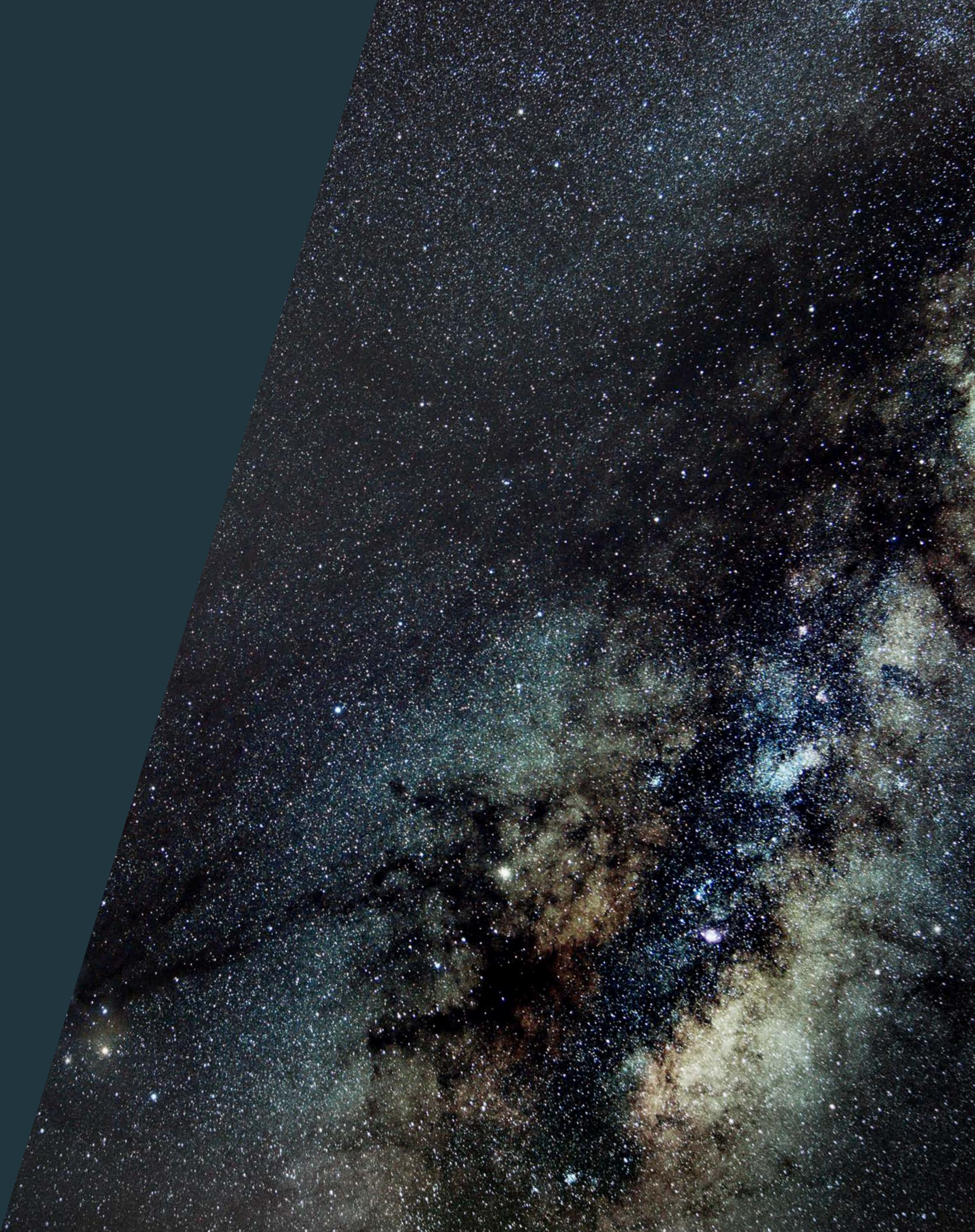


airworks

CATALOGUE 2024

Fim
airworks



airworks

FIM - AIRWORKS

FIM, brand dell'azienda Sil Fim, nasce, cresce e si sviluppa grazie al suo DNA manifatturiero, che coniuga la ricerca costante di nuove soluzioni, materiali e processi di lavorazione, con la tenacia, la concretezza e la dedizione al prodotto.

FIM fa parte di un'azienda plurale, fatta di mani, teste e cuore, motori di energie e risorse in costante evoluzione, capaci di mettersi in relazione e al servizio di mercati e realtà industriali di portata globale.

FIM è la sintesi esatta del trattamento dell'aria, Airworks, come affermazione del paradigma di un mondo industriale che interpreta i tratti più profondi del rapporto tra uomo, tecnologia e territorio.

FIM, a brand of the Sil Fim company, has the manufacturing spirit in its DNA. It owes its birth, growth, and development to this spirit, combining a constant effort in developing new solutions, materials, and production techniques with determination, pragmatism, and dedication to the product.

FIM is part of a company made up of many people, many hands, heads, and hearts. Many engines that keep energies and resources constantly moving and evolving, to be able to interact with and serve international markets and players.

FIM is the ultimate synthesis of air treatment, Airworks, the paradigm of a model of industry that has the relationship between man, technology, and territory at its core.



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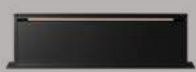


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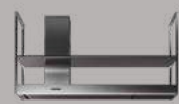
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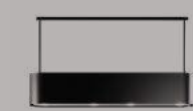
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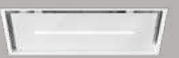
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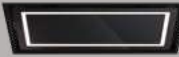
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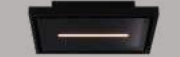
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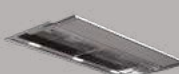
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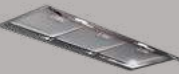
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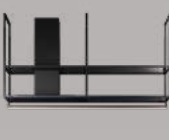
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Shaping our design

FIM - AIRWORKS

Il nostro design si modella intorno alla funzione.

Produciamo cappe aspiranti e accessori di arredo di alta qualità dal 1985. Dalla progettazione alla produzione, fino ai test di controllo qualità, ogni fase del processo è realizzata in Italia, all'interno del nostro stabilimento di Jesi, nelle Marche.

Proprio per questo siamo in grado di personalizzare i nostri prodotti, dalle misure ai colori, per soddisfare ogni specifica esigenza.

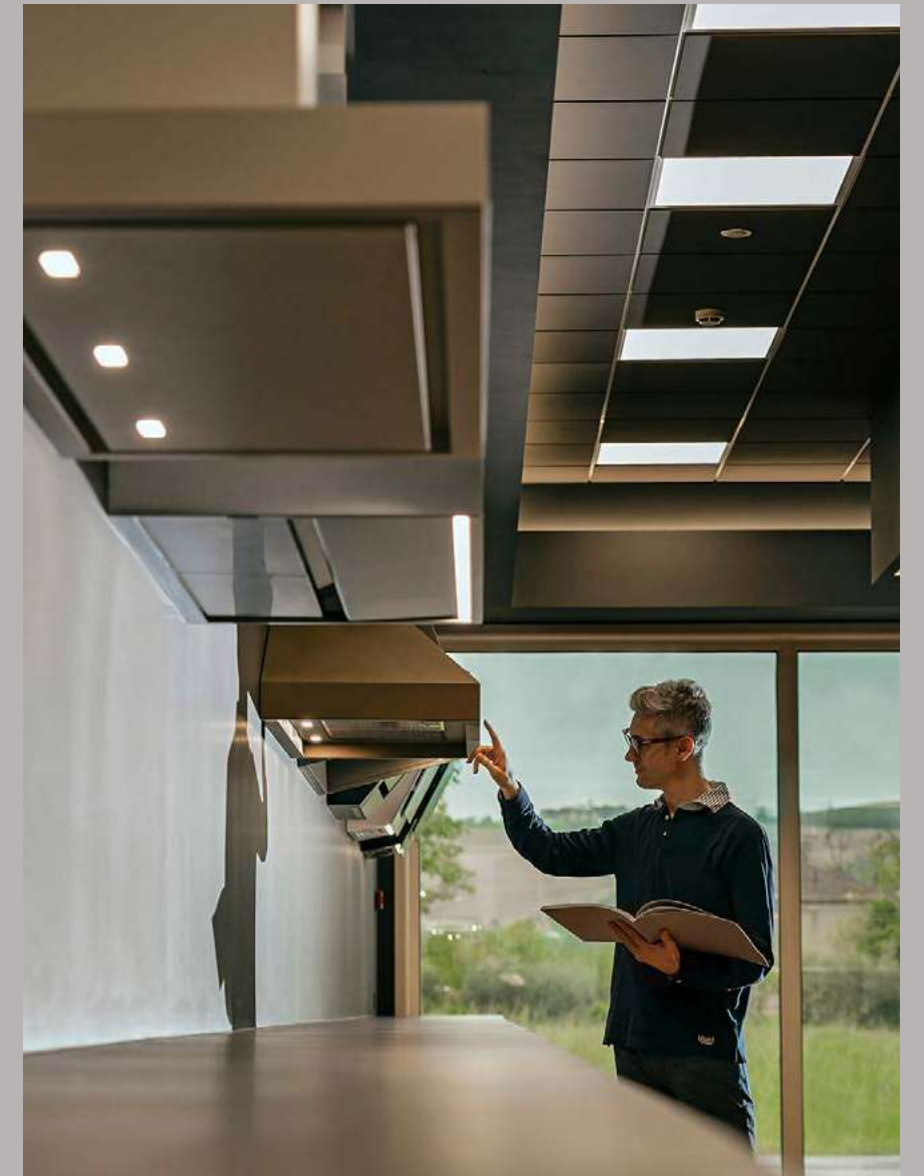
La creazione di una cappa aspirante inizia proprio dalla sua funzione e il design deve contribuire a garantire prestazioni eccezionali, senza esitazioni.

Our designs are modelled around function.

We have been making high-end kitchen hoods and furnishings since 1985. Each stage of the manufacturing process – from development, to production, to quality control tests – takes place in Italy, in our plant in Jesi, in the Marche region.

This is why we are able to offer fully customized products, made-to-order in personalized colours, to satisfy every client's needs.

The creation of a kitchen hood must begin from its function, with design contributing to exceptional, faultless performance. In addition to manufacturing our own FIM branded products, we provide our services to OEM industries.



SHAPING OUR DESIGN



Customized Size

È possibile creare i prodotti con misure personalizzate su richiesta.

It's possible to create the products with customized sizes on request.



Customized Color

È possibile creare i prodotti con colorazioni personalizzate su richiesta.

It's possible to create the products with customized colors on request.

Shaping our materials

FIM - AIRWORKS

I nostri materiali riflettono forza e bellezza.

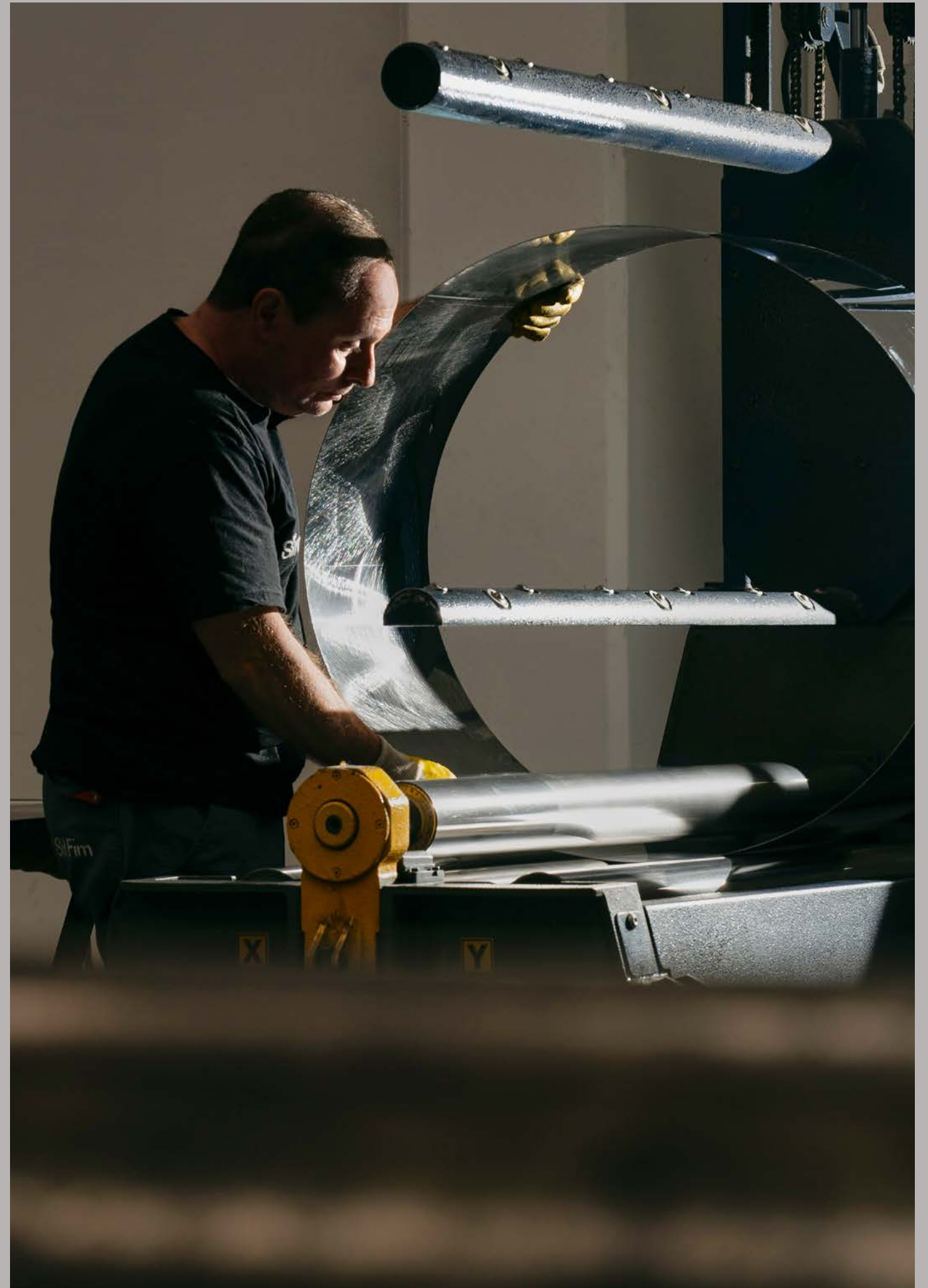
Lavorare l'acciaio è la nostra arte. Un'arte che si riconosce dalla volontà di selezionare le migliori materie prime, con spessori che assicurano durata e affidabilità nei dettagli di modellazione, saldatura, satinatura e nell'accoppiamento magistrale di superfici lineari e curve. Materiali diversi per stile e funzione, opere d'arte industriale prodotte totalmente all'interno delle nostre unità produttive.

In ogni fase, i nostri esperti esaminano il lavoro manualmente alla ricerca della perfezione. Grazie a questo controllo costante della qualità costruiamo prodotti eccellenti, frutto delle abilità dei nostri designer, delle mani dei nostri professionisti e della scelta dei materiali migliori.

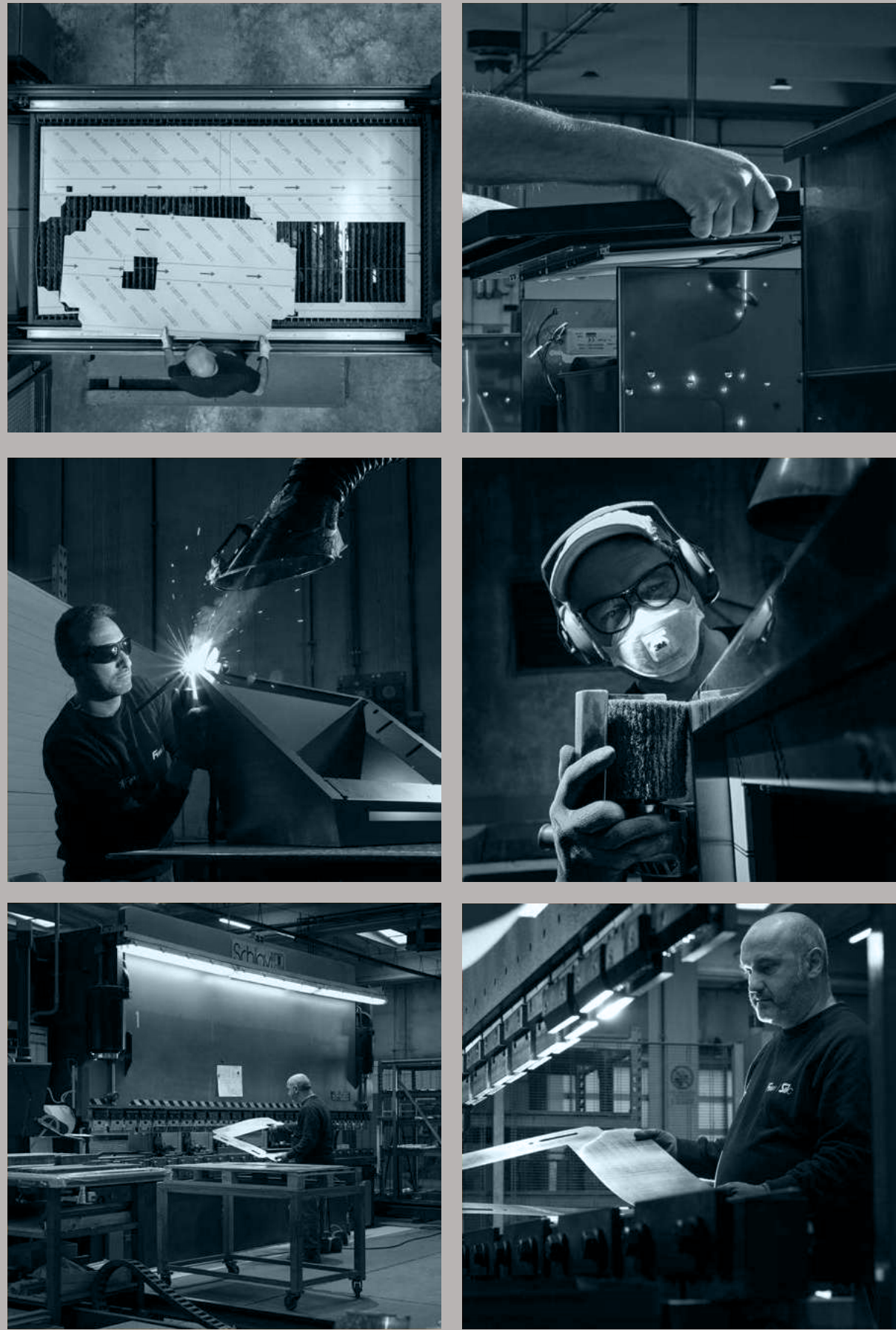
Our materials are a display of strength and beauty.

We approach steel working as if it were an artform: thus, we choose only the finest raw materials, with enough thickness to ensure durability and accuracy when shaping, welding, and satin-finishing the metal. We skilfully combine flat and curved surfaces. We know how to manufacture products with different materials, to achieve looks and serve different purposes: industrial masterworks entirely manufactured in-house.

At each stage of the process, our experts manually inspect the product to guarantee a perfect result. Thanks to such constant quality control we manufacture outstanding products the result of the skill of our designers, the handywork of our craftsmen, and the choice of high-quality materials.



SHAPING OUR MATERIALS



Shaping our expertise

La nostra esperienza è un motore di ricerca costante.

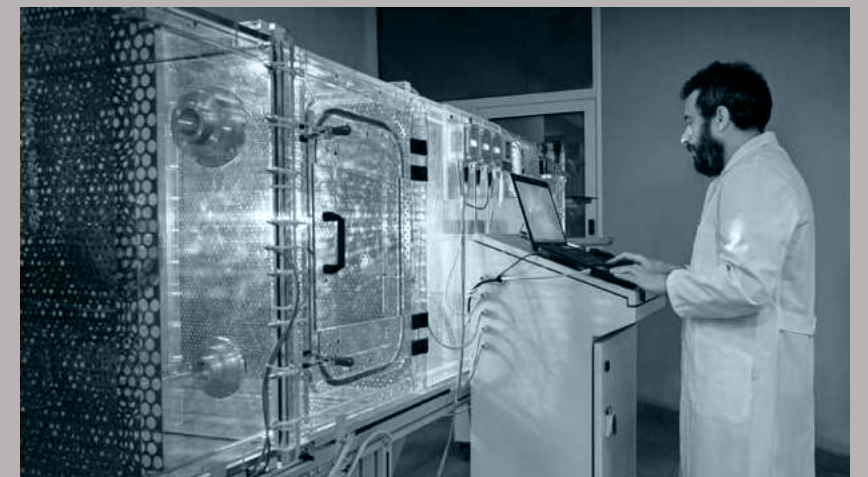
In quasi 40 anni di attività, rimane costante la volontà di realizzare prodotti eccellenti e il miglioramento continuo in tutte le fasi dello sviluppo del prodotto: dal design alla progettazione, dalla selezione dei materiali all'abilità nella loro lavorazione.

Ci guida la passione di capire quali siano le reali esigenze dei nostri clienti e, più in generale, dei consumatori finali. Chi usa i nostri prodotti deve sentirsi appagato dall'aver scelto il meglio, in termini di qualità e unicità dei dettagli.

Our experience drives constant innovation.

In the course of nearly 40 years of activity, the will to make outstanding products has remained a constant. We strive for continuous improvement in all stages of manufacturing: from design, to development, to the choice of materials, and the skill in crafting them.

We are passionate about understanding and meeting our customers' needs, and the end users' needs in general. Those who use our products must feel entirely satisfied that they have chosen the best product available in terms of quality, care for details, and unique design.



Shaping our technologies

La nostra tecnologia si misura con la qualità della vita.

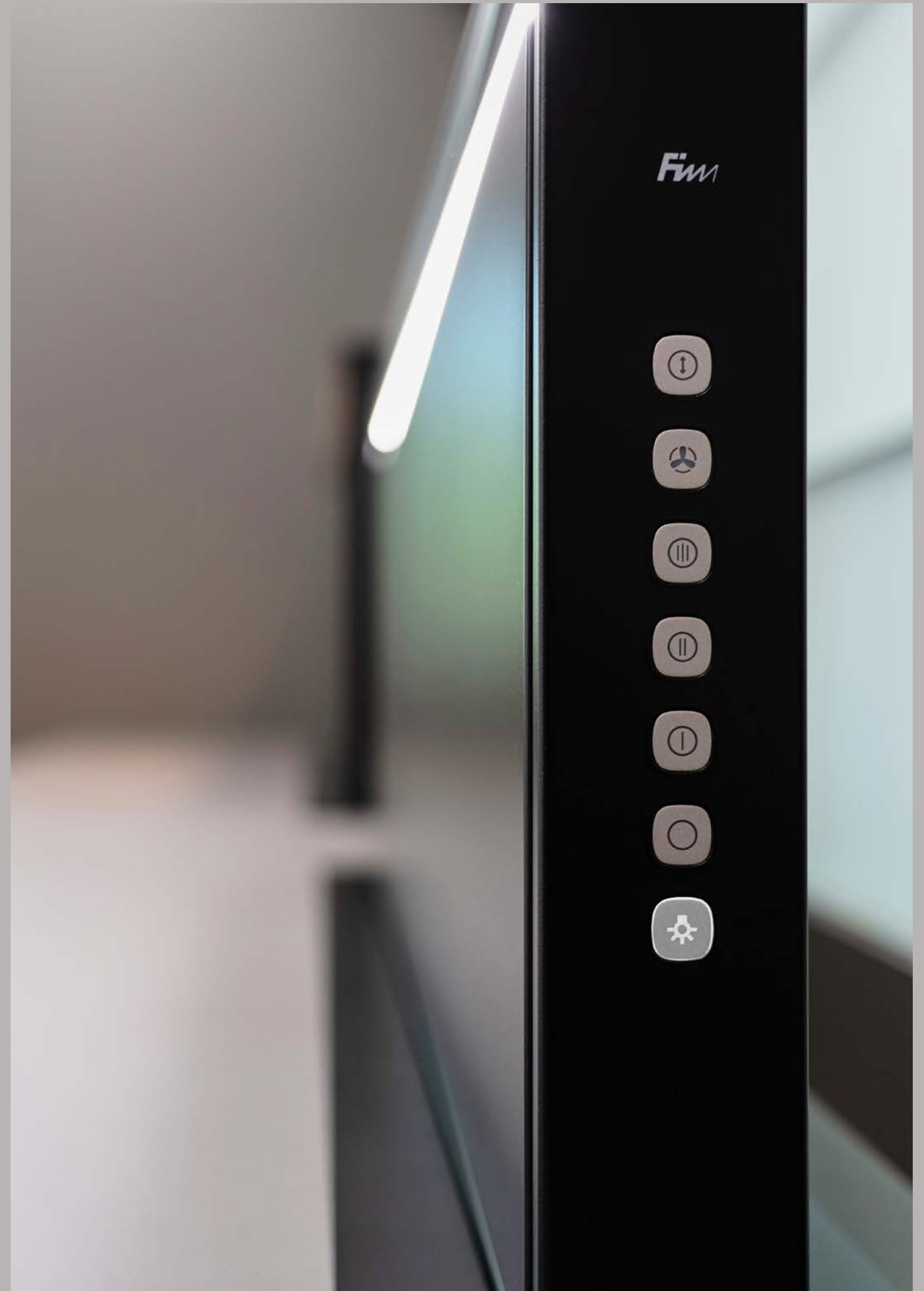
Dedichiamo la massima cura ad ogni fase di lavorazione. Con lo stesso approccio ci affidiamo all'utilizzo delle tecnologie più evolute, affiancati da partner internazionali estremamente specializzati, in grado di potenziare le prestazioni dei nostri prodotti.

L'integrazione tecnologica tocca tutti gli ambiti del trattamento dell'aria domestica, dalla sensoristica per automatizzare le funzioni e monitorare la qualità dell'aria, ad avanzati sistemi di filtrazione per la riduzione degli odori e per combattere virus ed allergeni. L'obiettivo è migliorare la vita in cucina, mettendo il benessere al primo posto.

Our technology is measured by quality of life.

We devote the utmost care to every stage of manufacturing, and we take the same approach when it comes to technology: we make use of the most advanced technologies available, relying on specialized international partners to improve our products' performances.

Our products' technological content ensures all-round domestic air treatment, including sensors that monitor air quality and allow for automatic operation, as well as advanced filtration systems that reduce odours and protect from viruses and allergens. Our goal is to improve the quality of life in the kitchen, making well-being the main priority.



Induction systems

I sistemi Induction systems sono stati progettati per porre rimedio al fenomeno della condensa. La condensa si può manifestare in caso di cottura prolungata con forte produzione di vapore. Il processo fisico che la determina si ha quando il vapore caldo che fuoriesce dalla pentola, trova una differenza di temperatura con la superficie della cappa con cui viene a contatto, creando le fastidiose goccioline. Nel caso dei piani cottura a gas, la fiamma riscalda per irraggiamento anche l'ambiente circostante, quindi il vapore trova una bassa differenza di temperatura e tende a fare poca condensa. Nel caso dei piani ad induzione invece, non esistendo una fiamma, il vapore trova un'alta differenza di temperatura con la superficie della cappa, creando molta condensa.

The Induction systems has been developed to remedy the formation of condensation. Condensation can occur in case of a long cooking with strong production of steam. The physical process that is creating condensation has to do with warm steam that comes out of the pot and meets a difference in the temperature with the surface of the extractor hood that touches: this gives as consequence the formation of water drops. When you have gas hobs the flame is making also the surroundings warm by irradiation, so the steam meets a lower difference in temperature and the formation of water drops is less. When you have induction hobs the flame is not existing, so the steam meets a high difference in the temperature when it goes into contact with the extractor-hood surface and this brings to a high formation of condensation.



Induction System BASE
Sistema dotato di filtri a maglia in acciaio inox, inclinati, studiati per far condensare i vapori della cottura, i quali vengono convogliati per gravità e raccolti in un'apposita vaschetta, che può essere rimossa e svuotata per la pulizia.
System equipped with stainless steel mesh filters, inclined, designed to condense the cooking vapors, which are conveyed by gravity and collected in a special tray that can be removed and emptied for cleaning.

Aldebaran pag. 107



Induction System TECH
Sistema dotato di un filtro altamente tecnologico in grado di creare un "gioco d'aria", grazie alla sua particolare geometria, che favorisce il convogliamento dei vapori fino alla completa captazione verso la vaschetta di cui è automunito. Il filtro contribuisce anche ad un design particolarmente tecnologico del prodotto.
System equipped with a high-tech filter able to create a "play of air" thanks to its particular geometry, facilitating the conveyance of vapors up to the complete collection towards the tank with which it is provided. The filter also contributes to a particularly technological design of the product.

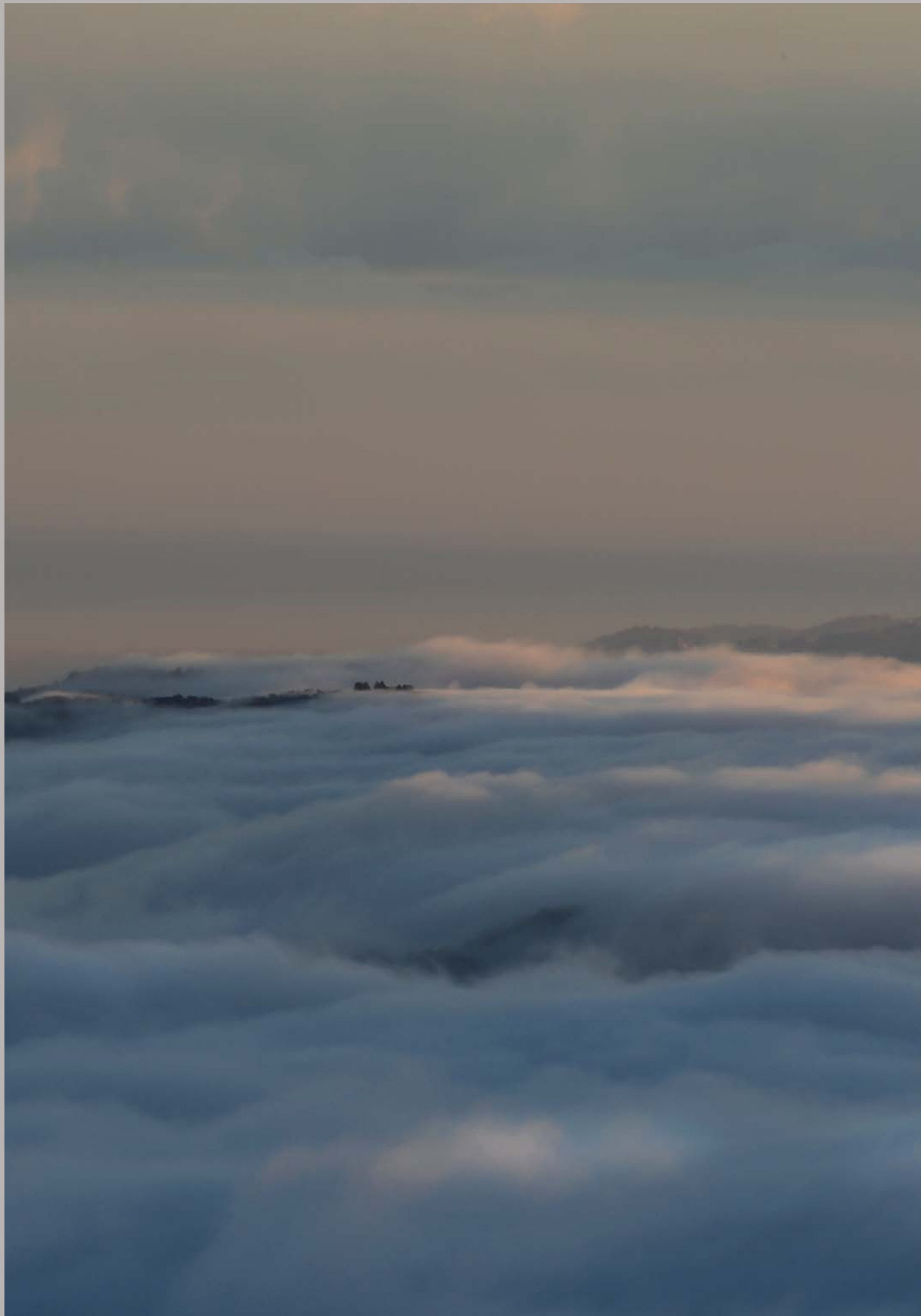
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Induction System PLUS
Sistema che elimina in maniera istantanea il problema della condensa grazie alle superfici in acciaio totalmente riscaldate per mezzo di un sistema d'irraggiamento elettrico a basso consumo, che favorisce la diminuzione del differenziale termico nel caso di cottura con piani ad induzione.
System that instantly eliminates the problem of condensation thanks to the steel surfaces being totally heated by means of a low-consumption electric radiation system, which favors the reduction of the differential thermal when cooking with induction hobs.

Polluce pag. 104





Filtering systems



Cambiare l'aria che respiriamo

Tra i vari sistemi di filtraggio dell'aria utilizzati e sviluppati da Fim airworks, la tecnologia al plasma è tra i più efficienti metodi di purificazione dell'aria che riduce gli odori fino al 99%. Nessun filtraggio meccanico degli odori, ma una trasformazione molecolare da aria inquinata ad aria pulita. Elimina germi, batteri, virus, allergeni, fumo di sigaretta, ecc., e riduce il rischio di malattie ed infezioni.

Il sistema è usato da molti anni nelle cucine professionali in catene di ristoranti, per eliminare odori e fumo molto più densi dei fumi da cucina domestica ed ha sempre funzionato molto efficacemente.

La tecnologia al plasma non filtra l'aria... la trasforma!

Il plasma attiva un processo chimico che cambia la composizione delle molecole dell'aria con un processo elettrico efficiente e sicuro. Nessuna aggiunta di sostanze chimiche, nessuna filtrazione meccanica. L'aria trattata, all'uscita del sistema, contiene solo ossigeno, una piccola umidità residua e CO2. Resta solo aria pura, la concentrazione di ozono all'esterno del filtro al plasma è zero!

Il sistema funziona senza alcuna manutenzione per tutta la vita della cappa!

Change the air you're breathing

Among the various air filtration systems used and developed by Fim airworks, plasma technology is one of the most efficient air purification methods with 99% of odour reduction. No filtering, no mechanical odour trapping, but a physical air transformation from polluted to clean air. It extinguish germs, bacteria, viruses and allergens, cigarette smoke, etc., and lower the risk of illness and infections.

It is used since many years in professional kitchens by restaurant chains, and in food processing, to eliminate odors and smoke which are much denser than cooking fumes in private households, and always worked very effectively.

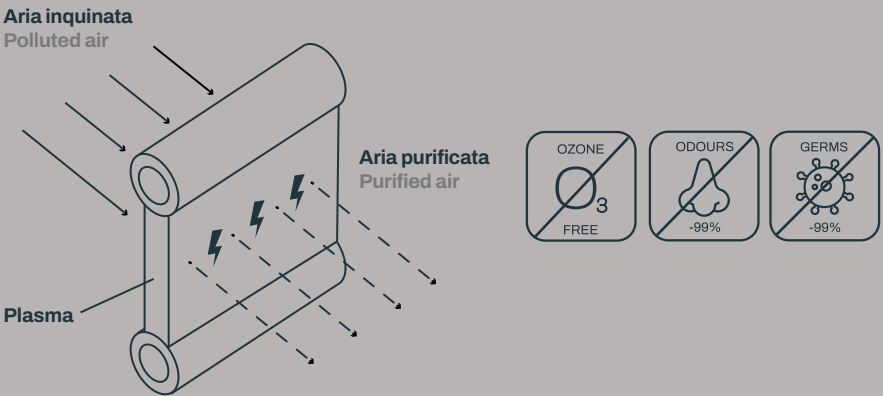
With plasma you don't filter the air... you treat it!

Plasma is a chemical process which change the molecules composition with an efficient and safe electrical process. There are no added chemicals, no mechanical filtering. Final products after filtration are only oxygen, a small residual humidity and CO2. This is just pure air, the ozone concentration on the outside the plasma reaction device is zero!

The plasma filter works without maintenance for the entire cooker hood's life!

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Plasma filters pag. 142

Modulo plasma
Plasma module





AirMate



Un compagno fidato in cucina

La nuova tecnologia intelligente e integrata **AirMate** porta un nuovo livello di comfort e cura in cucina.

Il sistema AirMate automatizza sia la ventilazione che l'illuminazione, oltre a offrire un'integrazione smarthome e smartphone.

La cappa è dotata di 11 sensori integrati che misurano una serie di caratteristiche di qualità dell'aria, come particelle fini (PM2.5), composti organici volatili totali (TVOC), CO2, umidità, temperatura e movimento. Utilizzando una varietà di algoritmi complessi, la cappa sa esattamente come rispondere per garantire una ventilazione ottimale regolando la velocità di estrazione, garantendo così una cottura senza problemi, livelli minimi di rumore, un consumo energetico e una sana qualità dell'aria interna per tutto il giorno.

La cappa continuerà a ventilare in modalità silenziosa una volta terminata la cottura, fino a quando la qualità dell'aria non sarà ripristinata alla normalità.

Anche le luci a LED automatiche, con luce dimmerabile sono in grado di adattarsi in ogni ambiente allo stile della cucina.

Canopo AirMate pág. 110

Scopri di più
Discover more



A reliable ally in the kitchen

The new **AirMate** smart and integrated technology brings a new level of comfort and care in the kitchen.

The AirMate system automates both ventilation and lighting, as well as offering smart home and smartphone integration.

The hood is equipped with 11 built-in sensors to measure a range of air quality characteristics, such as fine particles (PM2.5), total volatile organic compounds (TVOC), CO2, humidity, temperature, and movement. Using a variety of complex algorithms, the hood knows exactly how to perform to ensure optimal ventilation by adjusting the extraction speed, thus guaranteeing trouble-free cooking, minimal noise levels, energy consumption and healthy indoor air quality throughout the day. After cooking, the hood will continue to ventilate in silent mode until the air quality is restored to normal.

Even the automatic LED lights, with dimmable light are able to adapt to the style of the kitchen in any environment.



Professional



Dynamic Light



FIM - AIRWORKS

Le Cappe Professional sono dotate di un motore altamente performante con diametro di uscita di 200 mm e di filtri in acciaio che donano al prodotto il design tipico delle cucine industriali. L'aria in aspirazione viene costretta nel "percorso a labirinto" dei filtri aumentando il grado di captazione dei grassi che vengono convogliati per gravità e raccolti in un'apposita vaschetta. Sono lavabili in lavastoviglie, facilmente pulibili e di lunga durata.

The Professional hoods are equipped with a high performing motor having an outlet diameter of 200 mm and s/steel grease filters giving to the product the typical look of industrial kitchens. The air is forced into the "labyrinth path" of the filters increasing the grease captation level, which are conveyed by gravity and collected in a special tray. These grease filters can be washed in the dishwasher and can be easily cleaned and are having a long life.



Alcuni modelli sono dotati di illuminazione led che consente di variare la temperatura del colore della luce da 3000 a 5700 Kelvin, quindi passare dalla tonalità di luce bianco caldo a bianco freddo così da rendere l'area illuminata più confortevole.

Some models are equipped with LED lighting which allows you to change the colour temperature of the light from 3000 to 5700 Kelvin, so you can go from warm white light to cold white light and the area is more comfortable.



SHAPING OUR TECHNOLOGIES

I plus che migliorano le prestazioni della cappa

Plus that are improving the performance of the extractor hood



PERIMETRAL

Il sistema di aspirazione denominato perimetrale convoglia i fumi lateralmente a dei pannelli estetici consentendo di migliorare il design del prodotto, diminuire la rumorosità della cappa, aumentare la captazione dei fumi e semplificare le operazioni di pulizia del prodotto.

This is a system called perimetral aspiration which conveys the fumes on the sides of the panels, allowing to have a nicer design, to reduce the noise of the hood, to increase the capturing of the fumes and to simplify the cleaning operations of the products.



INTENSIVE

Il sistema di aspirazione denominato perimetrale convoglia i fumi lateralmente a dei pannelli estetici consentendo di migliorare il design del prodotto, diminuire la rumorosità della cappa, aumentare la captazione dei fumi e semplificare le operazioni di pulizia del prodotto.

It activates the motor at the highest speed for a certain period of time, and then it automatically reduces the speed. This function is useful in the cooking phases where a lot of fumes are produced.



TIMER

Terminata la cottura consente di far funzionare l'aspirazione della cappa per un tempo sufficiente a smaltire completamente i fumi e gli odori residui. Trascorso tale intervallo l'aspirazione della cappa si arresta automaticamente.

When you have finished the cooking, this function allows to have the hood working for a certain period of time to complete elimination of the fumes and the remained odors. After that period of time the hood switches off in an automatic way.



FILTER ALARM

Il comando avvisa automaticamente quando è necessario fare la manutenzione prevista dei filtri antigrasso e carbone nel caso di utilizzo della cappa in modalità filtrante.

The controls is giving automatic advice when it is necessary to do maintenance both of the carbon and the grease filters.



AIR EXCHANGE

Consente di programmare l'avvio della ventilazione in modo automatico e periodico nel corso della giornata. Tale funzione è utile per garantire un ricambio d'aria continuo. La funzione si disinserisce automaticamente con il normale utilizzo della cappa.

This function allows to plan the start of the aspiration in automatic way during the day. This function is useful to guarantee a continuous air exchange. You exclude the function in an automatic way with the normal use of the cooker hood.



LED LIGHT

Le cappe aspiranti sono dotate di illuminazione led che consente di ridurre consumi e temperatura di esercizio ottenendo alta efficienza e affidabilità nel tempo.

The cooker hoods are equipped with led lighting that are allowing to reduce both consumption and working temperature, obtaining long time lasting efficiency and reliably.



DIMMABLE LIGHT

Rende possibile variare l'intensità della luce, consentendo di personalizzare a proprio piacimento l'illuminazione led.

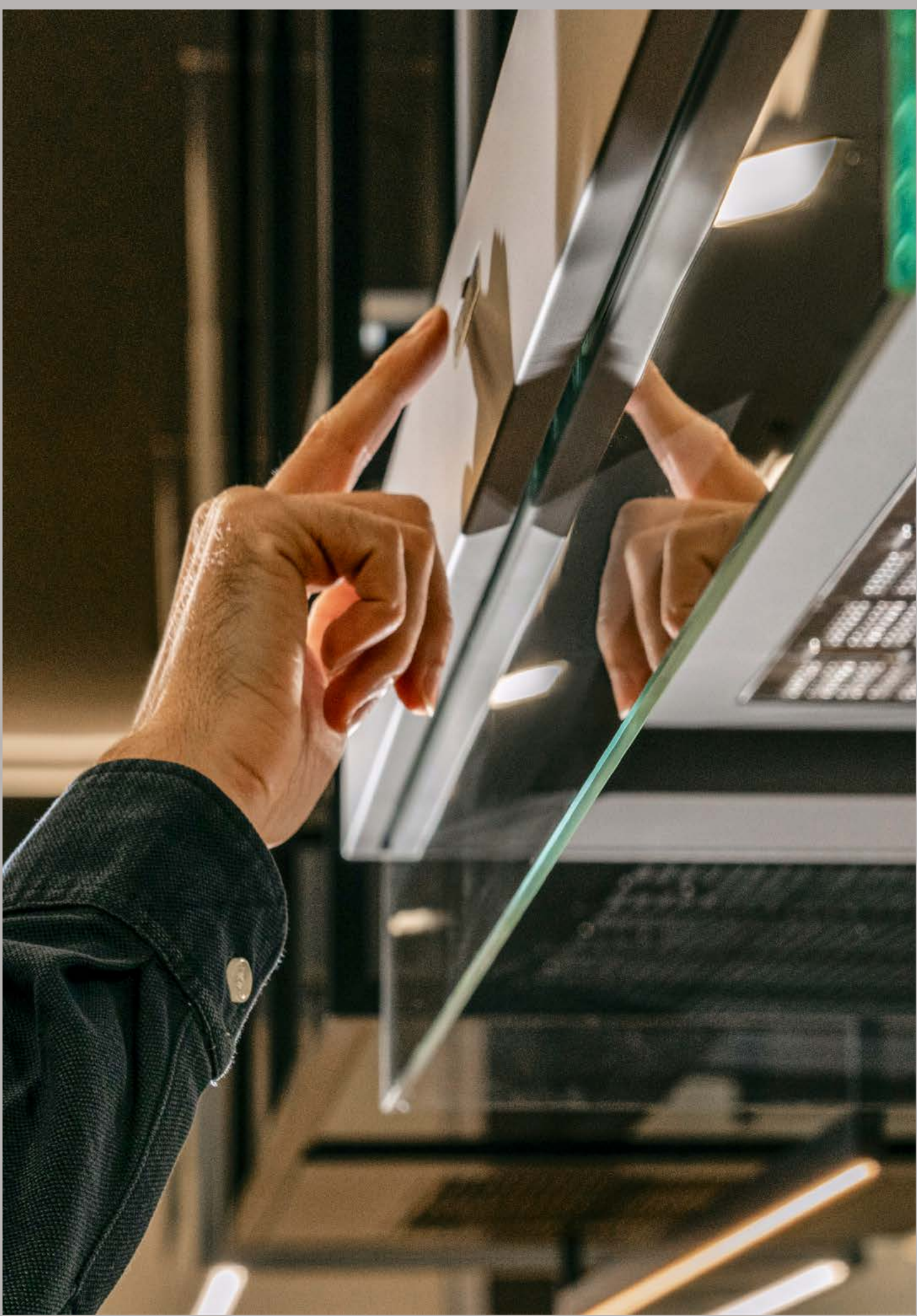
It is possible to change light intensity, enabling to have a customized led light.



REMOTE CONTROL

Con il suo design, sottile e leggero, consente di attivare a distanza tutte le funzioni della cappa. E' fornito di serie su alcuni modelli e su altri può essere acquistato separatamente.

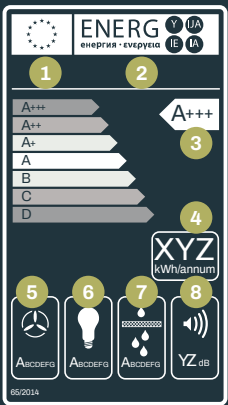
With its design, thin and light, it allows to activate all the functions at distance. On some models it is delivered with the hoods, on other models it can be purchased separately



Quality and environment



Energy label



FIM - AIRWORKS

La proprietà della SIL FIM ha stabilito di basare la gestione aziendale su un Sistema di Gestione per la Qualità ed Ambiente, conforme ai principi delle Norme UNI EN ISO 9001: 2015 e UN EN ISO 14001: 2015. Tale sistema si concretizza in azioni organizzative e tecniche applicate a tutti i settori aziendali, volte ad ottenere la piena soddisfazione dei propri clienti ed il miglioramento continuo dei propri prodotti nel rispetto delle risorse ambientali.

SIL FIM property decided to base the handling of the company on a QUALITY SYSTEM FOR PRODUCTION and ENVIRONMENT compliant with the following norms: UNI EN ISO 9001: 2015 and UN EN ISO 14001: 2015. This system is based on organization and technical actions applied to all departments of the company, these actions are meant to get the full satisfaction of the customers and the continuous improvement of the products taking the ambience/environment into the highest consideration.



Per tutti i nostri prodotti è possibile visualizzare l'etichetta energetica (versione Europa e Turchia) e le informazioni dettagliate (product fiche). In ogni scheda tecnica delle nostre cappe trovate la voce CLASSE ENERGETICA con l'indicazione della classe del prodotto. L'immagine mostra come leggere l'etichetta energetica:

1. Nome o marchio del fornitore.
2. Codice ID del modello.
3. Classe di efficienza energetica. La puntadella freccia contenente la classe energetica del modello si trova all'altezza della punta della freccia indicante la relativa classe di efficienza energetica.
4. Consumo annuo di energia, espresso in kWh, arrotondato alla cifra intera più vicina. Per il calcolo sono presi in considerazione dei fattori standard quali la durata media di funzionamento giornaliero, ovvero 60 minuti, la durata media di illuminazione giornaliera, ovvero 120 minuti, ed un utilizzo per 365 giorni.
5. Classe di efficienza fluidodinamica.
6. Classe di efficienza luminosa, determinata dal rapporto tra l'illuminamento medio della superficie di cottura (espresso in lux) e la potenza nominale assorbita in watt.
7. Classedi efficienza di filtraggio, espressa in base alla percentuale di grasso rimasta nei filtri antigrasso della cappa.
8. Indica il livello di rumore in dB, misurato sotto forma di potenza sonora della cappa azionata alla potenza massima di uso normale.

For each products you can view the energy label (version Europe and Turkey) and detailed information (product fiche). In each sheet of our hoods you find the item ENERGY CLASS indicating the class of the product. The image shows how to read the energy label:

1. Supplier's name or trade mark.
2. ID code model identifier.
3. The Energy efficiency class. The head of the arrow containing the energy efficiency class of the domestic range hood shall be placed at the same height as the head of the arrow of the relevant energy efficiency class.
4. The Annual energy consumption (AEC hood) in kWh rounded to the nearest integer. For the calculation standard factor are considered like the average running time per day, 60 minutes, the average lighting time per day, 120 minutes and a use of 365 days.
5. The Fluid Dynamic Efficiency.
6. The lighting Efficiency class determined by the ratio between the average illumination (in lux) and the nominal electric power of the lighting system.
7. The Grease Efficiency class means the relative amount of grease retained within the range hood grease filters.
8. The noise value (in dB) measured as the Airborne acoustical A-weighted sound power emissions at the highest setting for normal use.

ENERGY LABEL



Piani aspiranti Extractor hobs

FIM - AIRWORKS

Fusione in cucina

I Piani aspiranti ad induzione coniugano aspirazione e cottura in un unico elettrodomestico e con il loro sistema di aspirazione centrale direttamente sul piano raggiungono livelli elevati di captazione dei fumi ed efficienza energetica.

La posizione del motore, posto sotto la griglia di aspirazione, garantisce di poter avere un maggiore spazio utile nel mobile della cucina. Inoltre i comandi touch control consentono un funzionamento ottimale mantenendo sempre ideale il clima della cucina.

Fusion in the Kitchen

The Extractor hobs are coupling aspiration and cooking in one appliance and with their central aspiration system directly on the hob can reach high levels of fumes captation and energy values.

The position of the motor, placed under the aspiration grid, enables to have more space to be used in the kitchen cabinet. The touch controls allow perfect operations, always keeping the best climate in the kitchen.

TOLOMEO

36

EXTRACTOR HOBS

Tolomeo



Features

Size
60/75/83 cm
Version
Aspirante/Filtrante (opzionale)
Suction/Filtering (optional)
Controls
Touch control white/red + Slider
8+2 I (cappa hood), 9+I (piano hob)

Finish

 + 
Vetro nero + Griglia alluminio nero opaco
Black glass + Matt black aluminium grid

Performance

CAPPA HOOD
Airflow
620 m³/h
Pressure
650 Pa
Noise level
44 Min / 63 max lw[dba]
Motor power
220 W
Duct size
220x90 / 220x55 mm
Energy Class
A++

Accessories

Kit di canalizzazione
Ducting kit
K04008KIT
Kit griglia di aspirazione
Ducting grid kit
K04008KIT.1
Kit filtrante long life
Long life filtering kit
K04008KITF.2
Kit filtrante ceramico
Ceramic filterting kit
K04008KITF.4

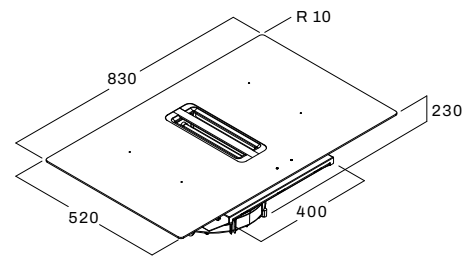
Model

TOLOMEO LED RED
TOLOMEO 75 LED RED
TOLOMEO 60 LED RED
TOLOMEO LED WHITE
TOLOMEO 75 LED WHITE
TOLOMEO 60 LED WHITE

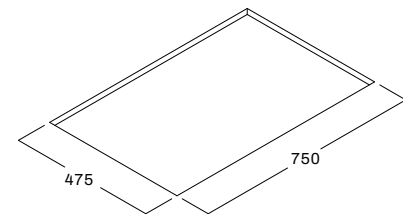
Scopri di più
Discover more



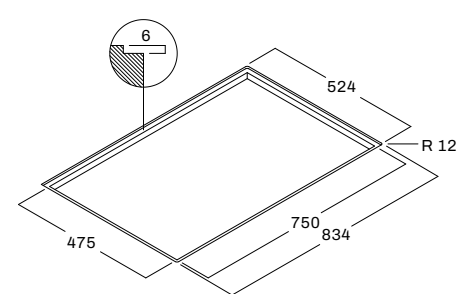
TOLOMEO



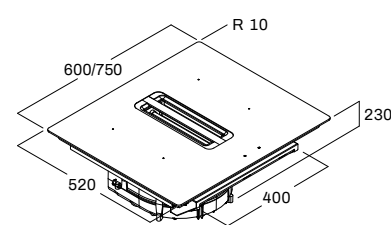
Montaggio standard
Standard mounting



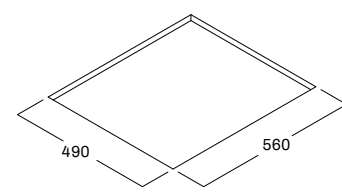
Montaggio a filo
Flush mounting



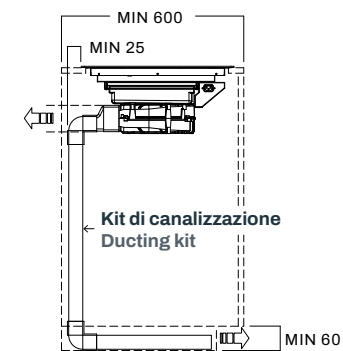
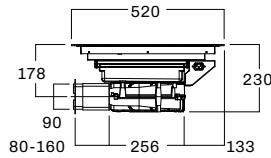
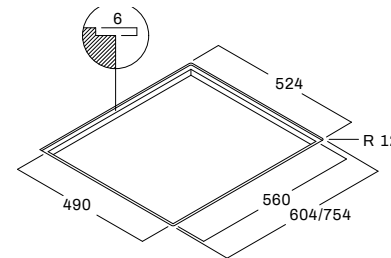
TOLOMEO 60/75



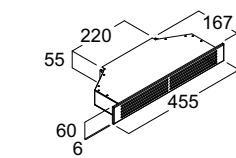
Montaggio standard
Standard mounting



Montaggio a filo
Flush mounting



Kit griglia di aspirazione
Ducting grid kit



Induction functions



Power limiter
Regola l'assorbimento di potenza scegliendo tra diversi livelli.
Set different levels of power absorption.



Warm
Mantiene i cibi cucinati in caldo.
Keep food warm.



Bridge
Unisce due zone di cottura.
Pairs up two cook zones.



Booster
Aumenta drasticamente la potenza della zona di cottura.
Increase the working power of the cooking zone.



Lock
Blocco per la sicurezza e Funzione di blocco per una rapida pulizia.
Child safety lock and Locking function for rapid cleaning.



Timer
Seleziona un tempo della zona di cottura.
Select a time of the cooking zone.



Pan detection
La zona di cottura riconosce la pentola al suo posto.
The cooking zones recognizes the pan in its place.



Pause
Mette in pausa momentaneamente la cottura.
Pause the cooking zones.



Minute minder
Imposta un conto alla rovescia sul piano.
Set a count-down time on the hob.



Downdraft

FIM - AIRWORKS

La fusione tra design e tecnologia dona a questi modelli il dono dell'invisibilità, dato che essendo incassati sul mobile della cucina lasciano ampio spazio intorno alla zona di cottura.

Questi modelli hanno la particolarità di poter aspirare i vapori direttamente dal piano di cottura; questo rende l'aspirazione efficace e particolarmente adatta a cucine molto grandi in cui i fumi si possono disperdere nell'ambiente con più facilità.

I modelli Downdraft sono posizionati dietro il piano cottura e sono facilitati nell'aspirazione grazie al loro sistema motorizzato. Un'altra particolarità è data dal motore di aspirazione, inserito nel mobile, oppure installato in un altro vano interno alla casa o esternamente che permette di risparmiare spazio.

The combination of design and technology gives to these models the gift of invisibility: as integrated in the working top they leave a lot of space around the cooking zone.

This models can suck the vapours directly from the cooking hob; this is making the aspiration very performing and suitable for big kitchens where the fumes can travel in the room more easily.

The Downdraft models are placed inside the cooking hob and are having their sucking operations made easier by the system with motor. Another special feature is the motor, also integrated into the cabinet or installed in a separate room internal or external place of the house, which allows to save space.

COPERNICO	42
KEPLERO	46
LAGRANGE	48
NEWTON	49

DOWNDRAFT

Copernico



Features

Size
205 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic + Remote control 3+1
Lighting
Fascia led dimmerabile
Dimmable led strip
2x24W

Accessories

Kit filtrante long life da zoccolo
Plinth long life filtering kit
K06395KITF1
Kit filtrante ceramico da zoccolo
Plinth ceramic filtering kit
K06395KITF2

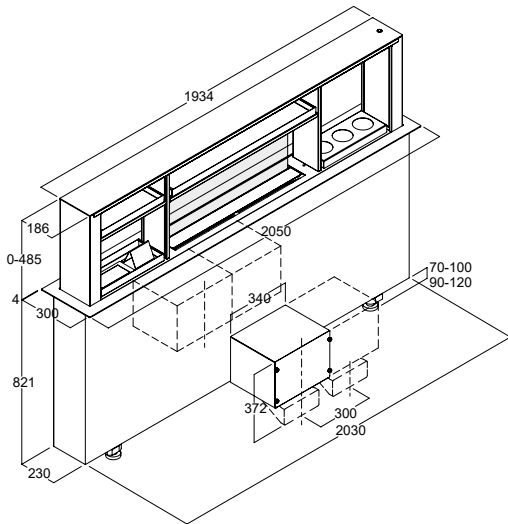
Performance

Airflow
650 m³/h
Pressure
445 Pa
Noise level
49 min – 64 max lw[dba]
Motor power
265 W
Duct size
220x90/220x55 mm
Energy Class
C

Il funzionamento ottimale dell'aspirazione avviene in abbinamento a piani cottura con fuochi in linea.
The optimal operation of the aspiration is with hobs in-line cooking zones

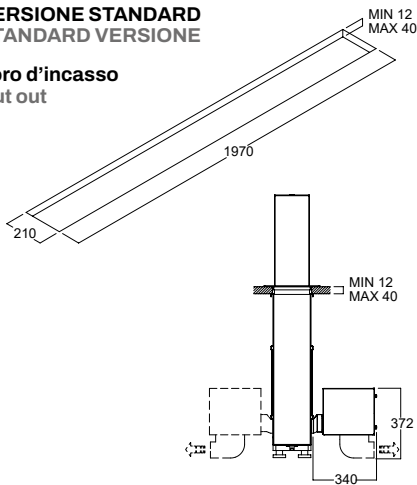
Finish

 + 
Nero opaco + Vetro fumè
Matt black + Smoke glass



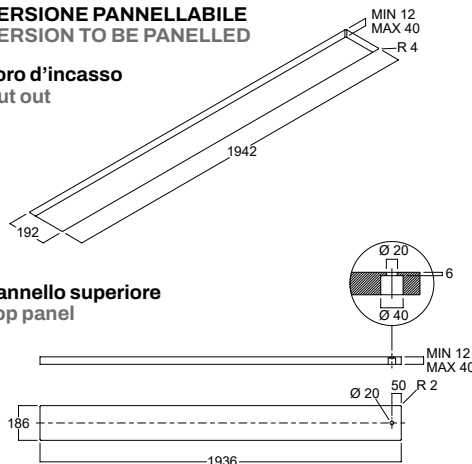
VERSIONE STANDARD
STANDARD VERSIONE

Foro d'incasso
Cut out



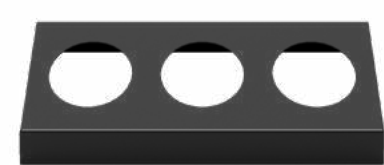
VERSIONE PANNELLABILE
VERSION TO BE PANELLED

Foro d'incasso
Cut out



ACCESSORI INCLUSI / ACCESSORIES INCLUDED

Portabottiglie
Bottle holder



Porta prese di corrente
Power socket older



Porta spezie
Spice holder





Keplero



Features

Size
180 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Touch Control 3+I
Remote control 3+I
Lighting
Fascia led dimmerabile
Dimmable led strip
1x15W

Accessories

Kit filtrante long life da zoccolo
Plinth long life filtering kit
K06395KITF1
Kit filtrante ceramico da zoccolo
Plinth ceramic filtering kit
K06395KITF2

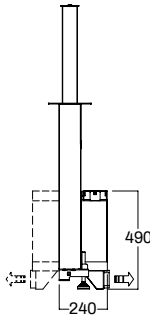
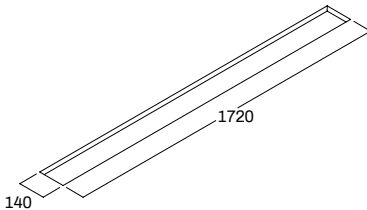
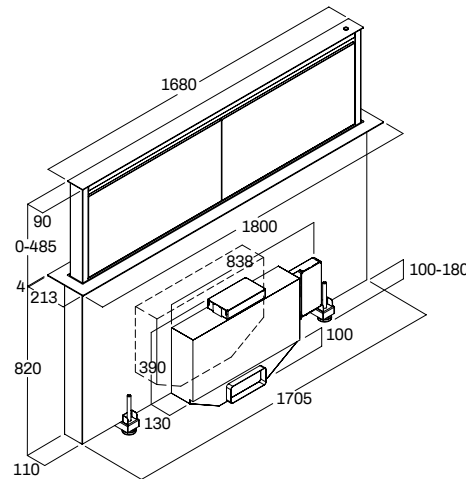
Performance

Airflow
750 m³/h
Pressure
570 Pa
Noise level
52 Min / 67 max lw[dba]
Motor power
2x124 W
Duct size
220x90 mm
Energy Class
C

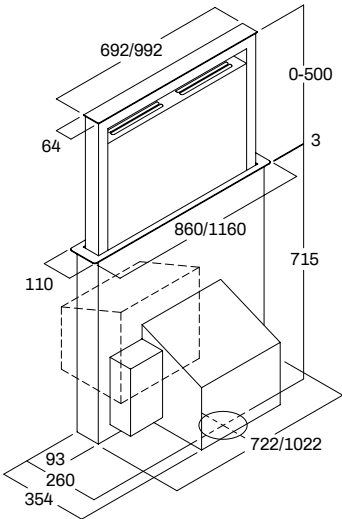
Il funzionamento ottimale dell'aspirazione avviene in abbinamento a piani cottura con fuochi in linea.
The optimal operation of the aspiration is with hobs in-line cooking zones.

Finish

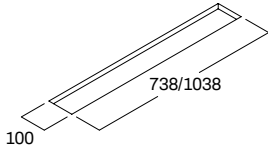

Nero opaco
Matt black



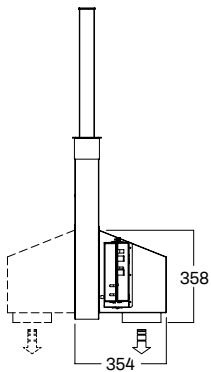
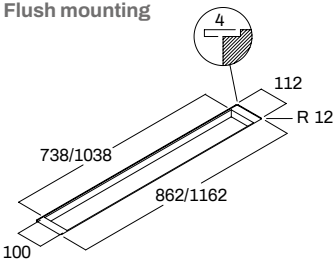
Lagrange



Montaggio standard
Standard mounting



Montaggio a filo
Flush mounting



Features

Size
86/116 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic 3+I
Lighting
Fascia led Led strip
1x10W (86)
1x16W (116)

Accessories

Radiocomando Remote control
R01319006
Kit filtrante long life da zoccolo
Plinth long life filtering kit
K06395KITF1
Kit filtranteceramico da zoccolo
Plinth ceramic filtering kit
K06395KITF2

Performance

Airflow
650 m³/h
Pressure
445 Pa
Noise level
49 min – 64 max lw[dba]
Motor power
265 W
Duct size
Ø150 mm
Energy Class
C

Il funzionamento ottimale dell'aspirazione avviene in abbinamento a piani cottura con fuochi in linea
The optimal aspiration of the downdraft is with hobs in-line cooking zones

Finish

● ●
Acciaio inox satinato
Nero opaco
Stainless steel satin
Matt black

Model

LAGRANGE 90 INOX
LAGRANGE 120 INOX
LAGRANGE 90 BLACK
LAGRANGE 120 BLACK

Newton



Features

Size
56 / 86 / 116 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Touch Control 3+I
Remote control 3+I
Lighting
Fascia led led strip
1x4,5W (56) / 1x7,8W (86)
1x11,2W (116)

Accessories

Kit filtrante long life da zoccolo
Plinth long life filtering kit
K06395KITF1
Kit filtrante ceramico da zoccolo
Plinth ceramic filtering kit
K06395KITF2

Performance

Airflow
660 m³/h
Pressure
600 Pa
Noise level
50 Min / 67 max lw[dba]
Motor power
265 W
Duct size
Ø150 mm
Energy Class
A

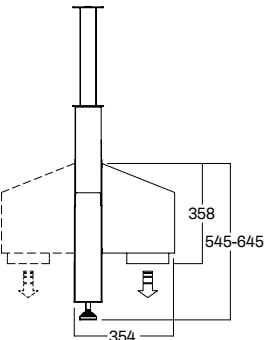
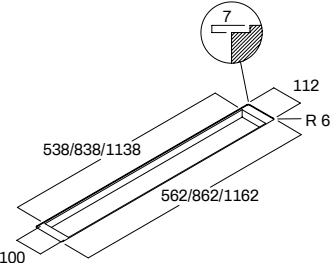
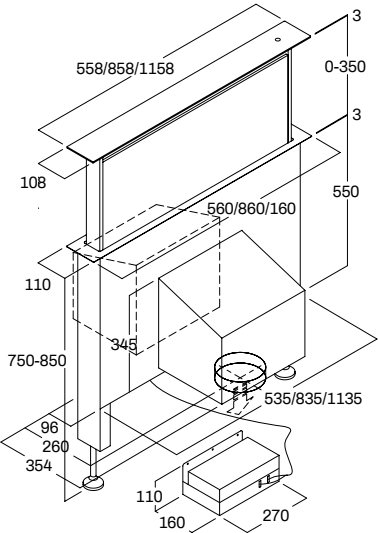
Il funzionamento ottimale dell'aspirazione avviene in abbinamento a piani cottura con fuochi in linea.
The optimal operation of the aspiration is with hobs in-line cooking zones.

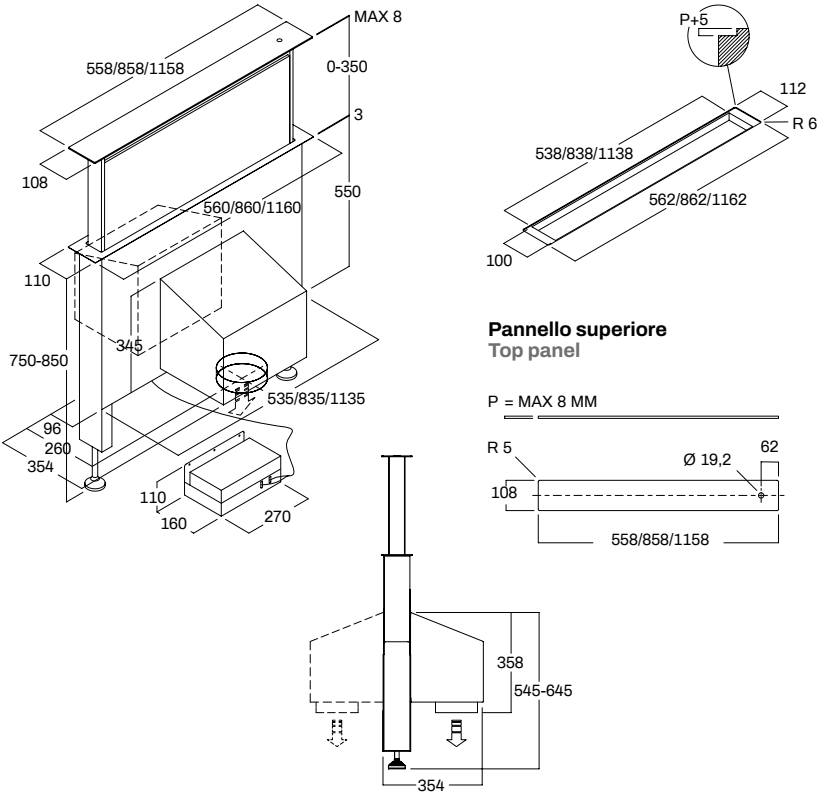
Finish

● ●
Acciaio inox satinato
Nero opaco
S/steel satin
Matt black

Model

NEWTON 60 INOX
NEWTON 90 INOX
NEWTON 120 INOX
NEWTON 60 BLACK
NEWTON 90 BLACK
NEWTON 120 BLACK





- Model**
- NEWTON PANEL 60 INOX
 - NEWTON PANEL 90 INOX
 - NEWTON PANEL 120 INOX
 - NEWTON PANEL 60 BLACK
 - NEWTON PANEL 90 BLACK
 - NEWTON PANEL 120 BLACK

Isola Island

FIM - AIRWORKS

Le Cappe ad isola con la loro facoltà di libera installazione e poste sopra al piano cottura, in modo da aspirare direttamente i fumi che si producono, ricoprono il ruolo di protagonisti come massimo elemento di design per le cucine più prestigiose.

Acciaio inox, vetro, tiranti, pannelli...sono solo alcuni degli elementi che caratterizzano la regina dell'aspirazione e la rendono un elemento distintivo nell'architettura della cucina.

Island hoods with their possibilities to be freely installed above the cooking hob and take directly the fumes produced, are the real main character as highest design element for the best design kitchens.

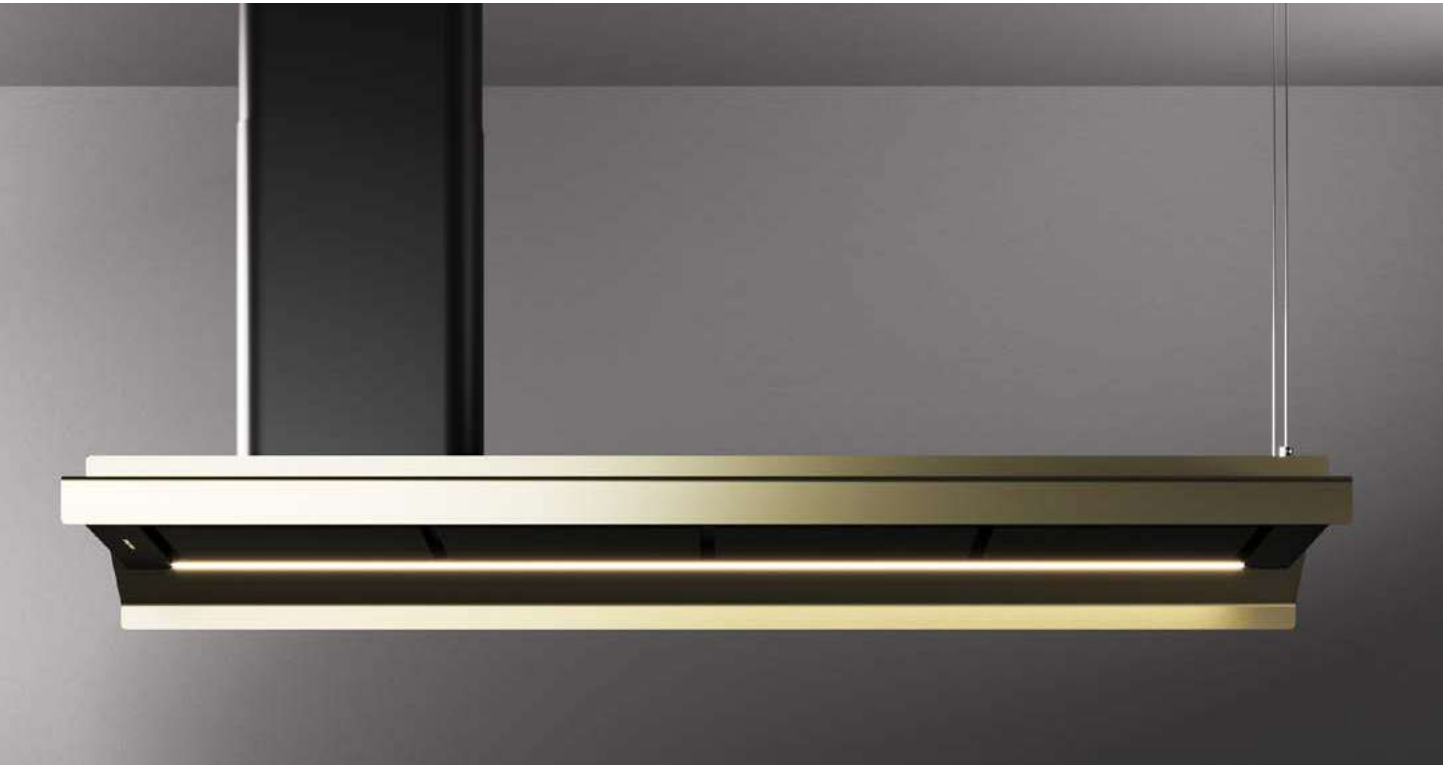
Stainless Steel, Glass, bars, panels...are just some of the elements featuring the King Element of aspiration in the kitchen architecture.

PLEAT	54
OFIUCO ISLAND	56
ARA	58
PERSEUS	60
SCULPTOR ISLAND	62
PAVO	64
AQUILA ISLAND	66
PYXIS ISLAND	67
PYXIS PLUS ISLAND	68
BOOTE PLUS ISLAND	70

NORMA ISLAND	72
LEO ISLAND	73
GRUS	74
SAGITTA	76
CIRCINUS	78
IOVEM	80
HERCULES ISLAND	82
CHARMELEON ISLAND	83
TAURUS	84



Pleat



Features

Size
210 cm
Version
Aspirante
Suction
Controls
Electronic 3+1
Remote control 3+1
Lighting
Fascia led
Led strip
2x16W

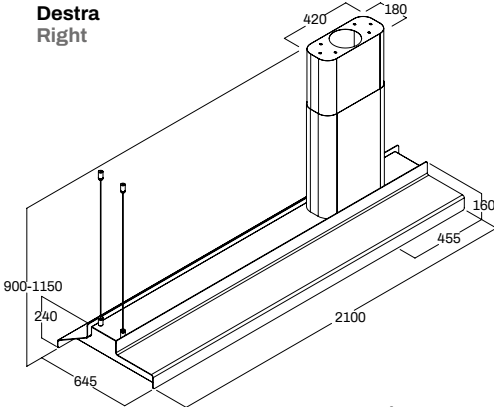
Performance

Airflow
550 m³/h
Pressure
710 Pa
Noise level
45 Min / 60 max lw[dba]
Motor power
270 W
Duct size
Ø150 mm
Energy Class
B

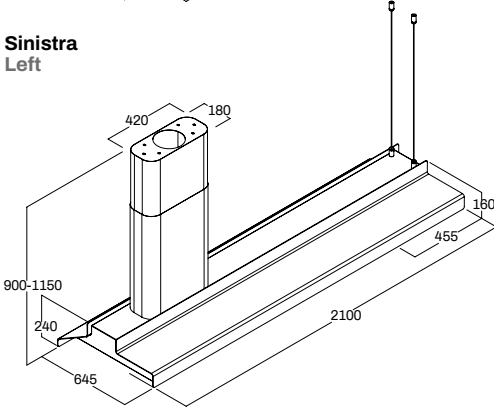
Finish


Nero opaco + colore personalizzato su richiesta
Matt black + custom color on request

Destra
Right



Sinistra
Left



Ofiuco island



Features

Hood Size
90/120 cm
Shelf Size
60/90/120 cm
Led bar Size
150/180/210/240 cm
Version
Aspirante/Filtrante (opzionale)
Suction/Filtering (optional)
Controls
Remote control 3+1
Lighting
Fascia led Led strip
1x16,9W (150), 1x20,2W (180),
1x23,6W (210), 1x27,0W (240)

Accessories

Kit filtrante Filtering kit
K01251KIT
Filtro carbone rettangolare
Rectangular charcoal filter
R55046266
Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

Filtro carbone rettangolare
incluso nel kit filtrante
Rectangular charcoal filter
included in the filtering kit

Performance

Airflow
700 m³/h
Pressure
520 Pa
Noise level
46 Min / 58 max lw[dba]
Motor power
265 W
Duct size
Ø150 mm
Energy Class
A+

Finish

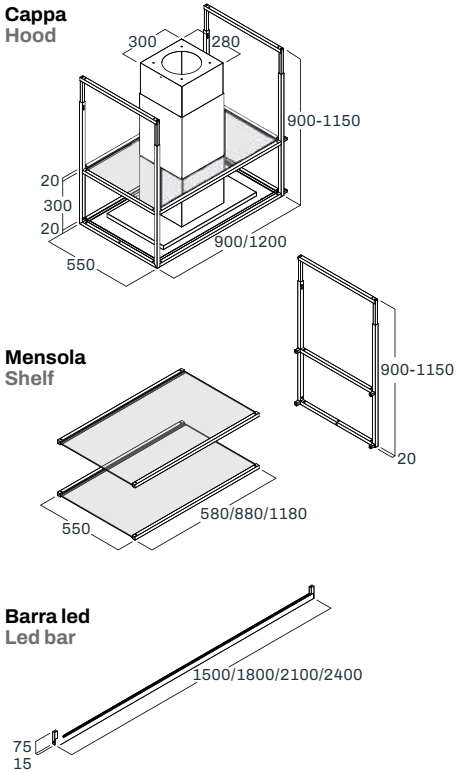


Nero opaco
Matt black

+



Vetro fumè
Smoke glass



Model

OFIUCO ISLAND HOOD 90
OFIUCO ISLAND HOOD120

OFIUCO ISLAND SHELF 60
OFIUCO ISLAND SHELF 90
OFIUCO ISLAND SHELF 120

OFIUCO ISLAND LED BAR 150
OFIUCO ISLAND LED BAR 180
OFIUCO ISLAND LED BAR 210
OFIUCO ISLAND LED BAR 240

Ara



Features

Size
150/180/240 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Touch control 3+1,
Remote control 3+1
Lighting
Fascia led dimmerabile
Dimmable led strip
2x14W (150)
2x17W (180)
2x23W (240)

Accessories

Kit filtrante Filtering kit
K01251KIT
Filtro carbone rettangolare
Rectangular charcoal filter
R55046266
Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

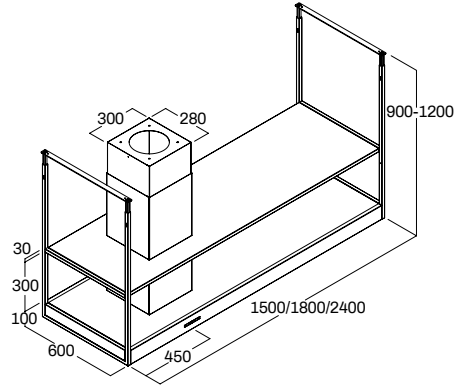
Filtro carbone rettangolare
incluso nel kit filtrante
Rectangular charcoal filter
included in the filtering kit

Model

- ARA 150 INOX
- ARA 180 INOX
- ARA 240 INOX
- ARA 150 BLACK
- ARA 180 BLACK
- ARA 240 BLACK

Performance

Airflow
700 m³/h
Pressure
520 Pa
Noise level
46 Min / 58 max lw[dba]
Motor power
240 W
Duct size
Ø150 mm
Energy Class
A+



Finish

- Acciaio Inox satinato
- Nero opaco
- S/steel satin
- Matt black



Perseus



FIM - AIRWORKS



Features

Hood Size
90/120 cm
Shelf Size
60/90/120 cm
(Altezza personalizzata su richiesta
Custom height on request)
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Remote control 3-I
Lighting
Fascia led dimmerabile
Dimmable led strip
1x9W (90), 1x12W (120)

Accessories

Kit filtrante Filtering kit
K01251KIT
Filtro carbone rettangolare Rectangular
charcoal filter
R55046266
Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

Filtro carbone rettangolare incluso nel kit filtrante
Rectangular charcoal filter included in the
filtering kit

Modelo

PERSEUS HOOD 90
PERSEUS HOOD 120
PERSEUS SHELF 60
PERSEUS SHELF 90
PERSEUS SHELF 120

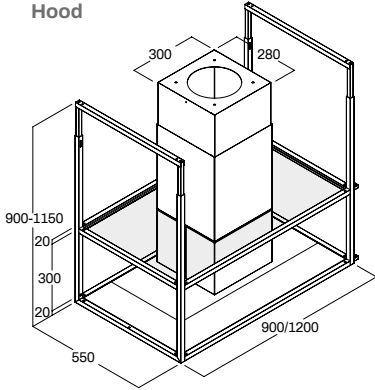
Performance

Airflow
700 m³/h
Pressure
520 Pa
Noise level
46 Min / 58 max lw[dba]
Motor power
240 W
Duct size
Ø150 mm
Energy Class
A+

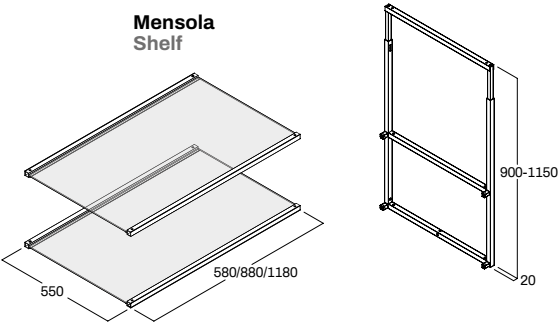
Finish

● + ●
Nero opaco + Vetro fumè
Colore personalizzato su richiesta
Matt black + Smoke glass
Custom color on request

Cappa
Hood



Mensola
Shelf



ISLAND



Sculptor Island



FIM - AIRWORKS



Features

Hood Size
90/120 cm
Shelf Size
45/60/90/120 cm
Version
Filtrante Filtering
Controls
Remote control 3+1
Lighting
Fascia led dimmerabile/dinamica Dimmable/
dynamic led strip
1x4W (45), 1x5,3W (60)
1x6,6W (90), 1x10,6W (120)

Accessories

Filtro carbone piano
Base charcoal filter
R55046232

Filtro carbone incluso
Charcoal filter included

Model

SCULPTOR ISLAND HOOD 90 INOX
SCULPTOR ISLAND HOOD 120 INOX
SCULPTOR ISLAND SHELF 45 INOX
SCULPTOR ISLAND SHELF 60 INOX
SCULPTOR ISLAND SHELF 90 INOX
SCULPTOR ISLAND SHELF 120 INOX
SCULPTOR ISLAND HOOD 90 BLACK
SCULPTOR ISLAND HOOD 120 BLACK

SCULPTOR ISLAND SHELF 45 BLACK
SCULPTOR ISLAND SHELF 60 BLACK
SCULPTOR ISLAND SHELF 90 BLACK
SCULPTOR ISLAND SHELF 120 BLACK

Performance

Airflow
600 m³/h
Pressure
*
Noise level
61 Min / 68 max lw[dba]
Motor power
270 W
Energy Class
*

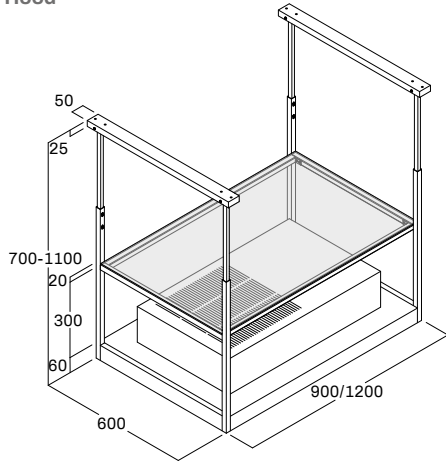
* Dato non previsto per cappa filtrante Data not
provided for filtering hood

Finish

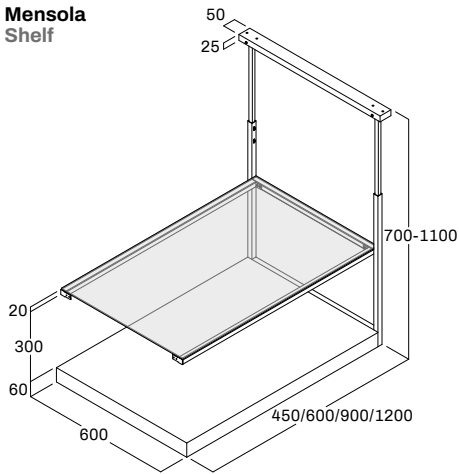


Acciaio inox satinato + Vetro fumè
Nero opaco + Vetro fumè
S.steel satin + Smoke glass
Matt black + Smoke glass

Cappa Hood



Mensola Shelf



ISLAND



Pavo



FIM - AIRWORKS



Features

Size
120/150 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Touch control 3+1,
Remote control 3+1
Lighting
Faretto led dimmerabile
Dimmable led lamps
4x2,2W

Accessories

Kit filtrante Filtering kit
K01175KIT
Filtro carbone rettangolare
Rectangular charcoal filter
R55046266
Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

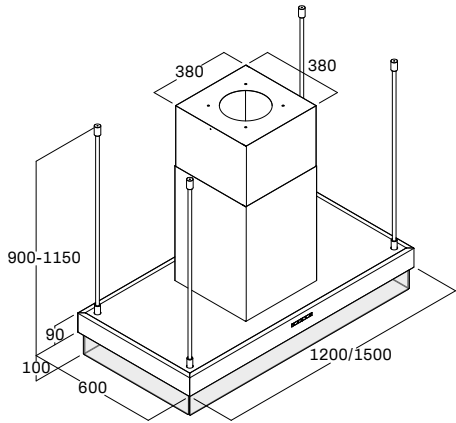
Filtro carbone rettangolare
incluso nel kit filtrante
Rectangular charcoal filter included in the
filtering kit

Performance

Airflow
800 m³/h
Pressure
570 Pa
Noise level
45 Min / 60 max lw[dba]
Motor power
265 W
Duct size
Ø150 mm
Energy Class
A

Finish

● + ●
Acciaio inox satinato / Nero opaco + Vetro
Colore personalizzato su richiesta
S. steel satin / Matt black + Glass
Custom colors on request



Modelo

PAVO 120 INOX
PAVO 150 INOX
PAVO 120 BLACK
PAVO 150 BLACK

ISLAND



Aquila Island

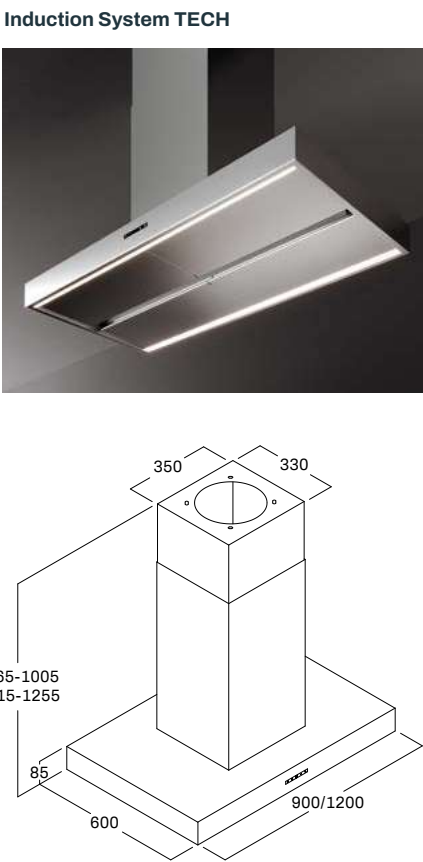
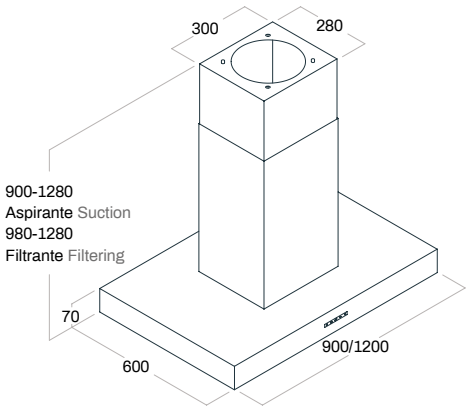


Features	Performance
Size 90 / 120 cm	Airflow 800 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 570 Pa
Controls Touch control 3+I Remote control 3+I	Noise level 39 Min / 57 max lw[dba]
Lighting Fascia led Led strip 2x13W (90) / 2x17W (120)	Motor power 265 W
	Duct size Ø 150 mm
	Energy Class A
Accessories	Finish
Filtro carbone cilindrico Cylindrical charcoal filter R55046241	 
	Acciaio inox satinato / Nero opaco Colore personalizzato su richiesta S. steel satin / Matt black Custom color on request
Model	
AQUILA ISLAND 90 INOX AQUILA ISLAND 120 INOX	
AQUILA ISLAND 90 BLACK AQUILA ISLAND 120 BLACK	

Pyxis Island



Features	Performance
Size 90 / 120 cm	Airflow 700 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 520 Pa
Controls Touch control 3+I Remote control 3+I	Noise level 46 Min / 58 max lw[dba]
Lighting Fascia led dimmerabile / dinamica Dimmable / dynamic led strip 2x9,2W (90) / 2x10,6W (120)	Motor power 240 W
	Duct size Ø 150 mm
	Energy Class A+
Accessories	Finish
Kit filtrante Filtering kit K01251KIT Filtro carbone rettangolare Rectangular charcoal filter R55046266 Filtro carbone cilindrico Cylindrical charcoal filter R55046241	  
Filtro carbone rettangolare incluso nel kit filtrante Rectangular charcoal filter included in the filtering kit	Acciaio inox satinato Bianco opaco / Nero opaco S/steel satin / Matt white / Matt black
Model	
PYXIS ISLAND 90 INOX PYXIS ISLAND 120 INOX	
PYXIS ISLAND 90 WHITE PYXIS ISLAND 120 WHITE	
PYXIS ISLAND 90 BLACK PYXIS ISLAND 120 BLACK	



Pyxis Plus Island

LED

+K

-K

+K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K

LED

-K

+K

-K



Features

Size
150/180 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
2 Touch control 3+I
Remote control 3+I
Lighting
Fascia led dimmerabile / dinamica
Dimmable / dynamic led strip
2x10,6W (150) / 2x21,2W (180)

Accessories

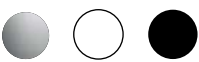
Kit filtrante Filtering kit
K01251KIT
Filtro carbone rettangolare
Rectangular charcoal filter
R55046266
Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

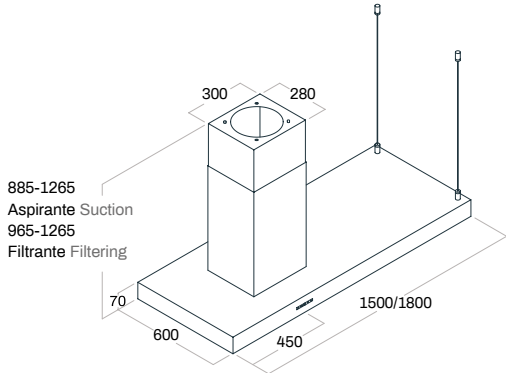
Filtro carbone rettangolare incluso
nel kit filtrante Rectangular charcoal
filter included in the filtering kit

Performance

Airflow
700 m³/h
Pressure
520 Pa
Noise level
46 Min / 58 max lw[dba]
Motor power
240 W
Duct size
Ø 150 mm
Energy Class
A+

Finish


Acciaio inox satinato
Bianco opaco / Nero opaco
Colore personalizzato su richiesta
S/steel satin / Matt white / Matt black
Custom color on request



Model

PYXIS PLUS ISLAND 150 INOX
PYXIS PLUS ISLAND 180 INOX

PYXIS PLUS ISLAND 150 WHITE
PYXIS PLUS ISLAND 180 WHITE

PYXIS PLUS ISLAND 150 BLACK
PYXIS PLUS ISLAND 180 BLACK



Boote Plus Island



FIM - AIRWORKS



Features

Size
180/240 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic 3+1,
Remote control 3+1
Lighting
Fascia led dimmerabile/dinamica
Dimmable/dynamic led strip
4x16W (180), 4x18W (240)

Accessories

Kit camino filtrante Chimney filtering kit
K0076IXKIT (INOX)
K0076ICKIT (COLOR)
Filtro carbone long life
Long life filter
R55046304
Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

Filtro carbone long life
incluso nel kit filtrante
Long life filter included
in the filtering kit

Model

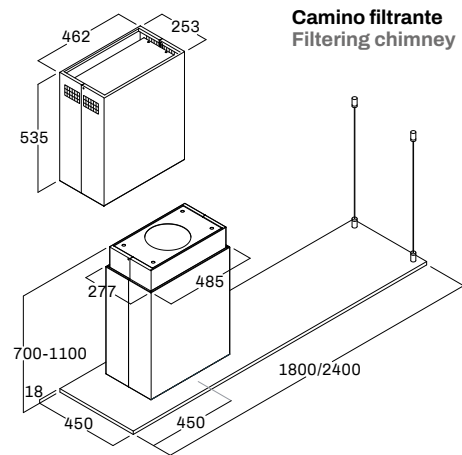
BOOTE PLUS ISLAND 180 INOX
BOOTE PLUS ISLAND 240 INOX
BOOTE PLUS ISLAND 180 BLACK
BOOTE PLUS ISLAND 240 BLACK

Performance

Airflow
750 m³/h
Pressure
580 Pa
Noise level
45 Min / 64 max lw[dba]
Motor power
265 W
Duct size
Ø150 mm
Energy Class
A

Finish

● ●
Acciaio inox satinato / Nero opaco
Colore personalizzato su richiesta
S. steel satin / Matt black
Custom color on request



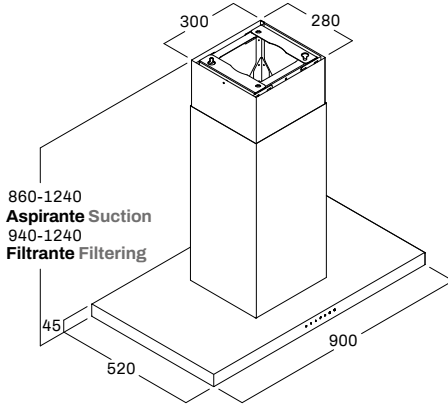
ISLAND



Norma Island



Features	Performance
Size 90 cm	Airflow 700 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 520 Pa
Controls Touch control 3+I	Noise level 46 min – 58 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamps 4x2,2W	Motor power 240 W
	Duct Size Ø150 mm
	Energy Class A+
Accessories	Finish
Kit filtrante Filtering kit K01251KIT	
Filtro carbone rettangolare Rectangular charcoal filter R55046266	Acciaio inox satinato
Filtro carbone cilindrico Cylindrical charcoal filter R55046241	Nero opaco
Filtro carbone rettangolare incluso nel kit filtrante Rectangular charcoal filter included in the filtering kit	Acciaio inox nero + Vetro nero
	Nero opaco + Vetro nero
	S/steel satin
	Matt black
	Black s/steel + Black glass
	Matt black + Black glass

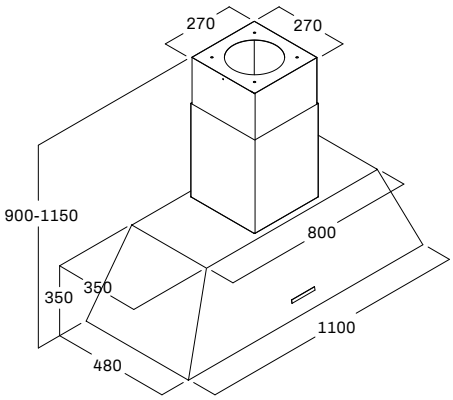


Model
NORMA ISLAND INOX
NORMA ISLAND BLACK
NORMA ISLAND BLACK + GLASS
NORMA ISLAND BLACK S/STEEL + GLASS

Leo Island



Features	Performance
Size 110 cm	Airflow 750 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 570 (Pa)
Controls Touch control 3+I	Noise level 52 Min / 63 max lw[dba]
Lighting Fascia led dimmerabile Dimmable led strip 1x12w	Motor power 265 W
	Duct size Ø 150 mm
	Energy Class A
Accessories	Finish
Kit filtrante Filtering kit K01221KIT	
Coppia filtro long life rotondo Pair round long life filters R55046221	Acciaio inox satinato S/steel satin
	Nero opaco Matt black
	Bronzo opaco Matt bronze
	Titanio opaco Matt Titanium
	Grafite opaco Matt graphite
	Colore personalizzato su richiesta
	Custom color on request



Model
LEO ISLAND INOX
LEO ISLAND BLACK
LEO ISLAND BRONZE
LEO ISLAND TITANIUM
LEO ISLAND GRAPHITE

Grus



Features

Size
160 cm
Version
Aspirante/Filtrante (opzionale)
Suction/Filtering (optional)
Controls
Remote control 3+1
Lighting
Faretto led dimmerabile
Dimmable led lamps
11x2,2W

Accessories

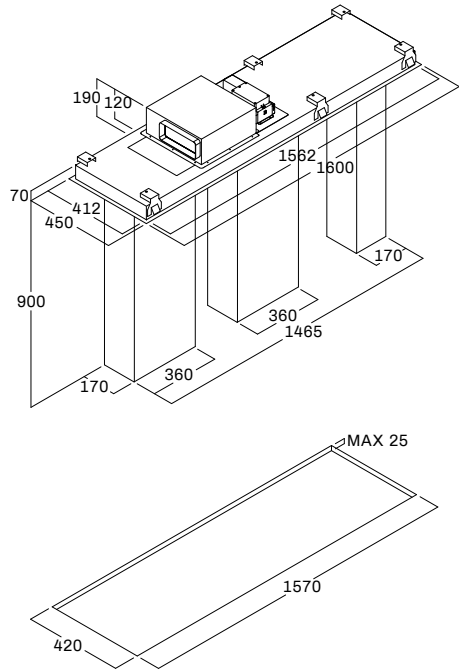
Kit filtrante a soffitto
Ceiling filtering kit
KKIT003CF

Performance

Airflow
700 m³/h
Pressure
550 Pa
Noise level
47 Min / 67 max lw[dba]
Motor power
220 W
Duct size
220x90 mm
Energy Class
A

Finish

 
Acciaio inox satinato / Nero opaco
Colore personalizzato su richiesta
S. steel satin / Matt black
Custom color on request



Sagitta



FIM - AIRWORKS



Features

Size
180 cm
Version
Filtrante Filtering
Controls
Remote control 3+1
Lighting
Faretto led Led lamps
4x2,5W

Accessories

Filtro carbone cilindrico
Cylindrical charcoal filter
R55046244 (qtà qty 2)

Filtro carbone incluso
Charcoal filter included

Model

SAGITTA H65 INOX
SAGITTA H95 INOX
SAGITTA H125 INOX

SAGITTA H65 COLOR
SAGITTA H95 COLOR
SAGITTA H125 COLOR

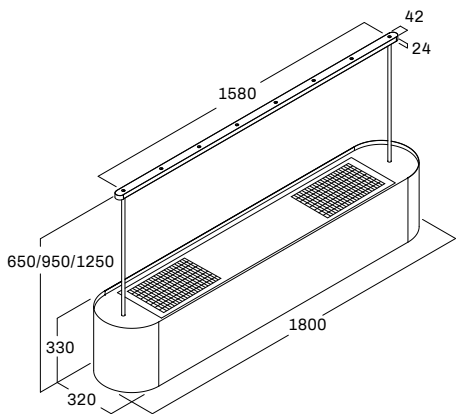
Performance

Airflow
800 m³/h
Pressure
*
Noise level
54 Min / 70 max lw[dba]
Motor power
2x265 W
Energy Class
*
* Dato non previsto per cappa filtrante
Data not provided for filtering hood

Finish

● + ○

Acciaio inox satinato + Vetro bianco
Colore personalizzato su richiesta
Custom color on request
S/steel satin + white glass



ISLAND



Circinus



FIM - AIRWORKS



Features

Size
62 / 82 cm
Version
Filtrante Filtering
Controls
Remote control 3+1
Lighting
Pannello led dimmerabile
Dimmable led panel
15W (62) / 20W (82)

Accessories

Coppia filtro long life rotondo
Pair round long life filters
R55046221

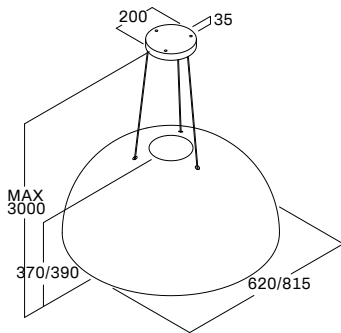
Filtro long life incluso
Long life filter included

Performance

Airflow
650 m³/h
Pressure
*
Noise level
43 Min / 58 max lw[dba]
Motor power
265 W
Energy Class
*
* Dato non previsto per cappa filtrante
Data not provided for filtering hood

Finish


Acciaio inox satinato + metacrilato
con colore personalizzato su richiesta
S/steel satin + Methacrylate painted with Custom
color on request



Model
CIRCINUS 60
CIRCINUS 90

ISLAND





FIM - AIRWORKS



Features

Size
82
Version
Filtrante Filtering
Controls
Remote control 3+1
Lighting
Fascia led dimmerabile
Dimmable led strip
29W

Accessories

Filtro carbone cilindrico
Cylindrical charcoal filter
R55046244

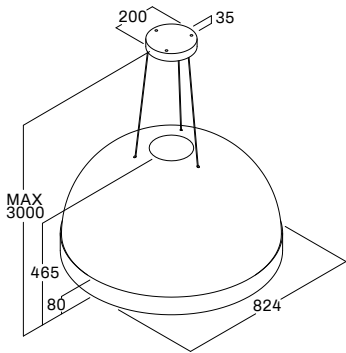
Filtro carbone incluso
Charcoal filter included

Performance

Airflow
650 m³/h
Pressure
*
Noise level
43 Min / 60 max lw[dba]
Motor power
265 W
Energy Class
*
* Dato non previsto per cappa filtrante
Data not provided for filtering hood

Finish


Acciaio inox satinato + metacrilato
con colore personalizzato su richiesta
S/steel satin + Methacrylate painted with
custom color on request



ISLAND



Hercules Island



Features

Size
90 / 120 cm
Altezza personalizzata su richiesta
Custom height on request
Version
Aspirante/Filtrante (opzionale)
Suction/Filtering (optional)
Controls
Touch control 3+I
Remote control 3+I
Lighting
Fascia led Led strip
2x13W (90) / 2x17W (120)

Accessories

Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

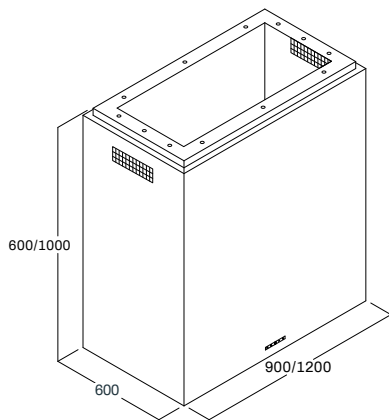
Performance

Airflow
800 m³/h
Pressure
570 Pa
Noise level
39 Min / 57 max lw[dba]
Motor power
265 W
Duct size
Ø 150 mm
Energy Class
A

Finish

 
Acciaio inox satinato / Nero opaco
S. steel satin / Matt black
Colore personalizzato su richiesta
Custom color on request

Induction System TECH



Model

HERCULES ISLAND 90 H60 INOX
HERCULES ISLAND 120 H60 INOX
HERCULES ISLAND 90 H100 INOX
HERCULES ISLAND 120 H100 INOX

HERCULES ISLAND 90 H60 BLACK
HERCULES ISLAND 120 H60 BLACK
HERCULES ISLAND 90 H100 BLACK
HERCULES ISLAND 120 H100 BLACK

Chameleon Island



Features

Size
90/120 cm
Altezza personalizzata su richiesta
Custom height on request
Version
Aspirante Suction
Controls
Electronic 3+I,
Remote control 3+I
Lighting
Pannello led dimmerabile
Dimmable led panel
25W (90) / 37W (120)

Accessories

Kit pannelli acciaio inox satinato su richiesta
S/steel satin panels kit on request
Kit pannelli nero opaco su richiesta
Matt black panels kit on request

Cappa pannellabile, peso totale
pannelli max 100 kg
Hood to be panelled, total weight
panels max 100 kg
Spessore pannelli: min 18, max 21 mm
Panels thickness: min 18, max 21 mm

Model

CHAMELEON ISLAND 90 H62 INOX
CHAMELEON ISLAND 120 H62 INOX
CHAMELEON ISLAND 90 H90 INOX
CHAMELEON ISLAND 120 H90 INOX

CHAMELEON ISLAND 90 H62 BLACK
CHAMELEON ISLAND 120 H62 BLACK
CHAMELEON ISLAND 90 H90 BLACK
CHAMELEON ISLAND 120 H90 BLACK

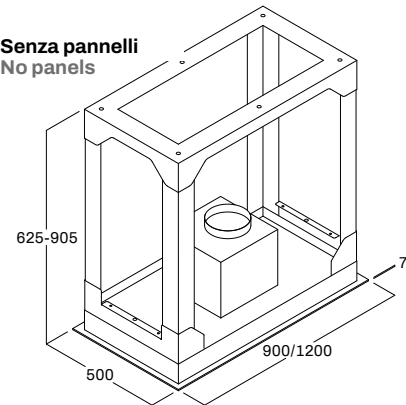
Performance

Airflow
790 m³/h
Pressure
620 Pa
Noise level
52 Min / 70 max lw[dba]
Motor power
265 W
Duct size
Ø150 mm
Energy Class
A

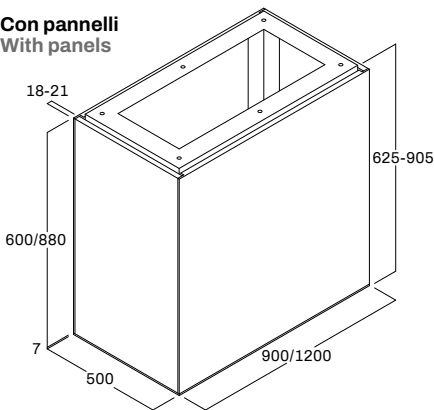
Finish

 
Acciaio inox satinato / Nero opaco
S. steel satin / Matt black

Senza pannelli
No panels



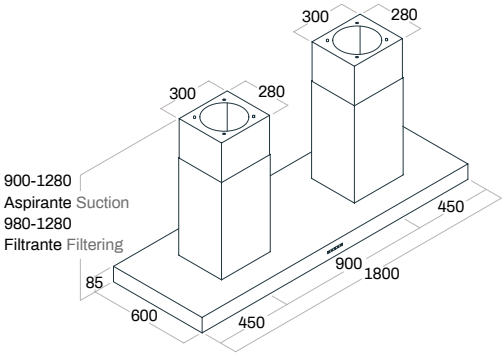
Con pannelli
With panels



Taurus



Features	Performance
Size 180 cm Dimensioni personalizzate su richiesta Custom size on request	Airflow 1400 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 580 (Pa)
Controls Touch control 3+1 Remote control 3+1	Noise level 52 Min / 66 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamps 4x2,2W	Motor power 2x240 W
Accessories	Duct size Ø 150 mm
Kit filtrante Filtering kit K01251KIT (qtà qty 2) Coppia filtro carbone rettangolare Pair rectangular charcoal filter R55046266D Filtro carbone cilindrico Cylindrical charcoal filter R55046241 (qtà qty 2)	Energy Class B
Filtro carbone rettangolare incluso nel kit filtrante Rectangular charcoal filter included in the filtering kit	Finish



Soffitto Ceiling

FIM - AIRWORKS

Nelle Cappe a soffitto il sistema di aspirazione è «invisibile». La captazione dei fumi di cottura avviene quasi senza accorgersi, sfruttando il fenomeno della convezione in cui l'aria più calda e densa di vapori sale verso l'alto. Questa soluzione garantisce la massima altezza libera ed un campo visivo senza ostacoli attorno alla zona di cottura, lasciando così ampio spazio alla creatività nella progettazione della propria cucina dei sogni. Tutti i modelli sono gestiti tramite comando a distanza.

In the Ceiling hoods the aspiration system is "invisible". The cooking fumes captation is happening in an easy way taking advantage of the convection phenomenon where the warmer and heavier air is rising upwards. This solution allows to have a lot of space free in the height and a lot of visibility without obstacles around the cooking area, leaving space to a lot of possibilities when the kitchen of our dreams is designed. All the models are controlled by remotes.

ORION	88	SCUTUM	96
URSA	90	CENTAURUS	97
URSA STRIP	92	PEGASUS	98
URSA GLASS	93	DORADO	100
URSA GLASS STRIP	94	VOLANS	101



CEILING

Orion



Features

Size
60/90/120 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic 3+I
Remote control 3+I
Lighting
Pannello led dimmerabile
Dimmable led panel
16W (60) / 25W (90) / 37W (120)

Accessories

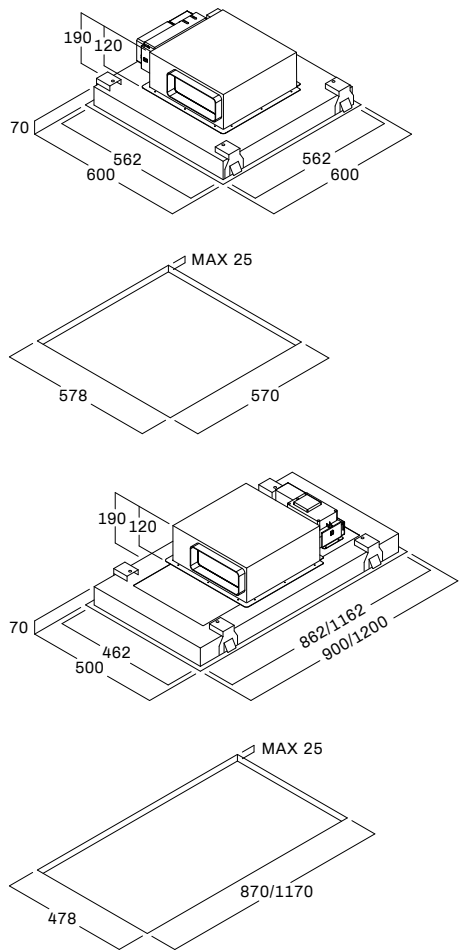
Filtro long life
Long life filter
R55081006 (60)
R55081003-2 (90)
R55090028-3 (120)
Kit filtrante a soffitto
Ceiling filtering kit
KKIT003CF

Performance

Airflow
740 m³/h
Pressure
550 Pa
Noise level
45 Min / 66 max lw[dba]
Motor power
220 W
Duct Size
220x90 mm
Energy Class
A+

Finish

 
Bianco opaco / Nero opaco
Matt white / Matt black



Model

ORION 60 WHITE
ORION 90 WHITE
ORION 120 WHITE
ORION 60 BLACK
ORION 90 BLACK
ORION 120 BLACK



Ursa



Features

Size
90/120 cm
Misura personalizzata su richiesta
Custom size on request

Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)

Controls
Electronic 3+1
Remote control 3+1

Lighting
Faretto led dimmerabile
Dimmable led lamps
3x2,2W

Accessories

Filtro long life
Long life filter
R55090025-2

Kit filtrante a soffitto
Ceiling filtering kit
KKIT003CF

Performance

Airflow
740 m³/h

Pressure
550 Pa

Noise level
45 Min / 66 max lw[dba]

Motor power
220 W

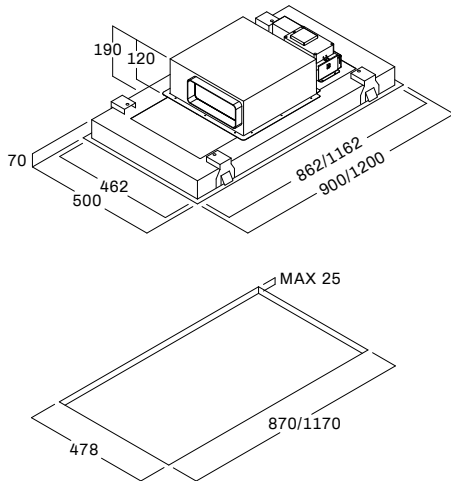
Duct Size
220x90 mm

Energy Class
A++

Finish



Acciaio inox satinato / Bianco opaco / Nero opaco
S/steel satin / Matt white / Matt black



Model

URSA 90 INOX
URSA 120 INOX

URSA 90 WHITE
URSA 120 WHITE

URSA 90 BLACK
URSA 120 BLACK



Ursa Strip



Features

Size
90/120 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic 3+I
Remote control 3+I
Lighting
Fascia led dimmerabile/dinamica
Dimmable/Dynamic led strip
1x9W (90) / 1x15W (120)

Accessories

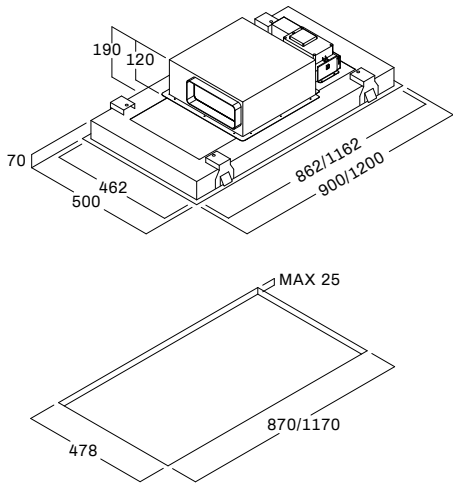
Filtro long life
Long life filter
R55090025-2
Kit filtrante a soffitto
Ceiling filtering kit
KKIT003CF

Performance

Airflow
740 m³/h
Pressure
550 Pa
Noise level
45 Min / 66 max lw[dba]
Motor power
220 W
Duct Size
220x90 mm
Energy Class
A++

Finish


Acciaio inox satinato
Bianco opaco
Nero opaco
S/steel satin
Matt white
Matt black



- Model**
- URSA STRIP 90 INOX
 - URSA STRIP 120 INOX
 - URSA STRIP 90 WHITE
 - URSA STRIP 120 WHITE
 - URSA STRIP 90 BLACK
 - URSA STRIP 120 BLACK

Ursa Glass



Features

Size
96/120 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic 3+I
Remote control 3+I
Lighting
Faretto led dimmerabile
Dimmable led strip
2x5,3W

Accessories

Filtro long life
Long life filter
R55090025-2
Kit filtrante a soffitto
Ceiling filtering kit
KKIT003CF

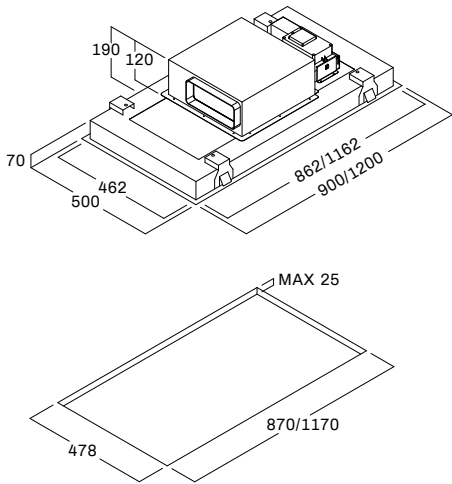
- Model**
- URSA GLASS 90 WHITE
 - URSA GLASS 120 WHITE
 - URSA GLASS 90 BLACK
 - URSA GLASS 120 BLACK

Performance

Airflow
740 m³/h
Pressure
550 Pa
Noise level
45 Min / 66 max lw[dba]
Motor power
220 W
Duct Size
220x90 mm
Energy Class
A++

Finish


Bianco opaco + Vetro bianco
Nero opaco + vetro nero
Matt white + White glass
Matt black + black glass



Ursa Glass Strip



Features

Size
90/120 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic 3+I
Remote control 3+I
Lighting
Fascia led dimmerabile/dinamica
Dimmable/dynamic led strip
1x9W (90) / 1x15W (120)

Accessories

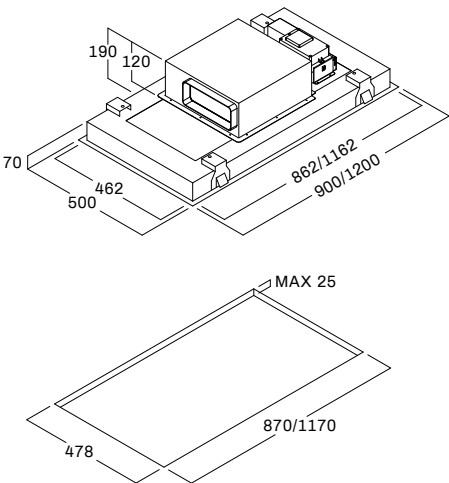
Filtro long life
Long life filter
R55090025-2
Kit filtrante a soffitto
Ceiling filtering kit
KKIT003CF

Performance

Airflow
740 m³/h
Pressure
550 Pa
Noise level
45 Min / 66 max lw[dba]
Motor power
220 W
Duct Size
220x90 mm
Energy Class
A++

Finish

 +   + 
Bianco opaco + vetro bianco
Nero opaco + vetro nero
Matt white + white glass
Matt black + black glass



Model

URSA GLASS STRIP 90 WHITE
URSA GLASS STRIP 120 WHITE
URSA GLASS STRIP 90 BLACK
URSA GLASS STRIP 120 BLACK



Scutum



SCUTUM STRIP
Led strip version



Features	Performance
Size 90/116 cm Version Aspirante / Filtrante (opzionale) Suction / Filtering (optional) Controls Electronic 3+I Remote control 3+I Lighting Faretto a led Led lamps 4x2,1W Fascia led dimmerabile/dinamica Dimmable/dynamic led strip 2x5,3W	Airflow 740 m³/h Pressure 550 Pa Noise level 45 Min / 66 max lw[dba] Motor power 220 W Duct Size 220x90 mm Energy Class A+
Accessories	Finish
Filtro long life Long life filter R55081003-2 Kit filtrante a soffitto Ceiling filtering kit KKIT003CF	+ + Bianco opaco + Vetro bianco Nero opaco + vetro nero Matt white + White glass Matt black + black glass
Model	
SCUTUM 96 WHITE SCUTUM 116 WHITE SCUTUM 96 BLACK SCUTUM 116 BLACK SCUTUM STRIP 96 WHITE SCUTUM STRIP 116 WHITE SCUTUM STRIP 96 BLACK SCUTUM STRIP 116 BLACK	

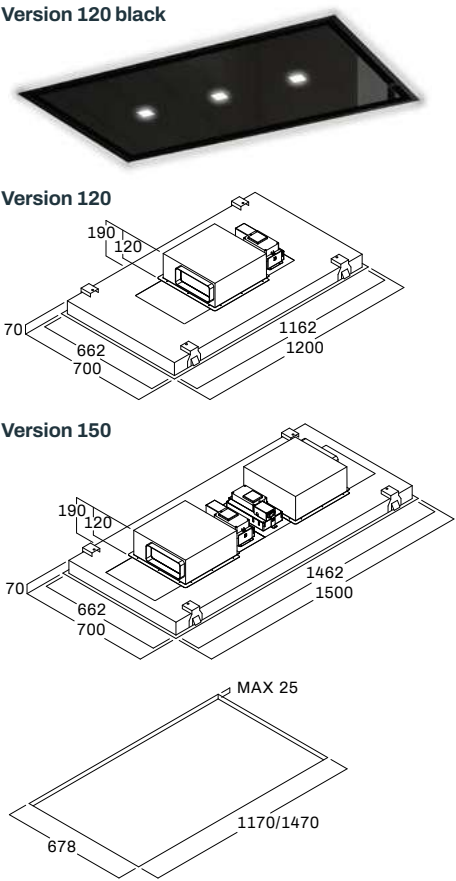
Centaurus



Version 150 white



Features	Performance
Size 120/150 cm Version Aspirante / Filtrante (opzionale) Suction / Filtering (optional) Controls Electronic 3+I Remote control 3+I Lighting Faretto led Led lamps 3x2,1W (120) / 4x2,1W (150)	Airflow 740 m³/h (120) / 1400 m³/h (150) Pressure 550 Pa Noise level 45 Min / 66 max lw[dba] Motor power 220 W (120) / 2x220W (150) Duct Size 220x90 mm / 2x220x90 mm Energy Class A+
Accessories	Finish
Filtro long life Long life filter R55081003-2 Kit filtrante a soffitto Ceiling filtering kit KKIT003CF	+ + Bianco opaco + vetro bianco Nero opaco + vetro nero Matt white + white glass Matt black + black glass
Model	
CENTAURUS 120 WHITE CENTAURUS 150 WHITE CENTAURUS 120 BLACK CENTAURUS 150 BLACK	



Pegasus



FIM - AIRWORKS



Features

Size
100/130 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic 3+1
Remote control 3+1
Lighting
Fascia led dimmerabile
Dimmable led strip
22W (100)
27W (130)

Accessories

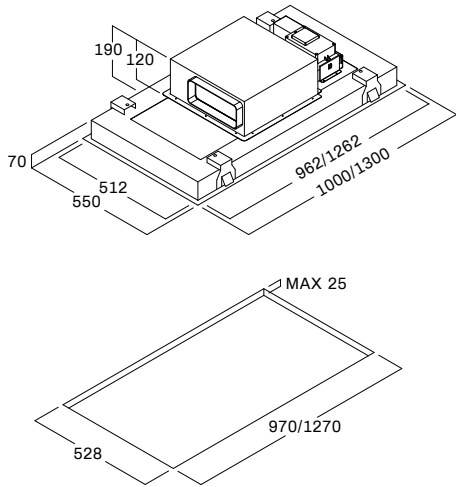
Filtro long life
Long life filter
R55081003-2
Kit filtrante a soffitto
Ceiling filtering kit
KKIT003CF

Performance

Airflow
740 m³/h
Pressure
550 Pa
Noise level
45 Min / 66 max lw[dba]
Motor power
220 W
Duct Size
220x90 mm
Energy Class
A+

Finish

○ + ● + ●
Bianco opaco + vetro bianco
Nero opaco + vetro nero
Matt white + white glass
Matt black + black glass



Model

PEGASUS 100 WHITE
PEGASUS 130 WHITE
PEGASUS 100 BLACK
PEGASUS 130 BLACK

CEILING



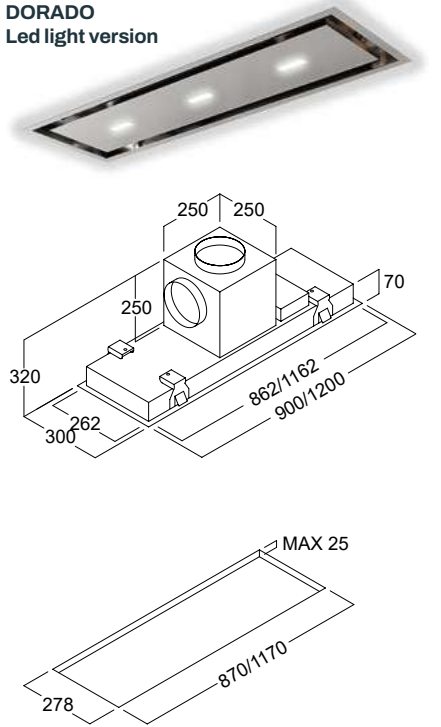
Dorado



DORADO STRIP
Led strip version



Features	Performance
Size 90/120 cm Version Aspirante / filtrante (opzionale) Suction / Filtering (optional) Controls Electronic 3+I Remote control 3+I Lighting Fascia led dimmerabile/dinamica Dimmable/Dynamic led strip 1x9W (90) / 1x15W (120) Faretto led dimmerabile Dimmable led lamps 3x2,2W	Airflow 730 m³/h Pressure 580 Pa Noise level 42 Min / 64 max lw[dba] Motor power 265 W Duct Size Ø150 mm Energy Class A++ (90) A+ (120)
Accessories	Finish
Filtro long life Long life filter R55090026-2 (90) R55090026-3 (120) Kit filtrante de techo Ceiling filtering kit KKIT003CF	 Acciaio inox satinato / Bianco opaco / Nero opaco S/steel satin / Matt white / Matt black

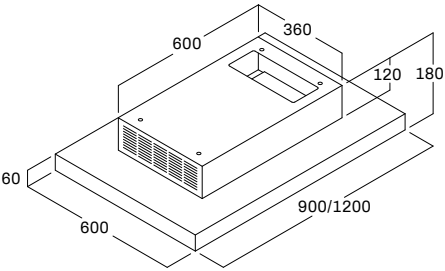


Model
DORADO 90 INOX DORADO 120 INOX
DORADO 90 WHITE DORADO 120 WHITE
DORADO 90 BLACK DORADO 120 BLACK
DORADO STRIP 90 INOX DORADO STRIP 120 INOX
DORADO STRIP 90 WHITE DORADO STRIP 120 WHITE
DORADO STRIP 90 BLACK DORADO STRIP 120 BLACK

Volans



Features	Performance
Size 90/120 cm Version Filtrante Filtering Controls Remote control 3+I Lighting Fascia led dimmerabile/dinamica Dimmable/Dynamic led strip 1x9W (90) 1x15W (120)	Airflow 450 m³/h Pressure * Noise level 55 Min / 67 max lw[dba] Motor power 270 W Energy Class *
Accessories	Finish
Filtro a carbone piatto Flat charcoal filter R55046242 Filtro ceramico Ceramic filter RAK2534983 Filtro carbone incluso Charcoal filter included	 Bianco opaco + Vetro bianco Nero opaco + vetro nero Matt white + White glass Matt black + black glass



Model
VOLANS 90 WHITE VOLANS 120 WHITE
VOLANS 90 BLACK VOLANS 120 BLACK

Incasso Built-in

FIM - AIRWORKS

La linea di Cappe a incasso si tratta di un classico che non può mai mancare ad ogni produttore di cappe aspiranti da cucina.

Sempre molto popolari, hanno il chiaro vantaggio di occupare pochissimo spazio dato che sono montate all'interno del pensile superiore alla zona di cottura, ed in questo modo risultano completamente invisibili.

L'aggiunta di frontalini estraibili a scomparsa aiutano una migliore captazione dei fumi e basta un tocco per movimentare lo sportello ed avviare o terminare automaticamente l'aspirazione.

Built-in hoods are ever green products which cannot be missed in the collection of each producer of cooker hoods. They are always very popular and have the clear advantage to take little space as mounted inside the upper cabinet of the cooking area where they completely disappear.

Adding screens that can be opened when necessary or disappear when not used, help to have a better captation of the fumes and just a touch is needed to move the door/screen and start or end the aspiration of the hood.

POLLUCE	104
CASTORE	106
AVIOR	107
ALDERABAN	108
SHEDIR	109
CANOPO AIRMATE	110
CANOPO PLUS	111
CANOPO	112
HADAR	113
REGOLO	114



BUILT-IN

Polluce

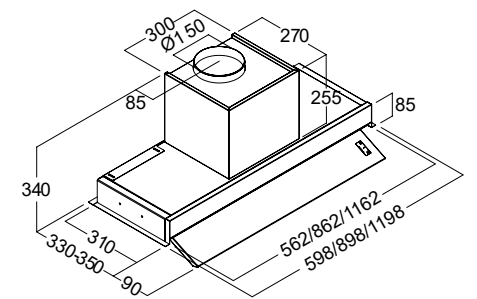


Features	Performance
Size 60/90/120 cm	Airflow 680 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 580 Pa
Controls Touch control 3+1	Noise level 43 Min / 64 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamps 2x2,2W	Motor power 265 W
	Duct Size Ø 150 mm
	Energy Class A
Accessories	Finish

Kit filtrante ceramico integrato nel pensile
Built-in ceramic filtering kit
K06314KITF



Acciaio inox satinato
Stainless steel satin



Model
POLLUCE 60
POLLUCE 90
POLLUCE 120



Castore



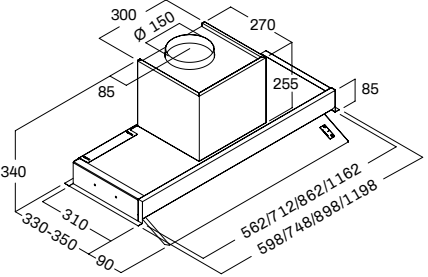
Castore Glass



Features	Performance
Size 60/75/90/120 cm	Airflow 600 m³/h
Version Aspirante / Filtrante (opzionale) Suction / Filtering (optional)	Pressure 570 Pa
Controls Touch control 3+I	Noise level 52 Min / 65 max lw[dba]
Lighting Fascia led dimmerabile Dimmable led strip	Motor power 265 W
1x3W (60)	Duct Size Ø 150 mm
1x4,8W (75/90)	Energy Class A
1x6,6W (120)	

Accessories	Finish
Filtro carbone piatto Flat charcoal filter R55046223	+ + Acciaio Inox satinato + Vetro Nero opaco + Vetro Acciaio Inox satinato / Nero opaco S.steel satin + Glass Matt black + Glass S.steel satin / Matt black

Model	
CASTORE 60 INOX	CASTORE 60 INOX + GLASS
CASTORE 75 INOX	CASTORE 75 INOX + GLASS
CASTORE 90 INOX	CASTORE 90 INOX + GLASS
CASTORE 120 INOX	CASTORE 120 INOX + GLASS
CASTORE 60 BLACK	CASTORE 60 BLACK + GLASS
CASTORE 75 BLACK	CASTORE 75 BLACK + GLASS
CASTORE 90 BLACK	CASTORE 90 BLACK + GLASS
CASTORE 120 BLACK	CASTORE 120 BLACK + GLASS



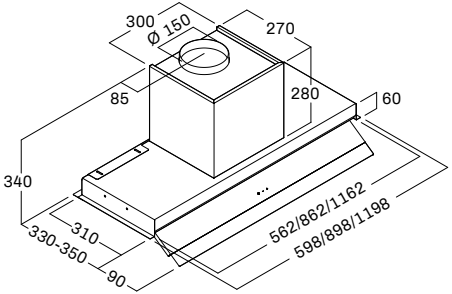
Avior



Features	Performance
Size 60/90/120 cm	Airflow 680 m³/h
Version Aspirante / Filtrante (opzionale) Suction / Filtering (optional)	Pressure 540 Pa
Controls Touch-control 3+I	Noise level 47 Min / 58 max lw[dba]
Lighting Striscia led dimmerabile Dimmable led strip	Motor power 240 W
1x3W (60)	Duct Size Ø 150 mm
1x4,8W (90)	Energy Class A
1x6,6W (120)	

Accessories	Finish
Coppia filtro long life rotondo Pair round long life filters R55046221	+ Nero opaco + Vetro fumè Matt black + Smoke glass

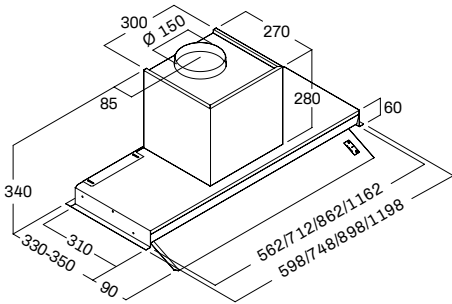
Model
AVIOR 60
AVIOR 90
AVIOR 120



Aldebaran



Features	Performance
Size 60/75/90/120 cm	Airflow 700 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 550 Pa
Controls Electronic 3+1	Noise level 49 Min / 63 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamps 2x2,2W	Motor power 265 W
	Duct Size Ø 150 mm
	Energy Class A
Accessories	Finish
Coppia filtro long life rotondo Pair round long life filters R55046221	 Acciaio inox satinato Stainless steel satin

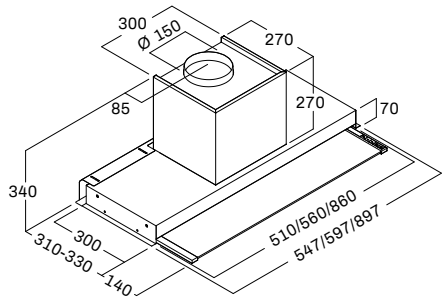


Model
ALDEBARAN 60
ALDEBARAN 75
ALDEBARAN 90
ALDEBARAN 120

Shedir



Features	Performance
Size 55/60/90cm	Airflow 680 m³/h
Version Aspirante / Filtrante (opzionale) Suction / Filtering (optional)	Pressure 540 Pa
Controls Electronic 3+1	Noise level 47 Min / 58 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamps 2x2,2W (55/60) 3x2,2W (90)	Motor power 240 W
	Duct Size Ø 150 mm
	Energy Class A
Accessories	Finish
Coppia filtro log life rotondo Pair round long life filters R55046221	+ + Acciaio inox satinato + Vetro Nero opaco + Vetro Stainless steel satin + Glass Matt black + Glass



Model
SHEDIR 55 INOX
SHEDIR 60 INOX
SHEDIR 90 INOX
SHEDIR 55 BLACK
SHEDIR 60 BLACK
SHEDIR 90 BLACK

Canopo AirMate



Features

Size
90/120 cm
Version
Aspirante/Filtrante (opzionale)
Suction/Filtering (optional)
Controls
AirMate 4+I
Lighting
Faretto led dimmerabile
Dimmable led lamps
2x2,2W

Accessories

Coppia filtro log life rotondo
Pair round long life filters
R55046221

Performance

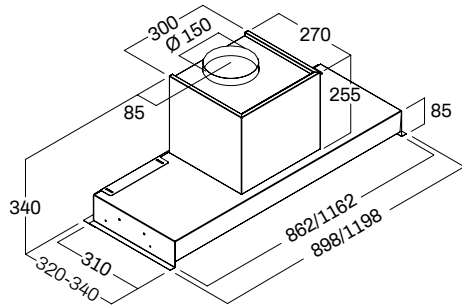
Airflow
680 m³/h
Pressure
410 Pa
Noise level
38 Min / 52 max lw[dba]
Motor power
100 W
Duct Size
Ø 150 mm
Energy Class
A+

Finish

 
Acciaio inox satinato
Nero opaco
S/steel satin
Matt black

Model

CANOPO AIRMATE 90 INOX
CANOPO AIRMATE 120 INOX
CANOPO AIRMATE 90 BLACK
CANOPO AIRMATE 120 BLACK



Canopo Plus



Features

Size
60/80/90/120 cm
Version
Aspirante / filtrante (opzionale)
Suction / Filtering (optional)
Controls
Electronic 3+I
Lighting
Faretto led dimmerabile
Dimmable led lamps
2x2,2W

Accessories

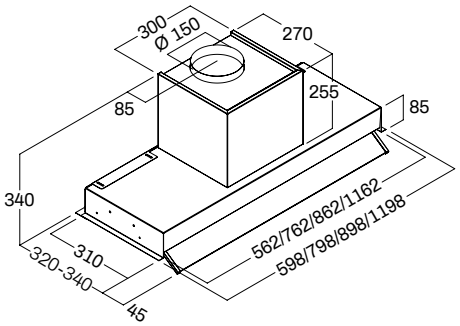
Coppia filtro long life rotondo
Pair round long life filters
R55046221
Telecomando
Remote control
R01319006

Performance

Airflow
710 m³/h
Pressure
580 Pa
Noise level
45 Min / 64 max lw[dba]
Motor power
256 W
Duct Size
Ø 150 mm
Energy Class
A

Finish

 
Acciaio inox satinato
Nero opaco
S/steel satin
Matt black



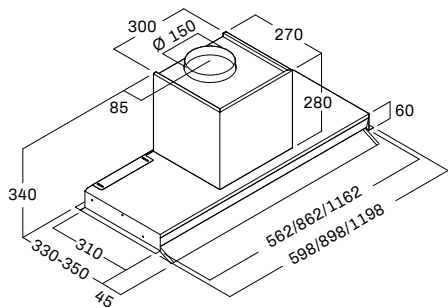
Model

CANOPO PLUS 60 INOX
CANOPO PLUS 80 INOX
CANOPO PLUS 90 INOX
CANOPO PLUS 120 INOX
CANOPO PLUS 60 BLACK
CANOPO PLUS 80 BLACK
CANOPO PLUS 90 BLACK
CANOPO PLUS 120 BLACK

Canopo



Features	Performance
Size 60/90/120 cm	Airflow 710 m³/h
Version Aspirante / Filtrante (opzionale) Suction / Filtering (optional)	Pressure 580 Pa
Controls Electronics 3+I	Noise level 45 Min / 64 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamps 2x2,2W	Motor power 265 W
Accessories	Duct Size Ø 150 mm
Coppia filtro long life rotondo Pair round long life filters R55046221	Energy Class A
Telecomando Remote control R01319006	Finish
	
	Acciaio inox satinato +Vetro Nero opaco + Vetro S/steel satin + Glass Matt black + Glass

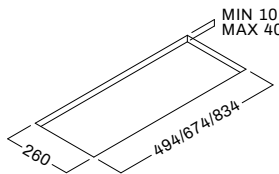
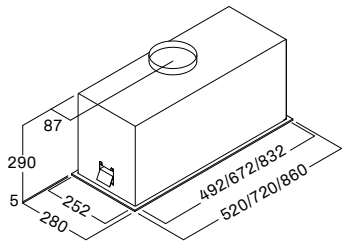


Model
CANOPO 60 INOX CANOPO 90 INOX CANOPO 120 INOX
CANOPO 60 BLACK CANOPO 90 BLACK CANOPO 120 BLACK

Hadar



Features	Performance
Size 52/72/86	Airflow 690 m³/h
Version Aspirante / Filtrante (opzionale) Suction / Filtering (optional)	Pressure 580 Pa
Controls Electronic 3+I	Noise level 54 Min / 67 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamp 2x2,2W	Motor power 265 W
Accessories	Duct Size Ø 150 mm
Coppia filtro long life rotondo Pair round long life filters R55046221	Energy Class A
	Finish
	
	Acciaio Inox satinato Nero opaco Stainless steel satin Matt black



Model
HADAR 52 INOX HADAR 72 INOX HADAR 86 INOX
HADAR 52 BLACK HADAR 72 BLACK HADAR 86 BLACK

Regolo

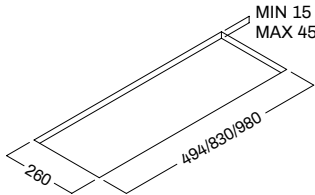
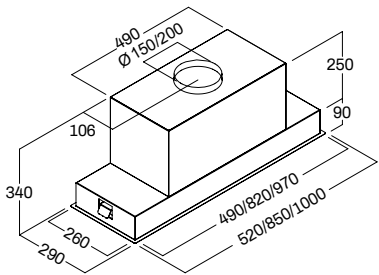


Features
Size 52/85/100 cm
Version Aspirante / Filtrante (opzionale solo sul modello standard)
Suction / Filtering (optional only standard model)
Controls Electronic 3+1
Lighting Fascia led dimmerabile/dinamica Dimmable/Dynamic led strip 1x5,3W (52/85) 1x9,2W (100)
Accessories
Coppia filtro long life rotondo (solo modello standard) Pair round long life filters (only standard model) R55046221
Finish



Performance
Airflow 780 m³/h (standard) 1150 m³/h (pro)
Pressure 590 Pa (standard) 600 Pa (pro)
Noise level 46 Min / 66 max lw[dba] (standard) 56 Min / 66 max lw[dba] (pro)
Motor power 265 W (standard) 450 W (pro)
Duct Size Ø 150 mm (standard) Ø 200 mm (pro)
Energy Class A (standard) B (pro)

Professional filter



Model	Model
REGOLO 52 REGOLO 85 REGOLO 100	REGOLO 52 PRO REGOLO 85 PRO REGOLO 100 PRO

Parete Wall

Le Cappe a parete sono la perfetta soluzione di design quando la cucina offre poco spazio a disposizione. Si tratta di apparecchi di aspirazione classica formati da un piano orizzontale o inclinato, posto al di sopra del piano cottura in grado di captare facilmente i fumi e di convogliarli all'interno di una parte estetica in cui viene nascosta la ventola e la tubazione.

In questo modo la cappa diventa un elemento caratterizzante della cucina, protagonista assoluto come elemento di design per focalizzare l'attenzione nell'area di cottura.

Wall hoods are the design perfect solution when the kitchen is offering less space. They are classic appliances made by an horizontal or inclined part placed on top of the cooking hob, which can captate in an easy way the fumes then conveyed inside a design-part where the motor and tubes to take the air out are hidden.

Like this the hood is becoming a feature /element of the kitchen, main design protagonist to catch the attention in the cooking area.

PICTOR	118	AQUILA	129
LEO	120	PYXIS	130
TUCANA	121	PYXIS PLUS	131
OFIUCO	122	MONOCEROS	132
SCULPTOR	124	APUS	133
MENSA	126	HERCULES	134
NORMA	128	CHAMELEON	135

Pictor



Features

Size
60 / 90 cm
Version
Aspirante/Filtrante (opzionale)
Suction/Filtering (optional)
Controls
Touch control 3+I
Lighting
Fascia led Led strip
1x3W (60)
1x6,6W (90)

Accessories

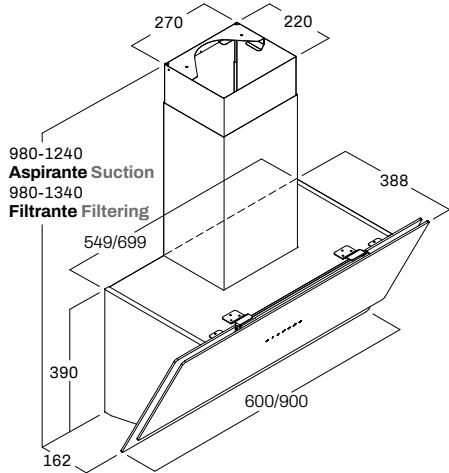
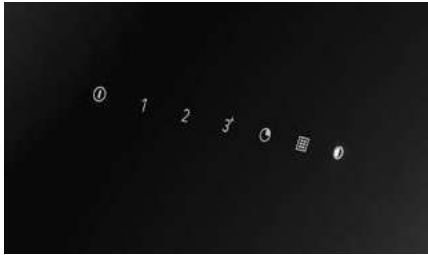
Kit filtrante Filtering kit
K01221KIT
Coppia filtro long life rotondo
Pair round long life filters
R 55046221

Performance

Airflow
730 m³/h
Pressure
570 Pa
Noise level
52 Min / 62 max lw[dba]
Motor power
265 w
Duct Size
Ø 150 mm
Energy Class
A+

Finish

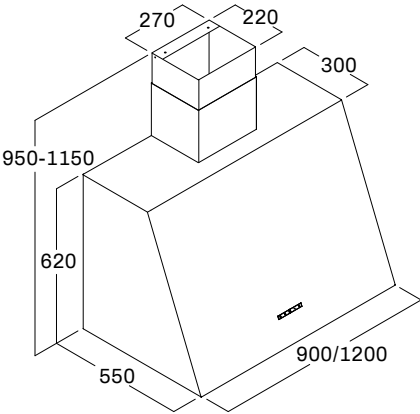
 + 
Nero opaco + vetro nero
Matt black + black glass



Leo



Features	Performance
Size 90 / 120 cm	Airflow 750 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 570 Pa
Controls Touch control 3+1	Noise level 52 Min / 63 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamps 3x2,2W	Motor power 265 w
	Duct Size Ø 150 mm
	Energy Class A
Accessories	Finish
Kit filtrante Filtering kit K01221KIT Coppia filtro long life rotondo Pair round long life filters R55046221	 Acciaio inox satinato S/steel satin Nero opaco Matt black Bronzo opaco Matt bronze Titanio opaco Matt Titanium Grafite opaco Matt graphite



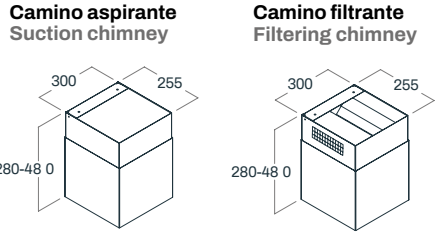
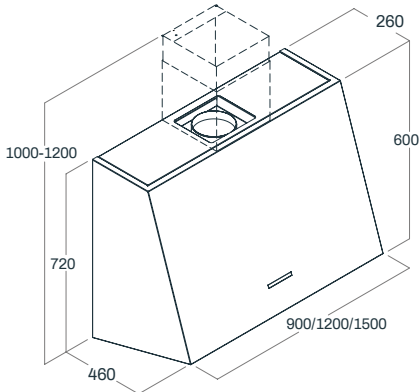
Model
LEO 90 INOX LEO 120 INOX
LEO 90 BLACK LEO 120 BLACK
LEO 90 BRONZE LEO 120 BRONZE
LEO 90 TITANIUM LEO 120 TITANIUM
LEO 90 GRAPHITE LEO 120 GRAPHITE

Tucana



Features	Performance
Size 90 / 120 / 150 cm	Airflow 750 m³/h
Version Aspirante/Filtrante (opzionale) Suction/Filtering (optional)	Pressure 580 Pa
Controls Touch control 3+1	Noise level 45 Min / 64 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led panel 3x2,2W	Motor power 265 w
	Duct Size Ø 150 mm
	Energy Class A
Accessories	Finish
Coppia filtro long life rotondo Pair round long life filters R55046221 Kit camino aspirante Chimney suction kit K0032XKITA (INOX) K0032CKITA (COLOR) Kit camino filtrante Chimney filtering kit K0032XKITB (INOX) K0032CKITB (COLOR)	 Acciaio inox satinato S/steel satin Bronzo opaco Matt bronze Titanio opaco Matt Titanium Grafite opaca Matt graphite Colore personalizzato su richiesta Custom color on request

Model
TUCANA 90 INOX TUCANA 120 INOX TUCANA 150 INOX
TUCANA 90 BRONZE TUCANA 120 BRONZE TUCANA 150 BRONZE
TUCANA 90 TITANIUM TUCANA 120 TITANIUM TUCANA 150 TITANIUM
TUCANA 90 GRAPHITE TUCANA 120 GRAPHITE TUCANA 150 GRAPHITE



Ofiuco



Features

Hood Size
90/120 cm
Shelf Size
60/90/120 cm
Led bar Size
150/180/210/240 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Remote control 3+1
Lighting
Fascia led led strip
1x16,9W (150) / 1x20,2W (180)
1x23,6W (210) / 1x27,0W (240)

Accessories

Kit filtrante Filtering kit
K01224KIT
Filtro carbone rettangolare
Rectangular charcoal filter
R55046266
Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

Filtro carbone rettangolare
incluso nel kit filtrante
Rectangular charcoal filter
included in the filtering kit

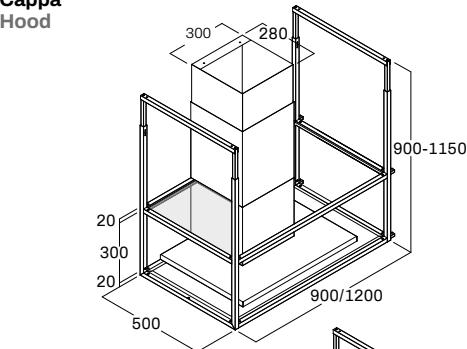
Performance

Airflow
690 m³/h
Pressure
520 Pa
Noise level
46 Min / 58 max lw[dba]
Motor power
265 w
Duct Size
Ø150 mm
Energy Class
A+

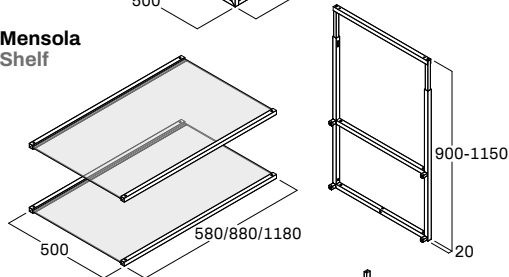
Finish

 + 
Nero opaco + Vetro fumè
Matt black + Smoke glass

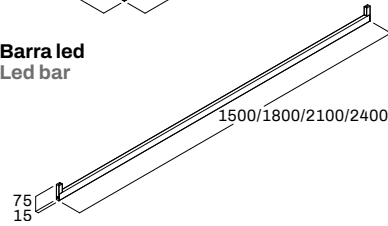
Cappa
Hood



Mensola
Shelf



Barra led
Led bar



Model

OFIUCO HOOD 90
OFIUCO HOOD120

OFIUCO SHELF 60
OFIUCO SHELF 90
OFIUCO SHELF 120

OFIUCO LED BAR 150
OFIUCO LED BAR 180
OFIUCO LED BAR 210
OFIUCO LED BAR 240

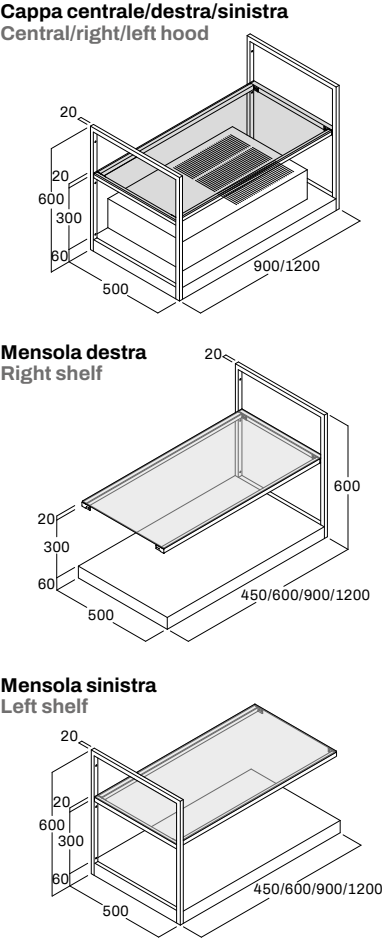


WALL

Sculptor



Features	Performance
Hood Size 90/120 cm Shelf Size 45/60/90/120 cm Version Filtrante Filtering Controls Remote control 3+1 Lighting Fascia led dimmerabile/dinamica Dimmable/dynamic led strip 1x4W (45) / 1x5,3W (60) 1x6,6W (90) / 1x10,6W (120))	Airflow 600 m³/h Pressure * Noise level 61 Min / 68 max lw[dba] Motor power 270 w Energy Class * * Dato non previsto per cappa filtrante Data not provided for filtering hood
Accessories	Finish
Filtro carbone piano Base charcoal filter R55046232 Filtro carbone incluso Charcoal filter included	+ + Acciaio inox satinato + vetro fumè Nero opaco + vetro fumè Colore personalizzato su richiesta S/steel satin + Smoke glass Matt black + Smoke glass Custom color on request



Model
SCULPTOR HOOD 90 CENTRAL INOX SCULPTOR HOOD 90 RIGHT INOX SCULPTOR HOOD 90 LEFT INOX
SCULPTOR HOOD 120 CENTRAL INOX SCULPTOR HOOD 120 RIGHT INOX SCULPTOR HOOD 120 LEFT INOX
SCULPTOR HOOD 90 CENTRAL BLACK SCULPTOR HOOD 90 RIGHT BLACK SCULPTOR HOOD 90 LEFT BLACK
SCULPTOR HOOD 120 CENTRAL BLACK SCULPTOR HOOD 120 RIGHT BLACK SCULPTOR HOOD 120 LEFT BLACK
SCULPTOR SHELF 45 RIGHT INOX SCULPTOR SHELF 45 LEFT INOX SCULPTOR SHELF 45 RIGHT BLACK SCULPTOR SHELF 45 LEFT BLACK
SCULPTOR SHELF 60 RIGHT INOX SCULPTOR SHELF 60 LEFT INOX SCULPTOR SHELF 60 RIGHT BLACK SCULPTOR SHELF 60 LEFT BLACK
SCULPTOR SHELF 90 RIGHT INOX SCULPTOR SHELF 90 LEFT INOX SCULPTOR SHELF 90 RIGHT BLACK SCULPTOR SHELF 90 LEFT BLACK
SCULPTOR SHELF 120 RIGHT INOX SCULPTOR SHELF 120 LEFT INOX SCULPTOR SHELF 120 RIGHT BLACK SCULPTOR SHELF 120 LEFT BLACK



Mensa



FIM - AIRWORKS



Features

Size
90 / 120 / 150 cm
Version
Aspirante *Suction*
Controls
Touch control 3+1
Lighting
Faretto led dimmerabile
Dimmable led lamps
3x2,2W (90/120)
4x2,2W (150)

Finish

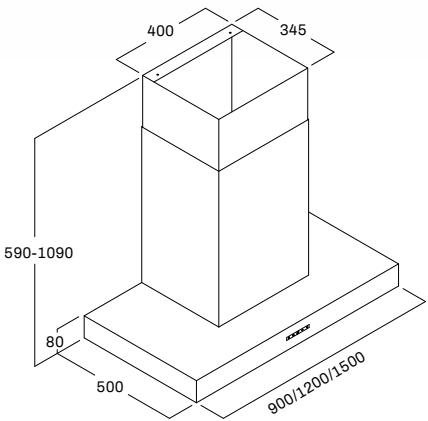


Acciaio inox satinato
Nero opaco
S/steel satin
Black matt

Performance

Airflow
1300 m³/h
Pressure
610 Pa
Noise level
49 Min / 59 max lw[dba]
Motor power
450 w
Duct Size
Ø 200 mm
Energy Class
B

Professional filter



Model

MENSA 90 INOX
MENSA 120 INOX
MENSA 150 INOX
MENSA 90 BLACK
MENSA 120 BLACK
MENSA 150 BLACK



Norma



Features

Size
60/90 cm
Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)
Controls
Touch control 3+1
Lighting
Faretto led dimmerabile
Dimmable led lamps
2x2,2W

Accessories

Kit filtrante Filtering kit
K01224KIT
Filtro carbone rettangolare
Rectangular charcoal filter
R55046266
Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

Filtro carbone rettangolare i
ncluso nel kit filtrante
Rectangular charcoal filter
included in the filtering kit

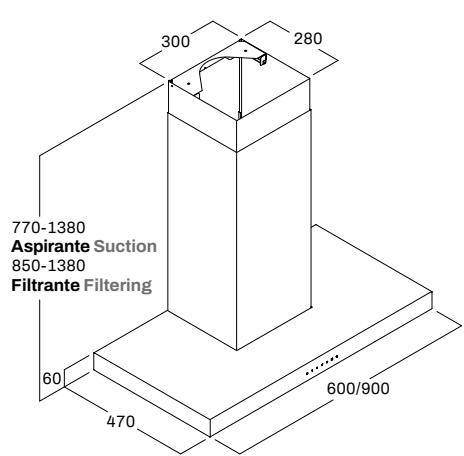
Performance

Airflow
690 m³/h
Pressure
520 Pa
Noise level
46 Min / 58 max lw[dba]
Motor power
240 w
Duct Size
Ø150 mm
Energy Class
A+

Finish

● ●
● + ●

Acciaio inox satinato S/steel satin
Nero opaco Matt black
Acciaio inox nero + Vetro nero
Black s/steel + Black glass



Model

- NORMA 60 INOX
- NORMA 90 INOX
- NORMA 60 BLACK
- NORMA 90 BLACK
- NORMA 90 BLACK S/STEEL+ GLASS

Aquila



Features

Size
90 / 120 cm
Version
Aspirante/Filtrante (opzionale) Suction/Filtering (optional)
Controls
Touch control 3+1
Lighting
Fascia led Led strip
2x2,2W (90)
3x2,2W (120)

Accessories

Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

Performance

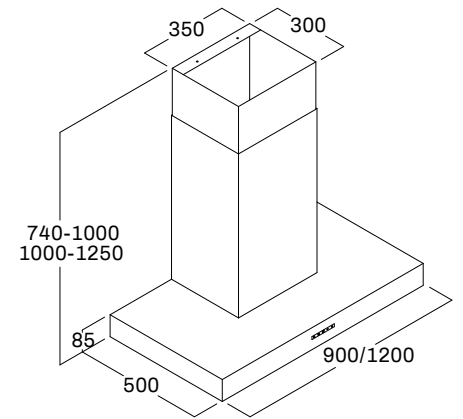
Airflow
750 m³/h
Pressure
600 Pa
Noise level
39 Min / 62 max lw[dba]
Motor power
265 w
Duct Size
Ø 150 mm
Energy Class
A

Finish

● ●

Acciaio inox satinato S/steel satin
Nero opaco Black matt
Colore personalizzato su richiesta
Custom color on request

Induction System TECH



Model

- AQUILA 90 INOX
- AQUILA 120 INOX
- AQUILA 90 BLACK
- AQUILA 120 BLACK

Pyxis



Features

Size
90 / 120 cm

Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)

Controls
Touch control 3+I,
Lighting
Faretto led dimmerabile
Dimmable led lamps
2x2,2W (90) / 3x2,2W (120)

Performance

Airflow
690 m³/h

Pressure
520 Pa

Noise level
46 Min / 58 max lw[dba]

Motor power
240 w

Duct Size
Ø 150 mm

Energy Class
A+

Accessories

Kit filtrante Filtering kit
K01224KIT

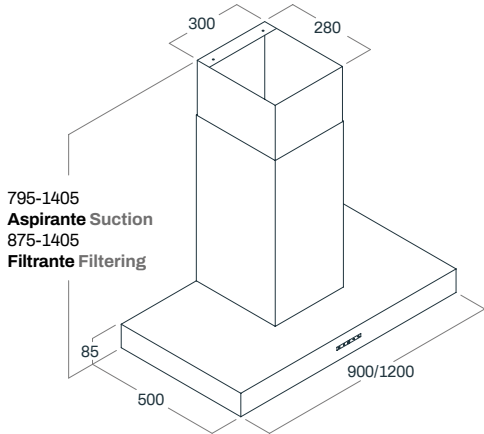
Filtro carbone rettangolare
Rectangular charcoal filter
R55046266

Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

Filtro carbone rettangolare
incluso nel kit filtrante
Rectangular charcoal filter
included in the filtering kit

Finish

Acciaio inox satinato
Bianco opaco / Nero opaco
Colore personalizzato su richiesta
S/steel satin
White matt / Black matt
Custom color on request



Pyxis Plus



Features

Size
120/150/180 cm
Dimensioni personalizzate su richiesta
Custom size on request

Version
Aspirante / Filtrante (opzionale)
Suction / Filtering (optional)

Controls
Touch control 3+I

Lighting
Faretti led dimmerabili
Dimmable led lamps
3x2,2W (120) / 4x2,2W (150),
5x2,2W (180)

Accessories

Kit filtrante Filtering kit
K01224KIT

Filtro carbone rettangolare
Rectangular charcoal filter
R55046266

Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

Filtro carbone rettangolare
incluso nel kit filtrante
Rectangular charcoal filter
included in the filtering kit

Performance

Airflow
690 m³/h

Pressure
520 Pa

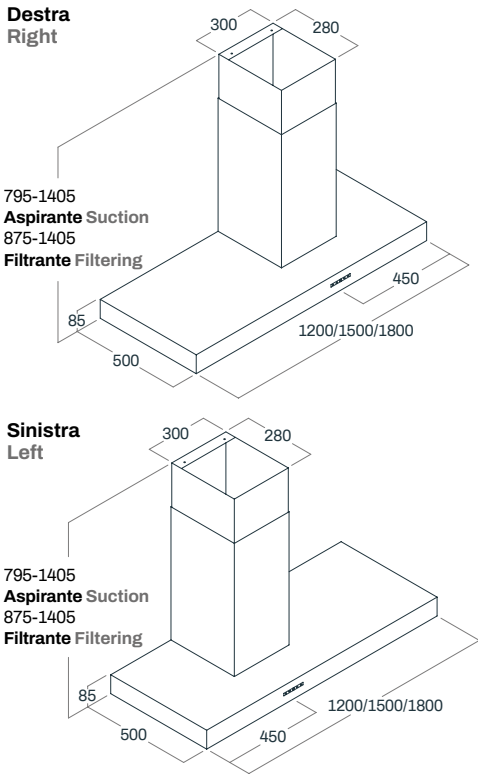
Noise level
46 Min / 58 max lw[dba]

Motor power
240 w

Duct Size
Ø150 mm

Energy Class
A+

Model
PYXIS PLUS 120 RIGHT INOX PYXIS PLUS 120 LEFT INOX
PYXIS PLUS 150 RIGHT INOX PYXIS PLUS 150 LEFT INOX
PYXIS PLUS 180 RIGHT INOX PYXIS PLUS 180 LEFT INOX
PYXIS PLUS 120 RIGHT WHITE PYXIS PLUS 120 LEFT WHITE
PYXIS PLUS 150 RIGHT WHITE PYXIS PLUS 150 LEFT WHITE
PYXIS PLUS 180 RIGHT WHITE PYXIS PLUS 180 LEFT WHITE
PYXIS PLUS 120 RIGHT BLACK PYXIS PLUS 120 LEFT BLACK
PYXIS PLUS 150 RIGHT BLACK PYXIS PLUS 150 LEFT BLACK
PYXIS PLUS 180 RIGHT BLACK PYXIS PLUS 180 LEFT BLACK



Finish

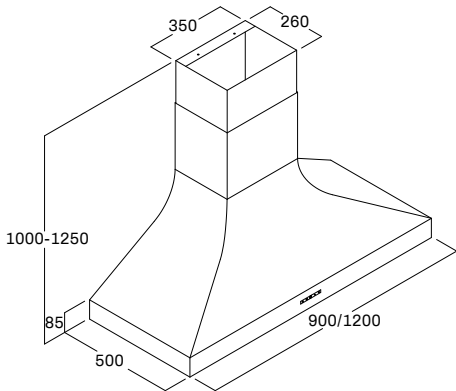
Acciaio inox satinato
Bianco opaco / Nero opaco
Colore personalizzato su richiesta
S/steel satin
White matt / Black matt
Custom color on request

Monoceros



Features	Performance
Size 90 / 120 cm	Airflow 790 m³/h
Version Aspirante / Filtrante (opzionale) Suction / Filtering (optional)	Pressure 610 Pa
Controls Touch control 3+I,	Noise level 42 Min / 64 max lw[dba]
Lighting Faretto led dimmerabile Dimmable led lamps 2x2,2W (90) 3x2,2W (120)	Motor power 265 w
	Duct Size Ø150 mm
	Energy Class A+

Accessories	Finish
Filtro carbone cilindrico Cylindrical charcoal filter R55046241	 Bronzo opaco Matt bronze Titanio opaco Matt Titanium Grafite opaco Matt graphite Colore personalizzato su richiesta Custom color on request



Model
MONOCEROS 90 BRONZE MONOCEROS 120 BRONZE
MONOCEROS 90 TITANIUM MONOCEROS 120 TITANIUM
MONOCEROS 90 GRAPHITE MONOCEROS 120 GRAPHITE

Apus

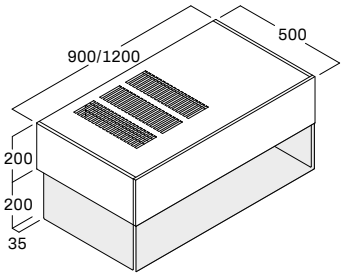


Features	Performance
Size 90 / 120 cm	Airflow 520 m³/h
Version Filtrante Filtering	Pressure *
Controls Electronic 3+I,	Noise level 50 Min / 65 max lw[dba]
Lighting Faretti a led + Fasce led Led lamps + led strip 2x2,2W+14W (90) 3x2,2W+17W (120)	Motor power 145 w
	Energy Class *
	* Dati non forniti per cappa filtrante Data not provided for filtering hood

Accessories	Finish
Filtro carbone piano Base charcoal filter R55046232	 Acciaio inox satinato + Vetro Nero opaco + Vetro Stainless steel + glass Matt black + glass

Filtro carbone incluso
Charcoal filter included

Model
APUS 90 INOX APUS 120 INOX
APUS 90 BLACK APUS 120 BLACK



Hercules



Features

Size
90 / 120 cm
Altezza personalizzata su richiesta
Custom height on request
Version
Aspirante/Filtrante (opzionale)
Suction/Filtering (optional)
Controls
Touch control 3+I
Lighting
Fascia led Led strip
1x13W (90) / 1x17W (120)

Accessories

Filtro carbone cilindrico
Cylindrical charcoal filter
R55046241

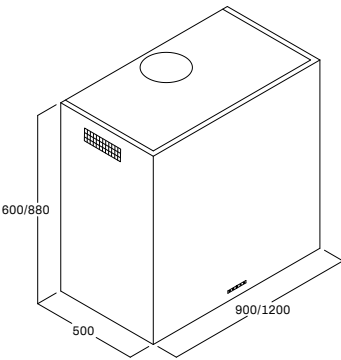
Performance

Airflow
800 m³/h
Pressure
600 Pa
Noise level
39 Min / 62 max lw[dba]
Motor power
265 w
Duct Size
Ø 150 mm
Energy Class
A

Finish

 
Acciaio inox satinato S/steel satin
Nero opaco Matt black
Colore personalizzato su richiesta
Custom color on request

Induction System TECH



Model

- HERCULES 90 H60 INOX
- HERCULES 120 H60 INOX
- HERCULES 90 H90 INOX
- HERCULES 120 H90 INOX
- HERCULES 90 H60 BLACK
- HERCULES 120 H60 BLACK
- HERCULES 90 H90 BLACK
- HERCULES 120 H90 BLACK

Chameleon



Features

Size
90 / 120 cm
Altezza personalizzata su richiesta
Custom height on request
Version
Aspirante Suction
Controls
Electronic 3+I
Lighting
Pannello led dimmerabile
Dimmable led panel
25W (90) / 37W (120)

Accessories

Kit pannelli acciaio inox satinato su richiesta
S/steel satin panels kit on request
Kit pannelli nero opaco su richiesta
Matt black panels kit on request

Cappa pannellabile, peso
totale pannelli max 100 kg
Hood to be panelled, total
weight panels max 100 kg
Spessore pannelli: min 18, max 21 mm
Panels thickness: min 18, max 21 mm

Model

- CHAMELEON 90 H62 INOX
- CHAMELEON 120 H62 INOX
- CHAMELEON 90 H90 INOX
- CHAMELEON 120 H90 INOX
- CHAMELEON 90 H62 BLACK
- CHAMELEON 120 H62 BLACK
- CHAMELEON 90 H90 BLACK
- CHAMELEON 120 H90 BLACK

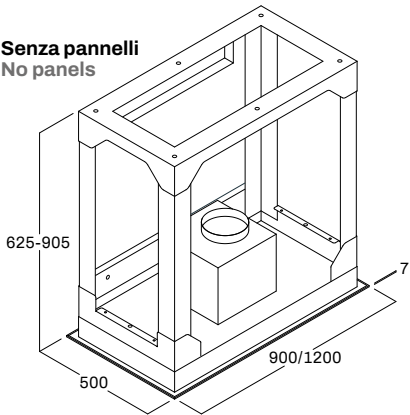
Performance

Airflow
750 m³/h
Pressure
620 Pa
Noise level
52 Min / 70 max lw[dba]
Motor power
265 w
Duct Size
Ø 150 mm
Energy Class
A

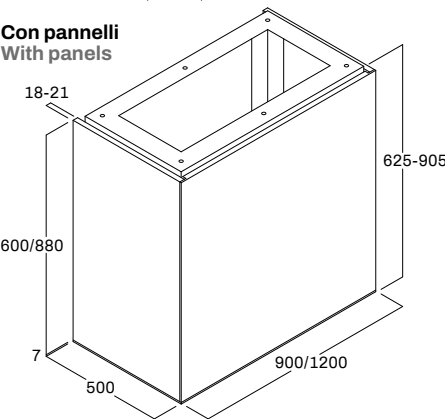
Finish

 
Acero inoxidable satinado
Nero opaco
S/steel satin
Matt black

Senza pannelli
No panels



Con pannelli
With panels



Motori remoti

Remote blowers

Utilizzando i Motori remoti, che possono essere posizionati lontani dalla zona cottura, è possibile ridurre la rumorosità percepita, mantenendo sempre altissime performance nell'aspirazione. Esistono varie soluzioni: motori installabili all'esterno, a parete o tetto, all'interno dell'abitazione o addirittura da nascondere nello zoccolo del mobile da cucina.

By using the Remote blowers, which can be placed away from the cooking area, it is possible to reduce the noise heard, keeping at the same time high performances in aspiration. There are different solutions: external motors to be installed outside the house on the wall or on roof, inside the house or also in the plinth of the kitchen cabinet.

636 - external



Features

Airflow
1400 m³/h
Pressure
650 Pa
Noise level
74 lw[dba]
Motor power
190 W
Inlet/Outlet
Ø 150 mm

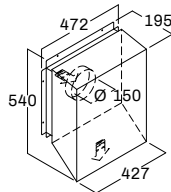
Accessories

Kit tetto piatto
Flat roof kit
K0636KIT.2

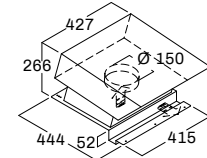
Finish

 Acciaio inox satinato
Stainless steel satin

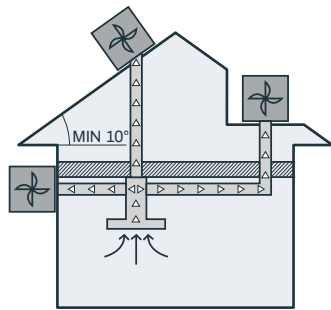
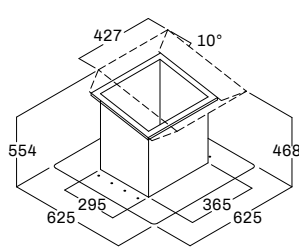
Parete
Wall



Tetto
Roof



Kit tetto piatto
Flat roof kit



Model	Code
636 EXTERNAL	K0636CEEC1

6326 - external



Features

Airflow
2000 m³/h
Pressure
1000 Pa
Noise level
79 lw[dba]
Motor power
500 W
Inlet/Outlet
Ø 200 mm

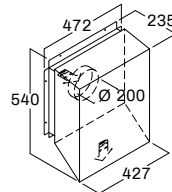
Accessories

Kit tetto piatto
Flat roof kit
K0636KIT.2

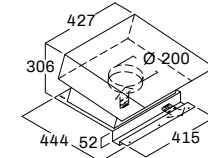
Finish

 Acciaio inox satinato
Stainless steel satin

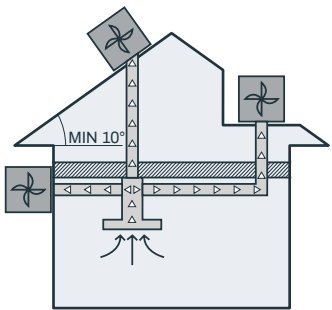
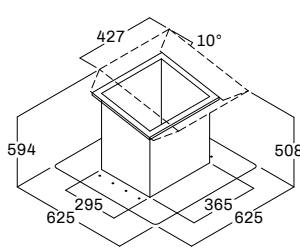
Parete
Wall



Tetto
Roof



Kit tetto piatto
Flat roof kit



Model	Code
6326 EXTERNAL	K06326CEEC

27 - internal



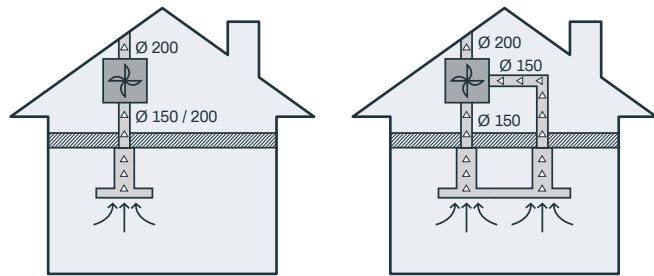
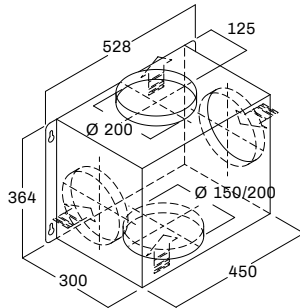
Features

Airflow
1300 m³/h
Pressure
620 Pa
Noise level
55 lw[dba]
Motor power
450 W
Inlet/Outlet
Ø 150/200 mm

Finish



Acciaio inox satinato
Stainless steel satin



Model	Code
27 INTERNAL	K0027CEIC

694 - internal



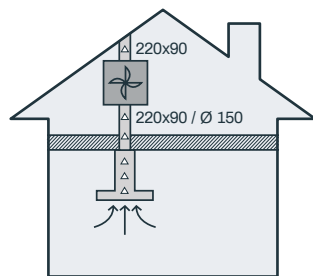
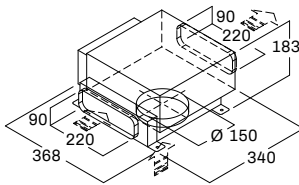
Features

Airflow
1000 m³/h
Pressure
480 Pa
Noise level
66 lw[dba]
Motor power
145 W
Inlet/Outlet
Ø 150/220x90 mm

Finish

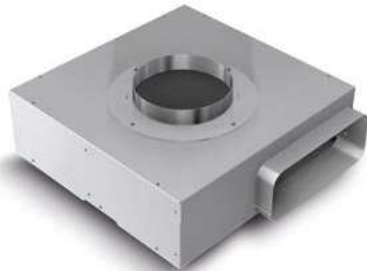


Ferro verniciato bianco
Metal sheet white



Model	Code
694 INTERNAL	K0694CEIC

6153 - plinth



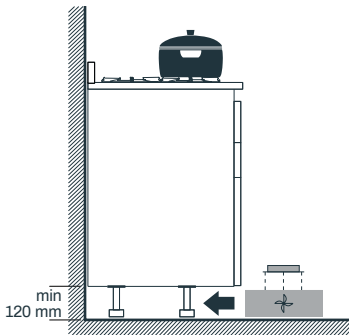
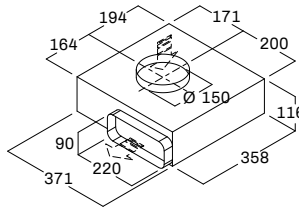
Features

Airflow
1400 m³/h
Pressure
650 Pa
Noise level
75 lw[dba]
Motor power
190 W
Inlet/Outlet
Ø 150/220x90 mm

Finish



Acciaio inox satinato
Stainless steel satin



Model	Code
6153 PLINTH	K06153CEIC

Accessori Accessories

FIM - AIRWORKS

140

Radiocomando Remote control



R01319006 **Radiocomando Remote control**

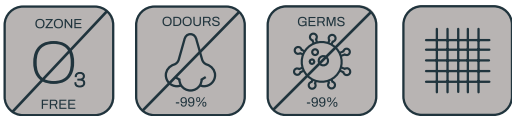
Con il suo design, sottile e leggero, consente di attivare a distanza tutte le funzioni della cappa. E' fornito di serie su alcuni modelli e su altri può essere acquistato separatamente.

With its design, thin and light, it allows to activate all the functions at distance. On some models it is delivered with the hoods, on other models it can be purchased separately.

ACCESSORIES

141

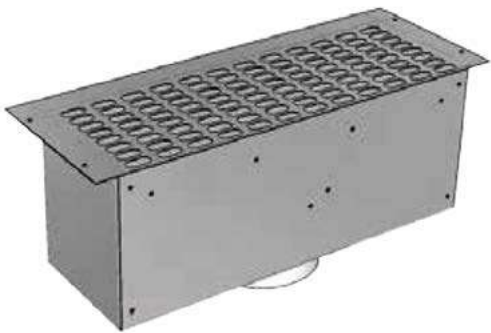
Filtri al plasma
Plasma filters



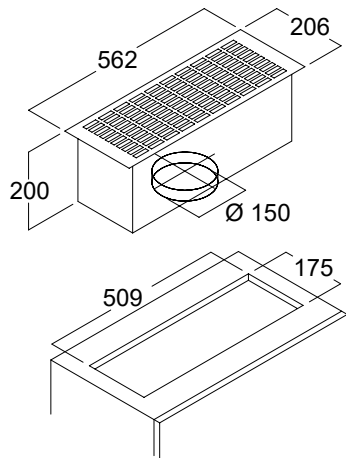
FIM - AIRWORKS



R09030530
Filtro al plasma cilindrico
Cylindrical plasma filter



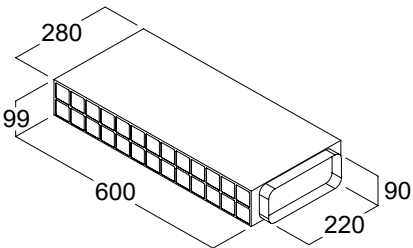
R09030532
Filtro al plasma integrato nel pensile
Built-in plasma filter



ACCESSORIES



R09030531
Filtro al plasma da zoccolo
Plinth plasma filter



Kit filtrante a soffitto

Ceiling filtering kit



Features

Size
45 cm
Inlet
Ø 150 mm

Accessories

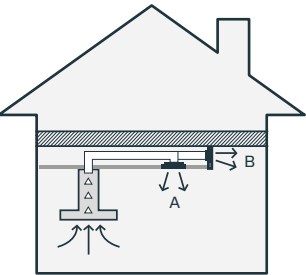
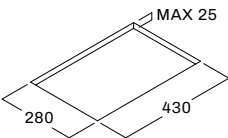
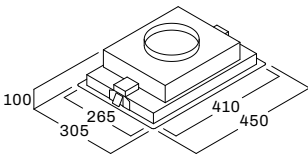
Filtro a carbone piatto
Flat charcoal filter
R55046243

Filtro incluso nel kit filtrante
Filter included in the filtering kit

Finish



Bianco opaco / Nero opaco
Matt white / Matt black



Model	Code
CEILING FILTERING KIT	KKIT003CF

Kit filtrante da zoccolo

Plinth filtering kit



Features

Size
H 60 mm
Inlet
220x90 mm

Accessories

Filtro long life
Long life filter
RAK2535499

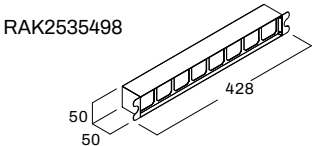
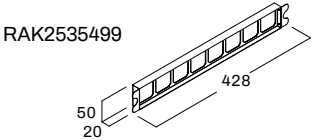
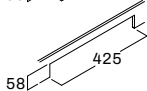
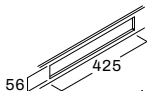
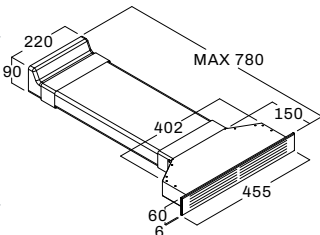
Filtro ceramico
Ceramic filter
RAK2535498

Filtro incluso nel kit filtrante
Filter included in the filtering kit

Finish



Acciaio inox satinato
Stainless steel satin



Model	Code
LONG LIFE PLINTH FILTERING KIT	K06395KITF1
PLINTH CERAMIC FILTERING KIT	K06395KITF2

Kit filtrante ceramico integrato nel pensile

Built-in ceramic filtering kit



Features

Size
26 cm
Inlet
Ø 150 mm

Accessories

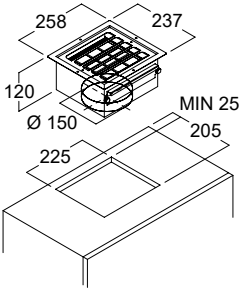
Filtro ceramico
Ceramic filter
RAK2535020

Filtro incluso nel kit filtrante
Filter included in the filtering kit

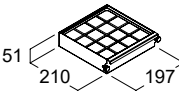
Acabados



Acciaio inox satinato
Stainless steel satin



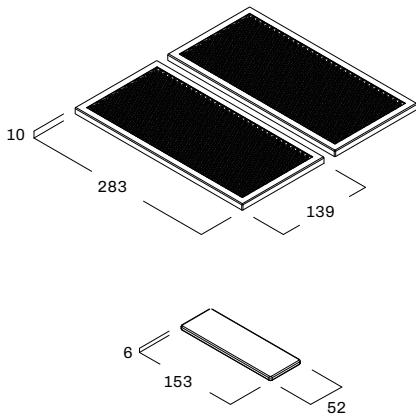
RAK2535020



Model	Code
BUILT-IN CERAMIC FILTERING KIT	K06314KITF

Filtri Filters

L'uso dei filtri carbone riduce l'aspirazione dal 15 al 35%.
The use of carbon filters reduces suction by 15 to 35%.

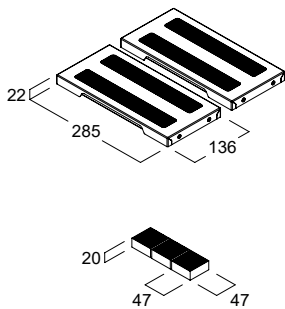


Kit filtrante long life
Long life filtering kit
K04008KITF.2

I filtri possono essere lavati e rigenerati ogni 3-4 mesi più frequentemente se la cappa è sottoposta a un uso intensivo), fino a un massimo di 8 cicli di rigenerazione (in caso d'uso particolarmente intensivo si raccomanda di non superare i 5 cicli).
Lavare in lavastoviglie a una temperatura MAX di 70° o lavare a mano in acqua calda senza usare spugne abrasive (non usare detersivi!). Asciugare in forno a una temperatura MAX di 70° per 2 ore.

The anti-odour filter can be washed and regenerated every 3-4 months (or more frequently if the hood is subject to intensive use), up to a MAX. of 8 regeneration cycles (in case of particularly intensive use it is recommended that you do not exceed 5 cycles). Wash in the dishwasher at a MAX temperature of 70° or hand wash in hot water without using abrasive sponges (do not use detergents!). Dry in the oven at a MAX temperature of 70° for 2 hours.

TOLOMEO



Kit filtrante ceramico
Ceramic filtering kit
K04008KITF.4

Il filtro antiiodori può essere rigenerato ogni 3-4 mesi (o più frequentemente se la cappa è sottoposta a un uso intensivo), fino a un massimo di 8 cicli di rigenerazione (in caso d'uso particolarmente intensivo si raccomanda di non superare i 5 cicli).
Collocarlo nel forno alla temperatura di 150-180°C per 1-2 ore facendo attenzione a non coprire le 2 superfici di passaggio dell'aria (si raccomanda di leggere attentamente il manuale d'uso e le istruzioni di montaggio del proprio forno).

The anti-odour filter can be regenerated every 3-4 months (or more frequently if the hood is subject to intensive use), up to a MAX. of 8 regeneration cycles (in case of particularly intensive use it is recommended that you do not exceed 5 cycles).
You have to place it in the oven at a temperature of 150-180 °C for 1-2 hours, paying attention not to cover the surfaces where the air is going through (it is recommended to read carefully the user manual and the assembly instruction of the oven of your own).

TOLOMEO



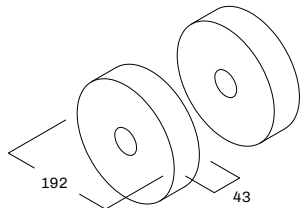
Filtro carbone long life
Long life filter

Filtro rigenerabile in schiuma poliuretanaica, ricoperta da carboni attivi granulari inserita in calza nera di poliammide (Nylon). Raggiunge una riduzione degli odori del 60%.
E' possibile rigenerare il filtro ogni 2-3 mesi lavandolo in lavastoviglie o a mano e prima di riutilizzarlo asciugarlo in forno a 60°C per 60 minuti. Sostituirlo ogni 2-3 anni.

Regenerable charcoal filter composed of polyurethane foam covered with granular active carbon inserted into a polyamide sock (Nylon). It reaches an odor reduction of 60%. It is possible to regenerate the filter each 2-3 months washing it in the dishwasher or by hand. Before re-using it, dry it in the oven at 60°C for 60 minutes. Replace it with a new one each 2-3 years.

COPERNICO
KEPLERO
LAGRANGE
NEWTON
BOOTE PLUS ISLAND
ORION
URSA

URSA STRIP
URSA GLASS
URSA GLASS STRIP
SCUTUM
PEGASUS
DORADO
CENTAURUS

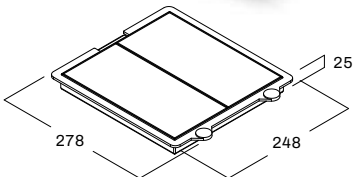


Coppia filtro long life rotondo
Pair round long life filter
R55046221

Filtri rigenerabili prodotti da estrusione di origine minerale, che può essere lavato e rigenerato ogni 3-4 mesi fino a un massimo di 8 cicli di rigenerazione.

Regenerable filters produced by extrusion of mineral origin, which can be washed and regenerated every 3-4 months up to a maximum of 8 regeneration cycles.

LEO ISLAND
CIRCINUS
ALDEBARAN
CANOPO AIRMATE
CANOPO PLUS
CANOPO
AVIOR
SHEDIR
HADAR
REGOLO
PICTOR
LEO
TUCANA



Filtro carbone rettangolare
Rectangular charcoal filter
R55046266

Coppia Pair
R55046266D

Filtro a schiuma reticolata ad alta efficienza che raggiunge una riduzione degli odori del 90%. Sostituirlo ogni 4-6 mesi.
Filter reticulated foam with a high efficiency, granting an odour reduction of 90%. Replace it each 4-6 months.

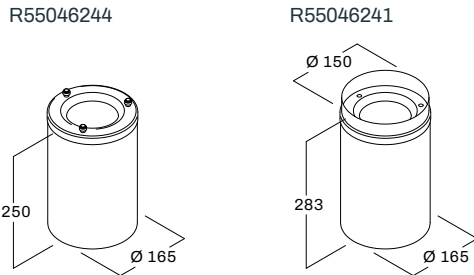
OFIUCO ISLAND
ARA
PERSEUS
PAVO
PYXIS ISLAND
PYXIS PLUS ISLAND
TAURUS
OFIUCO
NORMA
PYXIS
PYXIS PLUS



Filtro carbone cilindrico
Cylindrical charcoal filter
R55046244
R55046241

Filtro con carbone granulare di elevata qualità ed alta efficienza che raggiunge una riduzione degli odori del 90%. Sostituirlo ogni 12-18 mesi.

Filter with a high quality and efficiency granular charcoal, granting an odour reduction of 90%. Replace it each 12-18 months.



OFIUCO ISLAND
ARA
PERSEUS
PAVO
AQUILA ISLAND
PYXIS ISLAND
PYXIS PLUS ISLAND
BOOTE PLUS ISLAND
NORMA ISLAND
SAGITTA

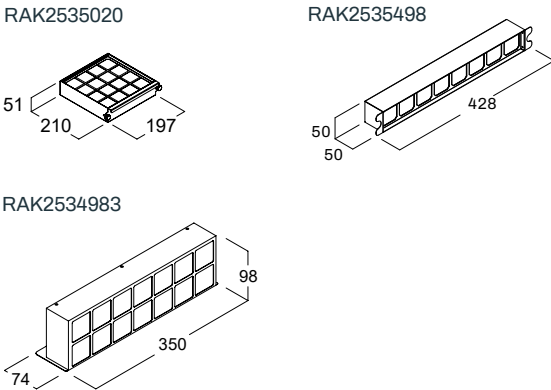
IOVEM
HERCULES ISLAND
TAURUS
OFIUCO
NORMA
AQUILA
PYXIS
PYXIS PLUS
MONOCEROS
HERCULES



Filtro ceramico
Ceramic filter
RAK2535020
RAK2535498
RAK2534983

Innovativo filtro carbone modulare che raggiunge una riduzione degli odori dell'80%. E' possibile rigenerare il filtro ogni 3-4 mesi fino a che risulta integro, collocandolo nel forno alla temperatura di 150-180°C per 1-2 ore facendo attenzione a non coprire le 2 superfici di passaggio dell'aria.

Innovative modular charcoal filter with odor reduction of 80%. It is possible to regenerate the filter each 3-4 months until it stays intact. You have to place it in the oven at a temperature of 150-180°C for 1-2 hours, paying attention not to cover the surfaces where the air is going through.



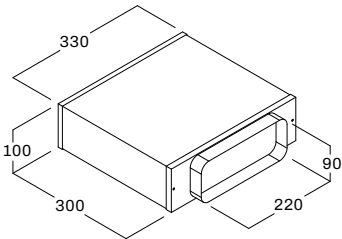
COPERNICO
KEPLERO
LAGRANGE
NEWTON
VOLANS
POLLUCE



Filtro carbone da piano
Base charcoal filter
R55046232

Filtro con carbone granulare di elevata qualità ed alta efficienza che raggiunge una riduzione degli odori del 90%. Sostituirlo ogni 12-18 mesi.

Filter with a high quality and efficiency granular charcoal, granting an odour reduction of 90%. Replace it each 12-18 months.



SCULPTOR ISLAND
SCULPTOR
APUS



Filtro carbone piatto
Flat charcoal filter

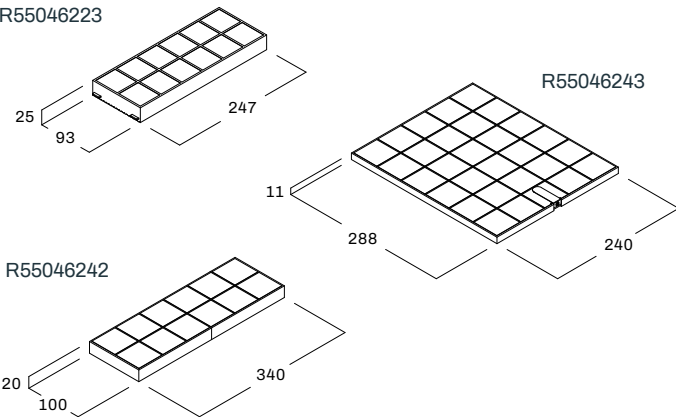
Filtro con carbone attivo prodotto da estrusione di origine minerale. Sostituirlo ogni 4-5 mesi.
Filter with active charcoal produced by extrusion of mineral origin. Replace it each 4-5 months.

R55046223

55046242
Raggiunge una riduzione degli odori del 60%.
Granting an odour reduction of 60%.

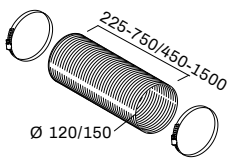
55046243
Raggiunge una riduzione degli odori del 75%.
Granting an odour reduction of 75%.

VOLANS
CASTORE

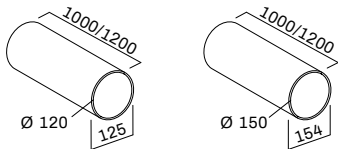


Accessori di uscita aria

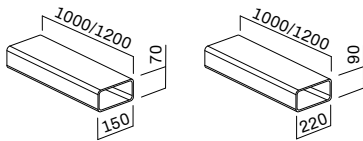
Air duct accessories



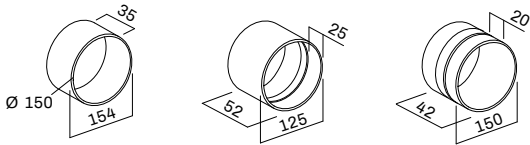
Kit tubo corrugato + fascette Extendable hose + clamps		
225-750+Ø 120 mm		RAk2600036
450-1500+Ø 120 mm		RAk2600037
225-750+Ø 150 mm		RAk2600038
450-1500+Ø 150 mm		RAk2600039



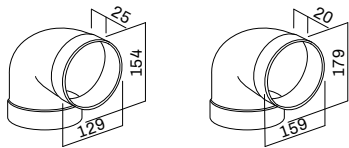
Tubo circolare Circular pipe		
Ø 125x1000 mm		R06011045
Ø 125x1200 mm		R06011046
Ø 150x1000 mm		R06011032
Ø 150x1200 mm		R06011033



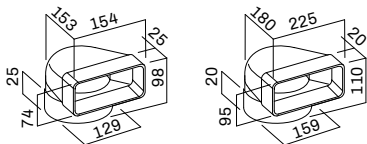
Tubo rettangolare Rectangular pipe		
150x70x1000 mm		R06011043
150x70x1200 mm		R06011044
220x90x1000 mm		R06011030
220x90x1200 mm		R06011031



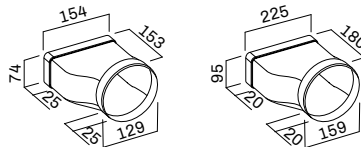
Giunzione circolare Circular junction		
Ø 150x35 mm		R09010138
Ø 125x52 mm		R06011047
Ø 150x42 mm		R06011034



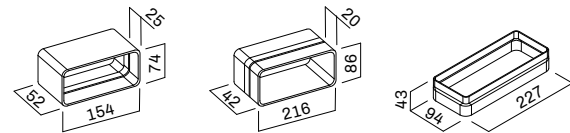
Curva circolare 90° Circular curve 90°		
Ø 125 mm		R06011048
Ø 150 mm		R06011035



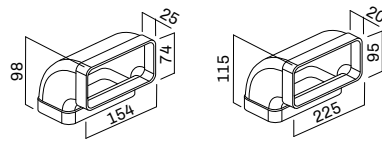
Curva circolare-rettangolare 90° Circular-rectangular curve 90°		
Ø 125-150x70 mm		R06011049
Ø 150-220x90 mm		R06011036



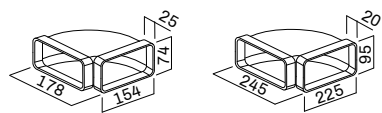
Giunzione circolare-rettangolare Circular-rectangular junction	
Ø 125-150x70 mm	R06011050
Ø 150-220x90 mm	R06011037



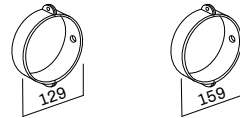
Giunzione rettangolare Rectangular junction	
150x70 mm	R06011051
220x90 mm	R06011038
227x94 mm	R06011059



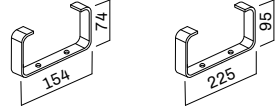
Curva rettangolare 90° verticale Rectangular curve 90° vertical	
150x70 mm	R06011052
220x90 mm	R06011039



Curva rettangolare 90° orizzontale Rectangular curve 90° horizontal	
150x70 mm	R06011053
220x90 mm	R06011040



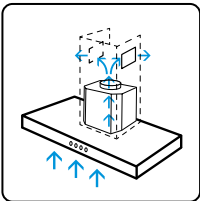
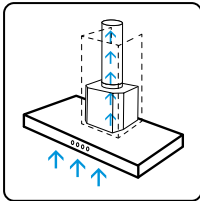
2 staffe fermatubo circolari 2 circular brackets to fix	
Ø 125 mm	R06011055
Ø 150 mm	R06011042



2 staffe fermatubo rettangolari 2 rectangular brackets to fix	
150x70 mm	R06011054
220x90 mm	R06011041

Installazione

Installation

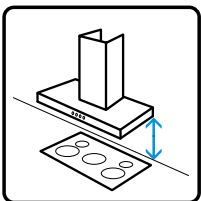


Versione

La maggior parte dei modelli sono utilizzabili nelle due versioni: aspirante o filtrante. La cappa aspirante ha il compito di prelevare l'aria contenente grassi, fumi ed odori scaricandola verso l'esterno dell'abitazione. La cappa filtrante depura l'aria contenente grassi, fumi ed odori attraverso filtri a carboni attivi e la reimmette nell'ambiente. Nel caso in cui non sia possibile utilizzare la cappa nella modalità aspirante è possibile renderla filtrante mediante l'utilizzo del kit filtrante contenente deflettore e filtro carbone. Si raccomanda di osservare sempre le normative nazionali vigenti.

Version

Most of the models can be used in the 2 versions: suction use and filtering use. The suction hood use must extract air with grease, fumes and vapours from the inside environment and then must expel them outside. A filtering hood purifies the air with grease, fumes and vapours by means of carbon filters and then emits the purified air into the same environment. When it is not possible to use the hood in the suction use, then it is possible to make the hood filtering with a filtering kit composed of deflector and carbon filter. We recommend to always take care of the national valid norms.

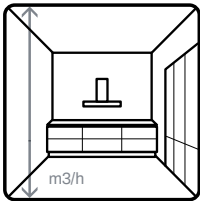


Distanze

Le cappe d'arredo vanno installate ad una distanza minima di 500 mm dai piani cottura elettrici e di 650 mm da quelli a gas. Sono progettate per essere collegate ad una tubazione avente diametro 150 mm, tuttavia per particolari esigenze, viene fornito un riduttore di diametro che consente anche di utilizzare condutture di diametro 120 mm. In linea di principio bisogna tenere conto che la portata della cappa diminuisce all'aumentare della lunghezza della conduttura, all'aumentare del numero delle curve utilizzate ed al diminuire della sezione del tubo. Si consiglia pertanto di minimizzare la lunghezza della conduttura di evacuazione, di evitare installazioni con molte curve e di utilizzare tubi di diametro 150 mm.

Distances

The design cooker hoods must be installed at a minimum distance of 500 mm from the electric hobs and 650 mm from the gas hobs. They are conceived to be connected to a pipe with a diameter of 150 mm, anyway in front of possible special needs we supply them with a reducer that allows also to use connection to pipe with diameter of 120 mm. As a principle you can consider that the air delivery of the hood decreases with the length of the pipe, or with the number of the curves, or with the reduction of the pipe section. We strongly advice to keep the length of the pipe as short as possible, to avoid installation with many curves and to use pipes with 150 mm diameter.

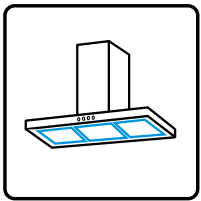


Scegliere la cappa

Nello scegliere una cappa aspirante per la propria cucina, al di là dell'aspetto estetico, l'elemento determinante è rappresentato dalla portata d'aria, cioè dalla quantità d'aria aspirata dall'elettrodomestico in un'ora (m³/h). Il sistema di calcolo più corretto viene di seguito riportato: superficie della cucina per l'altezza dal pavimento al soffitto per 10, dove il 10 è un coefficiente che rappresenta il numero dei ricambi d'aria che in un'ora la cappa deve effettuare per assicurare una corretta aerazione. Esempio:
A) 4,3 m x (B) 3,8 m x (H) 2,7 m x 10 = 441 m³/h
Quindi per assicurare un buon ricambio d'aria la cappa dovrà aspirare 441 m³/h.

Choose your cooker Hood

When you have to choose a cooker hood for your kitchen, apart from the way it looks, the air delivery is the most important component for your choice. The air delivery is the quantity of air that your appliance is taking each hour (m³/h). The best way to calculate this is given as follows: surface of the kitchen x height from the floor to the ceiling x10, where 10 is a coefficient representing the number of air-exchanges that the cooker hood must do each hour to assure a correct ventilation. Example:
(A) 4,3 m x (B) 3,8 m x (H) 2,7 m x 10 = 441 m³/h
So your hood, in order to assure a good air exchange, must have a suction capacity of 441 m³/h.



Filtri antigrasso

I filtri sono costituiti da un telaio metallico contenete tipicamente 10 reti in alluminio che consentono una ottima raccolta dei grassi presenti nei vapori di cottura. I filtri antigrasso vanno mantenuti puliti lavandoli periodicamente a mano o in lavastoviglie.

Grease filters

The grease filters are made by a metallic frame having as average 10 layers of alu-nets which are allowing to capture in a very good way the grease from the cooking vapours. The grease filters must be kept clean with periodical washing operations both handmade or in the dishwasher.

Contacts

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