio	-	-	KACL944
Stella	-	KACL939#BF KACL953#BF	KACL928 KACL931
Stream	103050107	-	-
Tab	103050091	-	-
Vega	-	-	KACL944
Verso	103050091	KACL941 (Inox) KACL958#NF (Black)	KACL943
Verso Easy	-	-	KACL967
Verso NRS	KACL959	-	-
Vetra	-	-	KACL944
Vogue	-	-	KACL944
Virgola	KACL960	-	-
Virgola Touch	-	-	KACL1039
Virgola No-Drop Touch	-	-	KACL1039
Virgola Touch NRS	-	-	KACL1039
Zenith NRS	-	-	KACL1039
Zephiro E.ion	-	-	101078810

Replacement anti-grease filters



1. Metal Filters (standard)

The basic function of the grease filter is to collect grease resulting from cooking. Falmec metal filters have been designed to ensure excellent grease retention capacity. Therefore, they have an internal multilayer aluminium structure composed of corrugated meshes (allowing for maximum filtering surface area). The frame and the external meshes are made of Scotch Brite steel, a material that maintains a perfect shine over time.

2. Professional Baffle Filters

Baffle filters are standard on all our Professional collection hoods. Inspired by the world of professional catering, their particular structure, featuring crossed blades, means that oil and vapour is condensed and delivered to a special container that is easy to remove and wash.

3. Top Filters

Our TOP grease filters have the same high retention characteristics as our metal filters, but feature an external "checkerboard" Scotch Brite steel frame with a smooth surface that facilitates cleaning while at the same time catering for aesthetic needs. Internally, they have a multi-layered structure of steel and aluminium metal meshes designed to achieve an optimal pressure loss/filtering efficiency ratio.

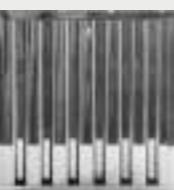
4. No-Drop system filters

No-Drop filters feature innovative technology that finally solves the problem of the formation of condensation caused by cooking vapour, an unpleasant yet common occurrence, especially when using induction hobs. These metal filters are positioned as a set of crossed blades and are designed to condense cooking vapour that is then conveyed to and collected in a special collector. The surfaces of these filters are also treated with a particular coating that, when cooking, prevents the formation of droplets of condensation, which are instead reduced and uniformly distributed over the filters' surfaces.

Metal anti-grease filters



1. Metal filters



2. Professional Baffle filters



3. Top filters



4. No-Drop system filters

Motors

Air flow / suction capacity

It is important to confirm how much airflow is required, which normally depends on the size of the room and how often the hood is used. Correct airflow can be determined by multiplying the volume of the room by ten, i.e. the recommended number of times that the air should be recycled per hour. For example, the calculation for a kitchen with dimensions of 4m x 4m x 2.7m would be: $(4 \times 4 \times 2.7) \times 10 = 432 \text{ m}^3/\text{h}$. Therefore any hood with a suction capacity of 432 m³/h will provide sufficient ventilation.

Positioning of the motor

Regardless of the position of the motor (internal, remote under-roof or remote external), the extracted airflow will remain constant, in accordance with the amount of friction it encounters along the installation path. There will be a difference in pressure at the entrance and exit of the duct, however the final result will always be the same. Therefore, the installation of a remote motor (under-roof or outdoor) does not affect performance negatively.

800 m³/h motor

Researched and designed to optimise fluid dynamics and, consequently, performance, the 800 m³/h motor provides both excellent suction capacity and energy consumption efficiency (class A). This motor is extremely stable and perfectly balanced due to a double support bracket that holds it in place. Its auger is made of a particular resin with mineral filler: an innovative material that guarantees robustness, solidity and reduced noise.

High Performance Motor

The 950 m³/h High Performance motor offers even more power, guaranteeing higher suction capacity. It is used in Falmec's Professional collection, a range designed to offer professional performance even at home.

Brushless Motor

The brushless motor with electronic control optimises performance in all phases and conditions of operation. Permanent magnets fixed to the motor allow the hood to absorb energy. Energy consumption, when compared to traditional motors, is reduced by 60% when used at the fourth speed, with maximum capacity, and as much as 90% when operating at the first speed.

Slim motor

The Slim motor's compact dimensions minimise space and allow it to be installed in extremely small spaces. It guarantees excellent performance and a large suction capacity, thanks to a highly efficient double-axial motor. It is particularly suitable for models fitted in false ceilings or within the kitchen's base, such as the Down Draft model.

Standard motors (in hood)

800 m³/h Motor High Performance Motor



Brushless Motor



Slim Motor 800 m³/h for ceiling hoods: KACL.782#49F



Remote units

Opting for a remote motor is the right choice for those looking to improve hood silence, by moving away from the source of the noise, without compromising suction performance. You can choose between an indoor motor (remote/under-roof motor), and one fitted to an external wall of the house (external motor). If the hood is already equipped with a motor, it must be removed before installation.

External extractors

Falmec's external motors stand out due to their compact size, high efficiency and installation, which is particularly easy, even when having to protect them from adverse weather conditions. They are available as an accessory that is compatible with all models of hoods equipped with an 800 m³/h motor.

Remote under-roof/ indoor

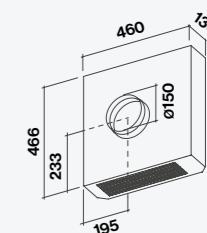
These units are available as an accessory for all models equipped with an 800 m³/h motor, and can be installed under the roof or in any space inside the house.

External motors



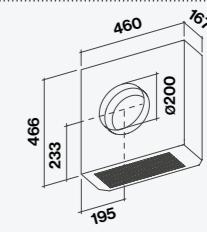
1000 m³/h
1000 m³/h motor kit.
7 metre power cable.
Only suitable for hoods with an 800 m³/h motor.
Weight: 13 kg

KACL.786#41F



1500 m³/h
1500 m³/h motor kit.
7 metre power cable.
Only suitable for hoods with 800 m³/h motor. Suggested use of ducts 200 mm in diameter.
Weight: 15 kg

KACL.796#4AF

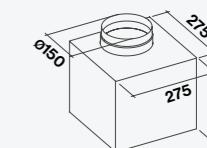


Under roof remote motors



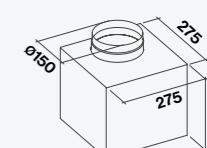
950 m³/h motor
950 m³/h motor kit.
7 metre power cable.
Only suitable for hoods with 800 m³/h motor (when used as a remote-under roof motor).
Weight: 9 kg

KACL.798#41F



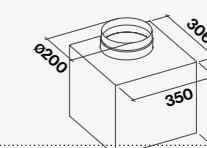
1100 m³/h brushless motor
1100 m³/h motor kit.
7 metre power cable.
Only suitable for hoods with 800 m³/h motor (when used as a remote-under roof motor).
Weight: 8 kg

KACL.770#41F



1300 m³/h motor
1300 m³/h motor kit.
7 metre power cable.
Only suitable for hoods with 800 m³/h motor (when used as a remote-under roof motor).
Suggested use with 200 mm diameter pipes.
Weight: 14 kg

KACL.797#4AF



Installation

1. Distance from the hob

We suggest that installation takes place according to the minimum or maximum distance between the hob and hood, as indicated in each model's corresponding booklet.

2. Dimensions

In order to obtain maximum effectiveness, the suction surface must cover the length of the hob. In any case we recommend a model that is longer than the surface area of the hob itself.

3. Pipes and ducting

Another fundamental aspect concerns the correct installation and the use of appropriate piping for the ducting of fumes. Errors or carelessness in installation can lead to significantly low performance and an increase hood noise levels.

4. Airflow friction

The motor generates airflow through a duct, whose walls cause friction, resulting in decreased performance. For correct installation and optimal operation, it is advisable to:

- use rigid pipes, with a diameter of no less than that indicated;
- limit the air travelling too far (no greater than 7 m) and minimise the number of curves.



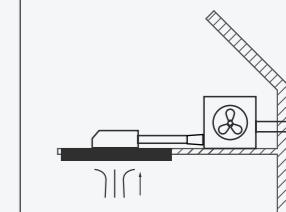
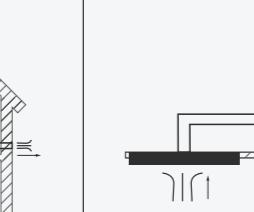
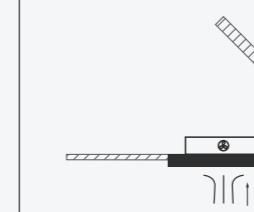
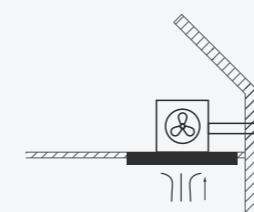
Learn more about installation in extraction mode



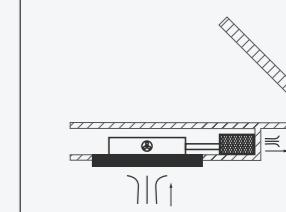
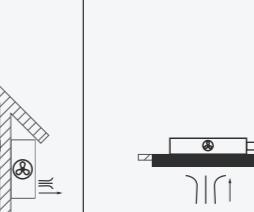
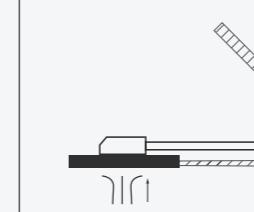
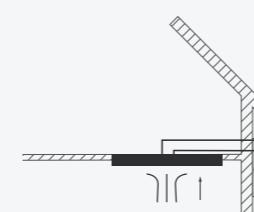
Learn more about installation in filtration mode

Installation options for ceiling hoods

Motor on hood		Indoor under roof motor	
Motor installed on the hood KACL.798#41F 950 m3/h	KACL.782#49F Slim 800 m3/h Use of rectangular 220x90 mm pipes	Indoor under roof motor with round ducting KACL.798#41F 950 m3/h	Indoor under roof motor with rectangular ducting KACL.798#41F 950 m3/h
KACL.770#41F 1100 m3/h Brushless Use of ø150 mm pipes	KACL.770#41F 1100 m3/h Brushless Use of ø150 mm pipes	KACL.770#41F 1100 m3/h Brushless Use of rectangular 220x90 mm pipes	KACL.770#41F 1100 m3/h Brushless Use of rectangular 220x90 mm pipes
	KACL.797#4AF - 1300 m3/h Use of ø200 mm pipes and flange (KACL.396)	KACL.797#4AF - 1300 m3/h Use of ø200 mm pipes and flange (KACL.396)	Important: for rectangular ducting, the fittings KACL.789 and KACL.376 are required.



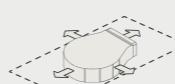
External motor		Filtering mode	
External motor* with round ducting KACL.786#41F - 1000 m3/h Use of ø150 pipes	External extractor* with rectangular ducting KACL.786#41F - 1000 m3/h Use of rectangular 220x90 mm pipes	Slim motor with Carbon.Zeo filtering unit. KACL.782#49F Slim 800 m3/h Use of rectangular 220x90 mm pipes min. 1,5 m	Slim motor with filtering unit Vertical Carbon.Zeo KACL.782#49F Slim 800 m3/h Use of rectangular 220x90 mm pipes min. 1,5 m
KACL.796#4AF - 1500 m3/h Use of ø200 pipes and flange (KACL.396)	Important: for rectangular ducting, the fittings KACL.789 and KACL.376 are required.	KACL.939#BF Carbon.Zeo filtering kit	KACL.953#BF Carbon.Zeo Vertical filtering kit
*External extractors must be positioned so that they are sheltered from adverse weather conditions	*External extractors must be positioned so that they are sheltered from adverse weather conditions.		



Directable air outlets



Standard motor unit
5 directions



4 directions Slim motor unit
(Depending on the position of the motor)



ø200 flange
KACL.396



220x90 mm connection
KACL.789



ø150/220x90 circular/
rectangular connection
KACL.376

Cooking installation options

In order for the product to function optimally, it must be correctly installed in the kitchen cabinet. In fact, to facilitate this operation, Falmec offers multiple options with and without ducting. Hobs with integrated suction come with a

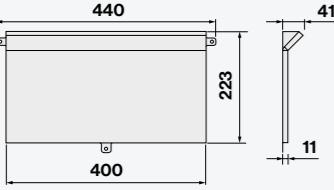
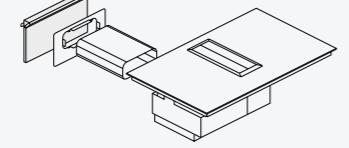
series of components, included in the package, designed to assist in the principal assembly needs.

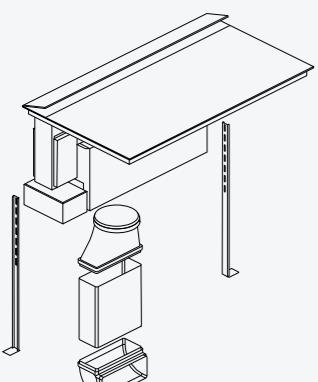
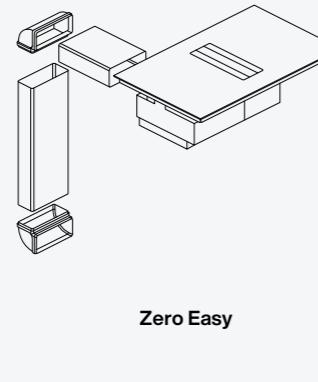
In cases that require more complex configurations, a range of tubes and accessory fittings is also available.

Cooking accessories

Our Cooking collection offers a range of accessories designed to improve your experience when using Falmec induction hobs and extraction hoods. Our grills and premium kitchenware sets are suitable for induction cooking and are able to cater for all your food preparation needs.

	Rectangular grill KACL.1017 - 249 € Pressed cast aluminium induction grill with scratch-resistant coating, resistant to up to 300°C. Suitable for cooking areas with bridge. 41x24 cm
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Noise baffle for Zero Easy and Quantum Pro Easy		
 	KACL.1036 - 75 € (this item is included in the Quantum Pro model package)	

Brera	Zero	Quantum Pro
	 Zero Easy	 Quantum Pro Easy

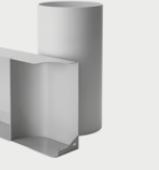
Black frame	Brera Silence Kit
	KACL.155#NF - 160 € (Quantum Pro / Quantum Pro Easy, Zero / Zero Easy) Opaque black painted metal protective perimeter frame

Premium cookware for induction	
KACL.1020 - 425 € 8 piece kitchenware set of various sizes: 3 casseroles, 2 pans, 3 lids. Cast aluminium body. Extremely thick aluminium and heat-radiating steel bottom. 4-layer granite-effect non-stick interior. Removable handles. Oven resistance of up to 180°.	KACL.1019 - 255 € 9 piece kitchenware set of various sizes: 3 casseroles, 1 pot, 1 pan, 4 lids. 18/10 stainless steel body. Multilayer heat-radiating steel/aluminium/steel base. Steel lids and handles.

Ducting accessories.

Conveyers for filtering models

Circular/flat bend	Horizontal/flat elbow	Round bend	Vertical/rectangular elbow
KACL.387 ø125/150x70 KACL.371 ø150/220x90	KACL.385 150x70 KACL.367 220x90	KACL.390 ø125 KACL.391 ø150 KACL.341 ø200	KACL.386 150x70 KACL.369 220x90
			
Rigid flat pipe	Rigid round pipe	Flat junction	Round junction
KACL.381 150x70x1200 KACL.352 220x90x1200	KACL.382 ø125x1200 KACL.358 ø150x1200 KACL.340 ø200x1200	KACL.383 150x70 KACL.356 220x90	KACL.384 ø125 KACL.380 ø150 KACL.342 ø200
			
Circular/flat connector	Flexible ducting belt	Connector	Rectangular duct holder
KACL.388 ø125/150x70 KACL.376 ø150/220x90	KACL.363 ø125 KACL.364 ø150	KACL.343 ø150/ø200 103040201 ø125/ø150	KACL.389 150x70 KACL.362 220x90
			
Aluminium pipe extendable to up to 3 m	Flange for motors and high power extractor (1500 - 1300 m3/h)	Gravity wings grid	Base grid for Under base filter h60 mm
KACL.359 ø125 x 800-3000 KACL.360 ø150 x 800-3000	KACL.396 ø200 KACL.398 ø150	KACL.348 ø125 / ø150	KACL.955 500x60
			

Hood	Silent / Conveyor NRS KACL.400	Conveyors Island KACL.866	Conveyors Wall KACL.864	Conveyors Wall KACL.865
The conveyor allows (in filtering hoods) a better distribution of the outgoing air, optimising its flow and reducing turbulence, which is often a source of noise. It is only suitable for hood models with 800 m3/h motor equipped with standard carbon filters (type 3 or type 6).				
Elle
Europa
Europa 175
Flipper
Flipper NRS
Fusion
Luce (Island)
Luce (Wall)
Lumen (Island)
Lumen (Wall)
Lumen NRS
Lumen Island 175
Lumen Island 175 NRS
Lumina NRS
Mercurio
Mira (Island)
Mira (Telescopic wall)
Mizar
Plane (Island)
Plane (Wall)
Plane No-Drop (Island)
Plane No-Drop (Wall)
Plane NRS
Quasar
Stream
Tab
Verso
Verso NRS
Zenith NRS

Available in three versions depending on models for both wall-mounted hoods and for island hoods.

The kit also includes a pipe 300 mm with ø 150 mm to direct air to the conveyer.

Extensions

Extensions

For kitchens with particularly high ceilings, Falmec offers a solution that allows to maintain the maximum advised distance between the hood and the hob without

compromising on an elegant and aesthetic result. It is possible to choose from various models of chimney extensions.



Extensions

	H 700 Wall	H 960 Wall	H 1200 Island
Flipper NRS KACL.570#I (Inox)	Flipper NRS KACL.571#I (Inox)	Elle KACL.557#N (Black)	
Luce KACL.510#I (Inox)	KACL.571#B (White) KACL.571#N (Black)	Europa 175 KACL.557#N (Black)	
Lumen KACL.510#I (Inox)	Luce KACL.512#I (Inox)	Luce KACL.557#I (Inox)	
Lumen NRS KACL.570#I (Inox)	Lumen KACL.512#I (Inox)	Lumen KACL.557#I (Inox)	
Lumina NRS KACL.570#I (Inox)	Lumina NRS KACL.571#I (Inox)	Lumina Island 175 KACL.557#I (Inox)	
Marte Pro KACL.1032#IF (Inox)	Marte Pro KACL.1033#IF (Inox)	Lumen Island 175 NRS KACL.572#I (Inox)	
Mercurio KACL.510#3 (Inox)	Mercurio KACL.512#3 (Inox)	Lumina NRS KACL.572#I (Inox)	
Mizar KACL.510#I (Inox)	KACL.512#N (Black)	Plane KACL.557#I (Inox)	
Plane KACL.1032#IF (Inox) KACL.1032#BF (White) KACL.1032#NF (Black)	Plane KACL.512#I (Inox)	KACL.557#B (White) KACL.557#N (Black)	
Plane No-Drop KACL.570#I (Inox)	Plane KACL.1033#IF (Inox) KACL.1033#BF (White) KACL.1033#NF (Black)	Plane No-Drop KACL.557#I (Inox)	
Plane NRS KACL.570#I (Inox)	Plane No-Drop KACL.571#I (Inox)	Plane NRS KACL.572#I (Inox)	
Stream KACL.510#I (Inox)	Plane NRS KACL.571#I (Inox) KACL.571#N (Black)	KACL.572#N (Black)	
	Stream KACL.512#I (Inox)		
	Verso NRS KACL.571#B (White) KACL.571#N (Black)		

Operation and maintenance

Remote control

In order to operate all its ceiling models in maximum comfort, Falmec offers free remote control with a display that allows you to manage the different functions of the hood.

Cod. 105080053



Steel cleaning

Falmec uses only materials of the highest quality to create its hoods. For this reason it is important to care for them using the most suitable products, in order to guarantee a perfect finish and long-lasting wear. For models created in stainless steel, Falmec has created unique cleaning wipes that give extra shine to your hood.

They are impregnated with a special mix of oils that prevent dirt particles from being deposited and prevent fingerprints marks, giving a clean, shining finish. The hood can be washed with hot water and a neutral detergent. Once dry, simply wipe down with Magic Steel wipes in the direction of the satin finish, buff with a soft cloth (still in the direction of the finish) and leave to dry.

**Magic Steel protective wipes
for stainless steel surfaces.
KACL.815 (box 10 pz)**

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