



Sirius

UK 2023

WELCOME TO FIRST CLASS

Sirius S.p.a., established in 1996, operates in the market sector of residential air ventilation and purification, in particular it produces cooker hoods for residential kitchens.

Quality, innovation, professional competence, technology and design are rolled into one with a clear and dynamic commercial policy that has permitted a rapid growth of the company, ensuring market penetration throughout the world.

Sirius has, in a short time, become a world leader in the sector of high quality decorative cooker hoods, encompassing a wide product range and exporting 90% of its production.

The strategic choices accomplished in the technical productivity sectors, dictated by many years of experience, have been of fundamental importance for the growth and success of the company.

A wide range of products, different technological possibilities and innovation, functionality of the components used, such as the motors, and different ventilation components represent a combination between design and functionality.

This gives the clients a wide choice, to meet all of their ventilation needs. Our company's philosophy, innovative in the market of residential kitchen ventilation, aims to maintain and improve the high quality standards of our production in style, technology and design, which are synthesized by the realization of modular and innovative ventilation systems.

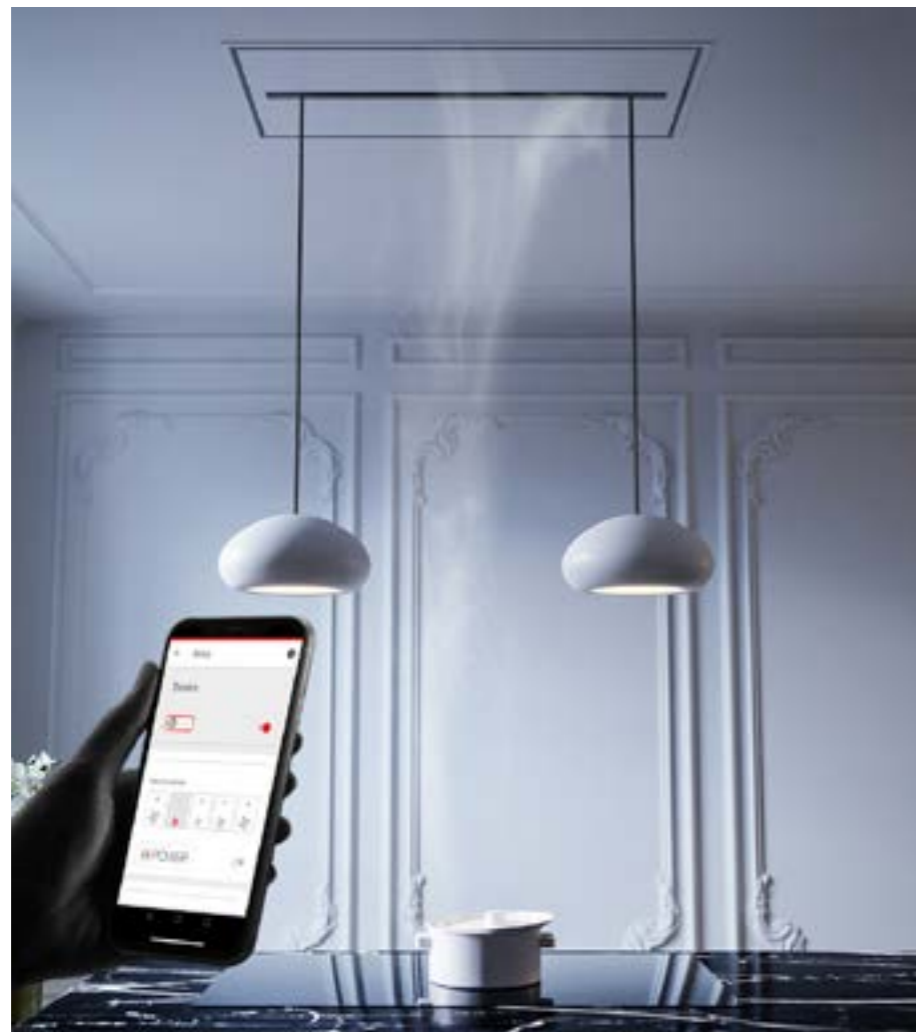


SINCE 1996, WE LIKE TO BE FIRST



- 1997 the FIRST one to use the aluminum motor
- 2005 the FIRST one to market the downdraft hood
- 2007 the FIRST one to market the ceiling hood
- 2014 the FIRST one to create range hoods in ceramic
- 2019 the FIRST one to market a new concept of ceiling hoods
- 2022 the FIRST one to create autonomous and automatic range hoods

DESIGN & TECHNOLOGY



MANAGE YOUR RANGE HOOD WITH YOUR SMARTPHONE THROUGH SIRIUS APP

Interact and control your range hood, in a fast and efficient manner, even remotely.

Our new technology replaces and widens the functionalities of traditional controls.

Easy and intuitive to use, it allows adjusting lighting and suction power and, in some specific models, it can even monitor and detect air quality.

Sirius App sets up automatically according to the technical and functional specifications of the purchased model.

Its technology alerts the user if a maintenance action is required (e.g. replacement of filters).

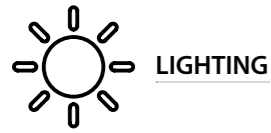


MANAGE YOUR RANGE HOOD THROUGH THE VOCAL ASSISTANTS GOOGLE HOME OR ALEXA

Turn your range hood on and select the suction speed, then think only about the pleasure of cooking.

Manage the lighting, choose the color temperature you prefer, from hot to cold light, increase or reduce its intensity.





The latest generation LEDs in our range hoods allow to manage light intensity by increasing or decreasing its power and choose colour temperature from warm to cold light (from 2700°K to 6500°K), thus adapting hood lighting to the light of your domestic environment.
The lighting surface in our lighting system is perfectly homogeneous since there are no overshadows.



6500°K 2700°K



High suction efficiency

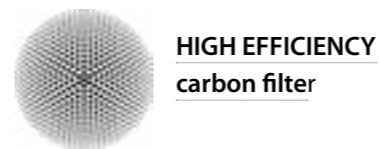
Using a brushless motor allows energy consumption (kw/h) to be lowered by 85% when the appliance is used in the low-medium speeds, and 35% in high speeds.

Brushless motors are amongst the quietest motors on the market and performance remains stable in any given usage condition, even with complicated installations.

Longer life of product



ENERGY SAVING



High efficiency carbon filters allow a higher filtering efficiency compared to standard carbon grain filters. These filters are made of a mold of foam in polyurethane, having activated carbon spheres in it and allowing high permeability of the air compared to normal carbon grain filters. At the same time, they allow the highest absorption of smells thanks to their top quality activated carbon.

The advantages of using a high efficiency carbon filter, instead of a typical carbon filter, are:

Higher filtering efficiency

Smaller losses during air filtration

Long lasting

To restore / regenerate high efficiency and washable filters it is necessary to wash them in the dishwasher and then put them for 1 hour into the oven at max 90°C.

EFFICIENCY is measured by the absorption capacity of the filter related to its weight. If the filter weight is 100g, an efficiency of 98.8 means that it can absorb 98.8g of greases.

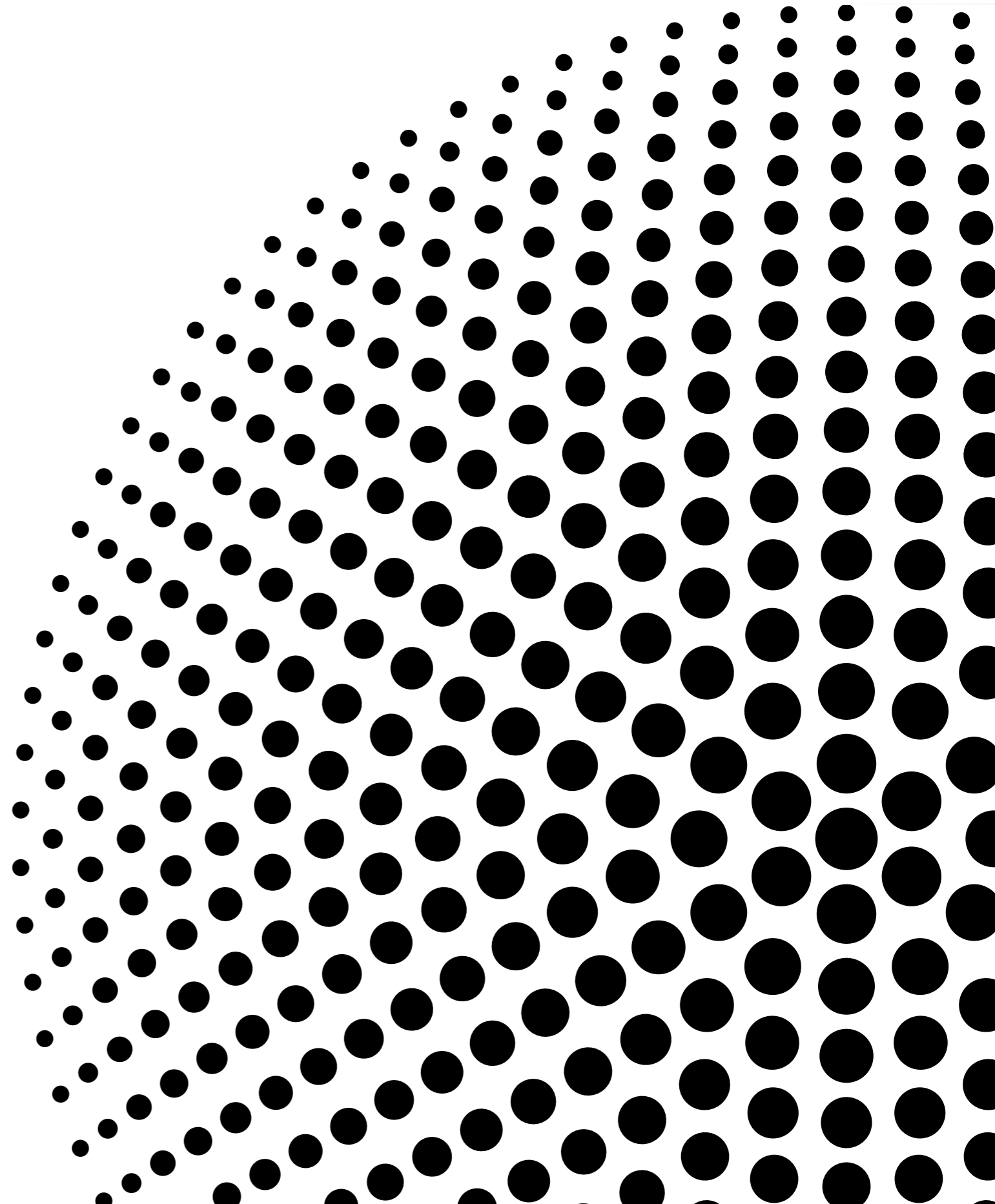
LIFESPAN we took into account a standard use of 1 hour/day at medium speed level.



ANTI-DROP SYSTEM



This is an innovative anti-condensation system, based on thermal resistances inside the glass panels or the stainless steel panels. By heating the surface in contact with the vapours coming from the induction hob, this system does not allow condensation or water drops to develop and fall on the hob.





SCREEN SLT 974

Motor:

Brushless motor on board

Lighting:

Dimmable and dynamic Led panel 7W (2700 to 6500°K)

Control panel:

Remote control

App

Voice assistant

Filter:

Anodized aluminum (5+1 layers)

Material:

Stainless steel

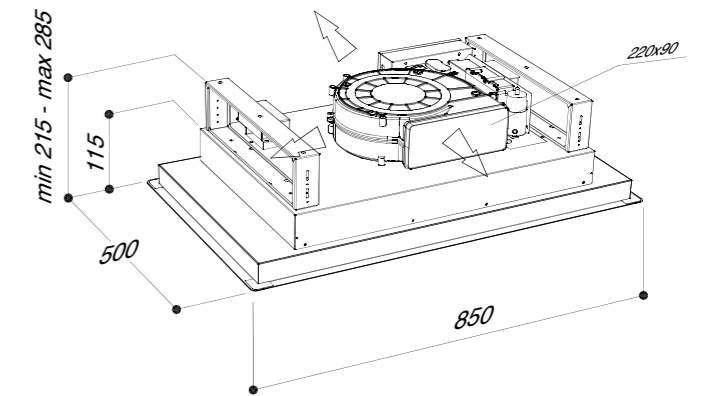
Finishing:

White painted

Dimension: 85x55cm

Installation:

For the installation create a false ceiling with a niche of 815mm for 465mm whose minimum height to be reached is 220mm



brushless motor

product	dim.	motor	model identifier	EEC
SLT 974 BRHM APP	500x850	on board	C974085RA1373773	A++



Motor:

Brushless motor on board

Lighting:

6W Dimmable and dynamic Led bar (2700 to 6500°K) (90cm version)

2X3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (120cm version)

Control panel:

Remote control

Filter:

Anodized aluminum (5+1 layers)

Material:

Stainless steel AISI430 (SLT971 inox version)

White painted stainless steel and glass (SLT971 glass version)

Finishing:

Stainless steel (SLT971 inox version)

White painted stainless steel and white glass panel (SLT971 glass version)

Dimension:

90x55cm

120x65cm

Installation:

For the installation create a false ceiling with a niche of:

865mmx 515mm whose minimum height to be reached is 210mm (SLT971 cm90 motor on board version)

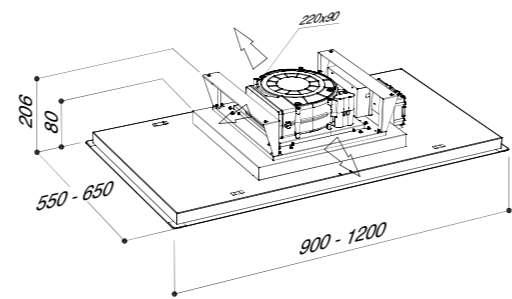
1165mm x 615mm whose minimum height to be reached is 210mm (SLT971 cm120 motor on board version)

• Energy rating: A

product	dim.	motor	model identifier	EEC
SLT 971 BRHM	550x900	on board	C971090RC1374143	A++
SLT 971 BRHM	650x1200	on board	C971120RC1374037	A++



LESS SLT 971 Stainless steel version



brushless motor

LESS SLT 971

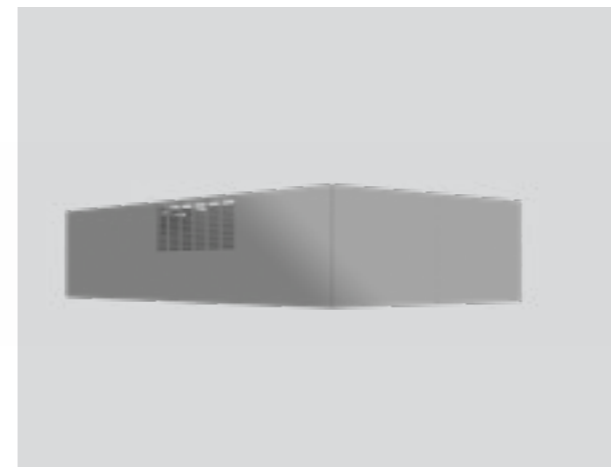


LESS SLT 971 White glass version cm 90

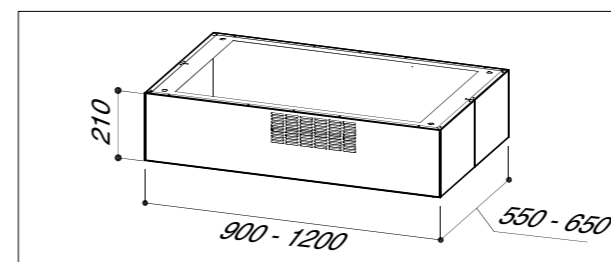


LESS SLT 971 White glass version cm 120

Freestanding kit for LESS SLT 971

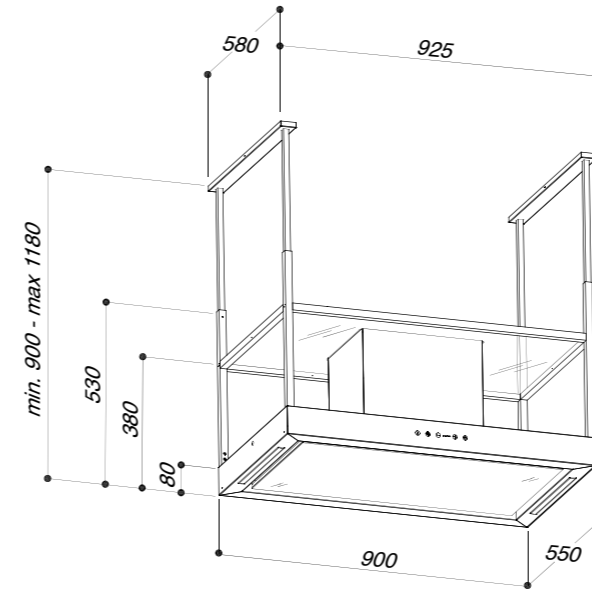


Freestanding kit composed by a stainless steel frame and charcoal filters that allow the installation of the ceiling hood without the false ceiling. A perfect solution for an easy installation in the kitchen.

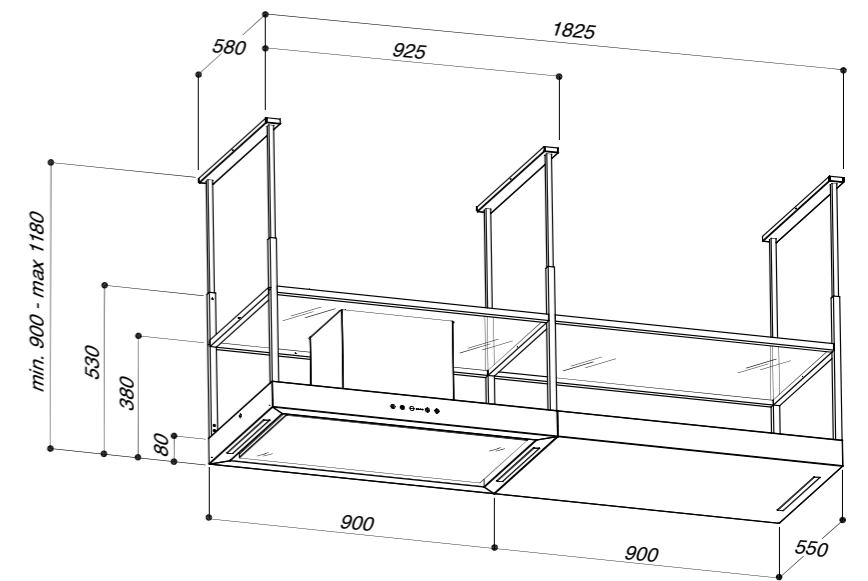




MELODY MO 409W



Melody (main)



Melody with accessory

Motor on board

Lighting:

2x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (Main)

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (Accessory)

Control panel:

Touch control 4 speeds+light switch+timer+ Anti-drop System

Filter:

Anodized aluminum (4+1 layers)

Finishing:

Matt black painted

Smoked glass

Dimension:

Main 90x55cm

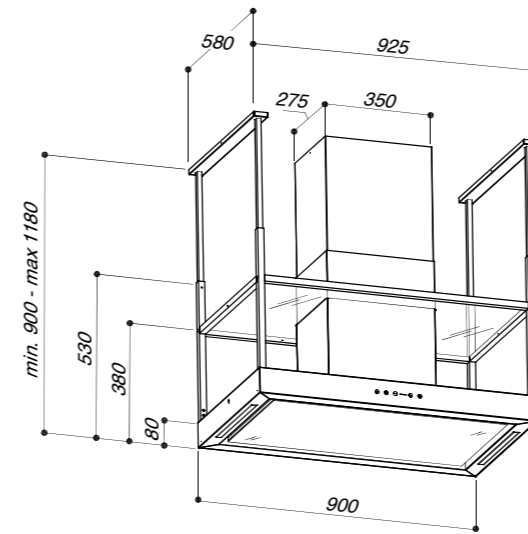
Module 90x55cm



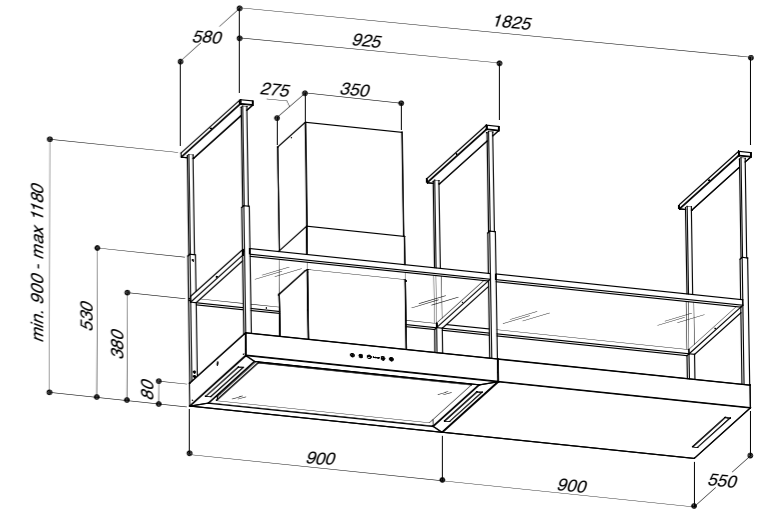
ANTI-DROP SYSTEM



MELODY MO 409W ducted version



Melody ducted version



Melody ducted version with accessory

Motor on board

Lighting:

2x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (Main)

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (Accessory)

Control panel:

Touch control 4 speeds+light switch+timer+ Anti-drop System

Filter:

Anodized aluminum (4+1 layers)

Finishing:

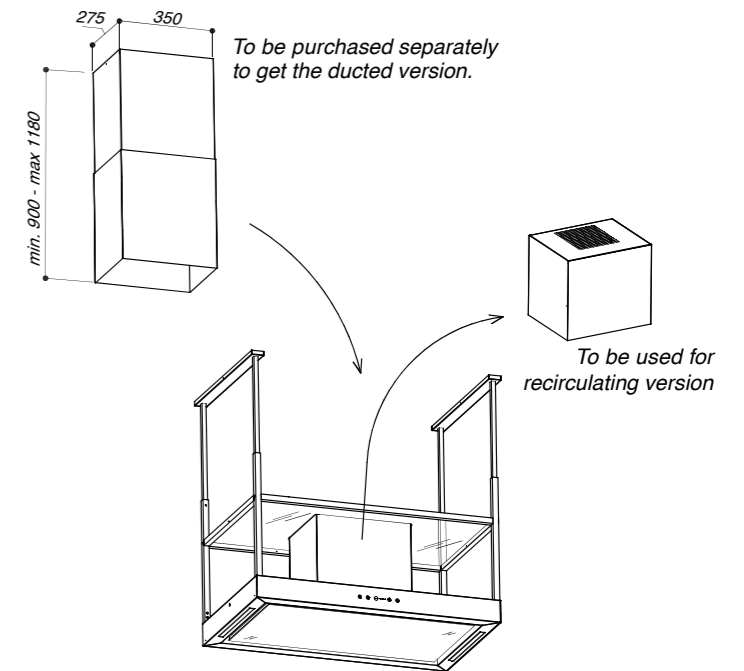
Matt black painted

Smoked glass

Dimension:

Main 90x55cm

Accessory 90x55cm

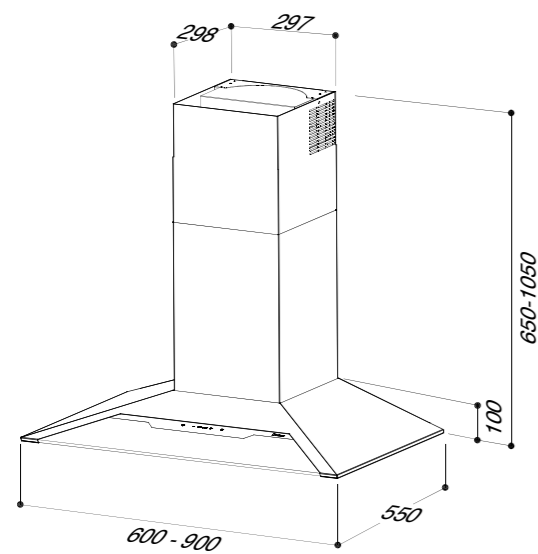


ANTI-DROP SYSTEM

product	dim.	motor	model identifier	EEC
MO409 W	900	on-board	I409090TA1104443	A
MO409 W	1800	on-board	I409090TB1104443	A



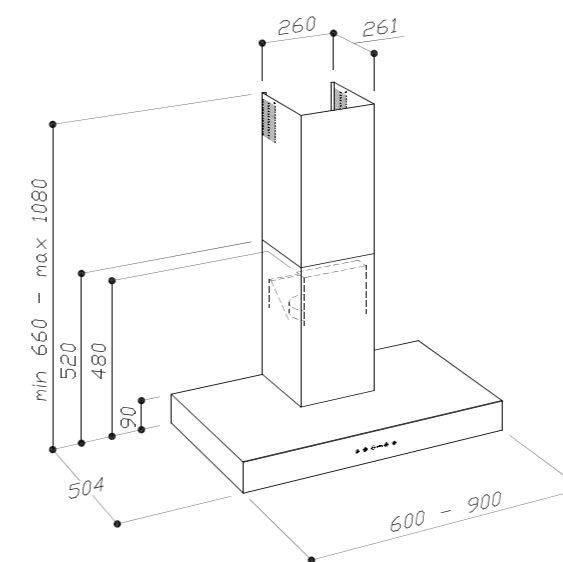
JEEG SLTC 97



- Motor on board:**
Top or back vented
- Lighting:**
1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (60cm version)
2x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (90cm version)
- Control panel:**
Touch Control 4 speeds + light switch + timer
- Filter:**
Stainless steel and anodized aluminum (5+1 layers)
- Material:**
Painted stainless steel and smoked glass
- Finishing:**
Black, White
- Dimension:**
60-90cm

product	dim.	motor	model identifier	EEC
SLTC97	600	on-board	P097060TC1284075	A
SLTC97	900	on-board	P097090TC1284002	A+

SLTC 122

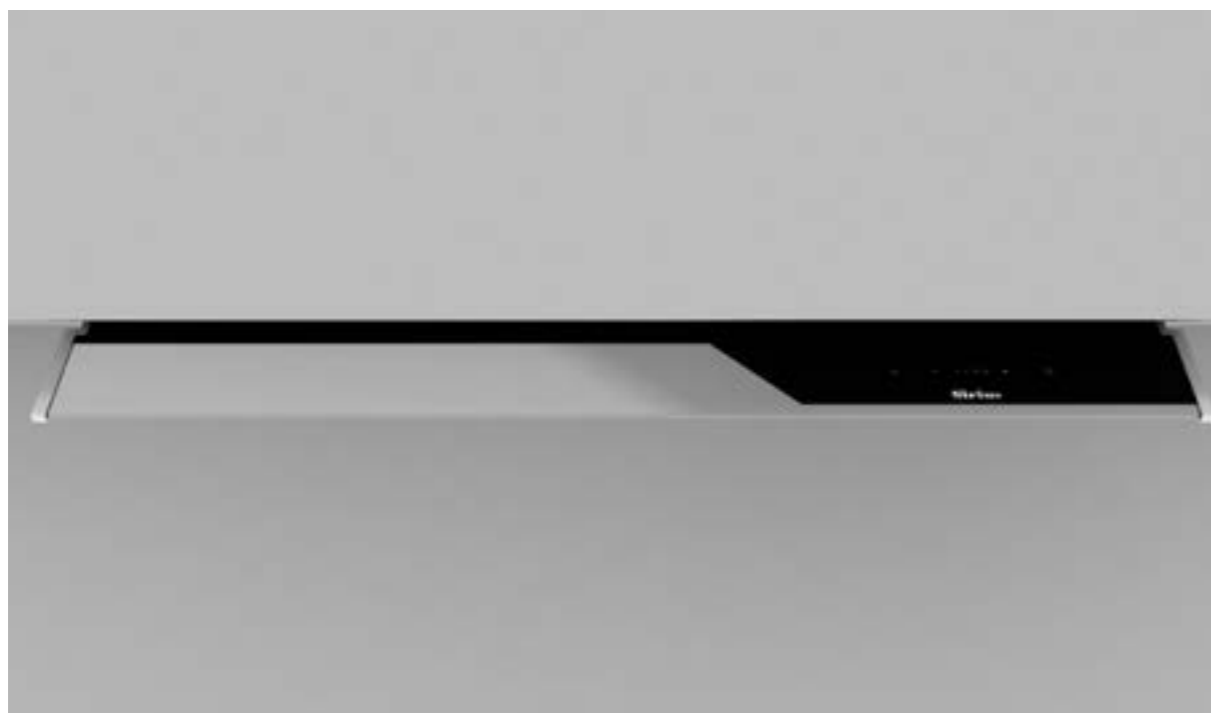


- Motor on board**
- Lighting:**
2x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) 90cm version
1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) 60cm version
- Control panel:**
Touch Control 4 speeds + light switch + timer + Anti-drop System
- Filter:**
Anodized aluminum (5+1 layers)
- Material:**
Stainless Steel AISI430
- Finishing:**
Inox
- Dimension:**
90cm
60cm

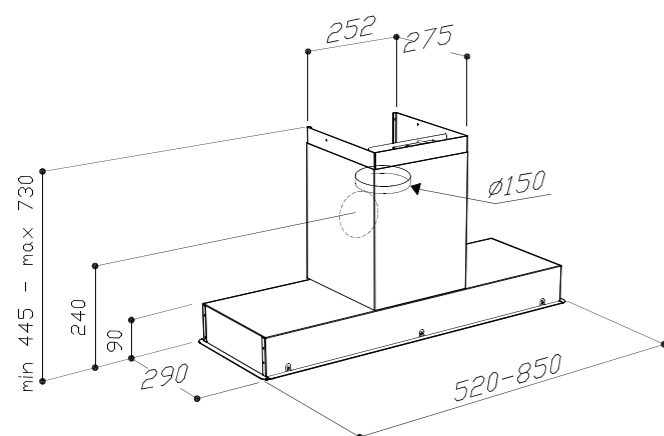
product	dim.	motor	model identifier	EEC
SLTC122	900	on-board	P122090TA1284437	A+
SLTC122	600	on-board	P122060TA1284485	A+



ANTI-DROP SYSTEM



WING SLTC 919



Motor on board:

Top or back vented

Lighting:

1x6W Dimmable and dynamic Led bar (2700 to 6500°) (SLTC919 85cm version)

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (SLTC919 52cm version)

Control Panel:

Touch control 4 speeds+light switch+timer

Grease filter:

Anodized aluminum (5+1 layers)

Material:

Stainless steel AISI430 and glass

Dimension: 52-85cm

Installation:

Cut Out:

Create a niche in the cabinet for 498x265mm (52cm version)

828x265mm (85cm version)

product	dim.	motor	model identifier	EEC
SLTC 919 520	on-board	G919T52TC	1284466	A
SLTC 919 850	on-board	G919T85TC	1284567	A

SLTC 928



Motor on board:

Top or back vented

Lighting:

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (60 cm version)

1x6W Dimmable and dynamic Led bar (2700 to 6500°K) (90cm version)

Control Panel:

Touch control 4 speeds+light switch+timer

Grease filter:

Anodized aluminium (5+1layers)

Material:

Stainless steel AISI430

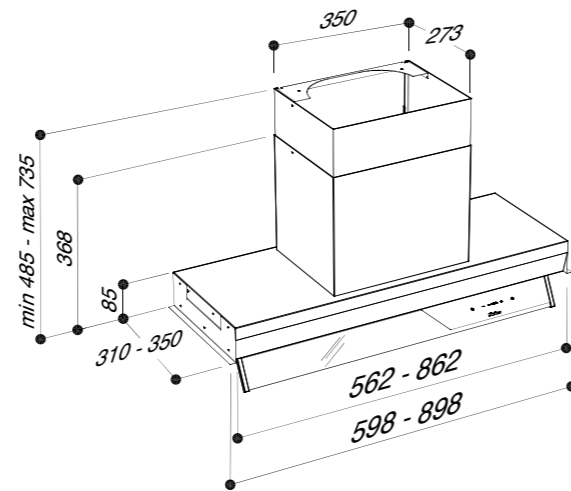
Easy installation:

No need to cut out

Directly installed in the cabinet through guides

Dimension: 60-90cm

Available in wi-fi version



product	dim.	motor	model identifier	EEC
SLTC 928	600	on-board	G928060TC1014066	A
SLTC 928	900	on-board	G928090TC1014084	A



Motor:

on board

Lighting:

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (SL927 52cm)

1x6W Dimmable and dynamic Led bar (2700 to 6500°K) (SL927 85cm)

Control Panel:

Touch Control 4 speeds + light switch + timer + Anti-drop System

Grease filter:

Anodized aluminum (5+1layers)

Material:

Painted stainless steel and glass panel

Finishing:

Black / White

Dimension: 52-85cm

Installation:

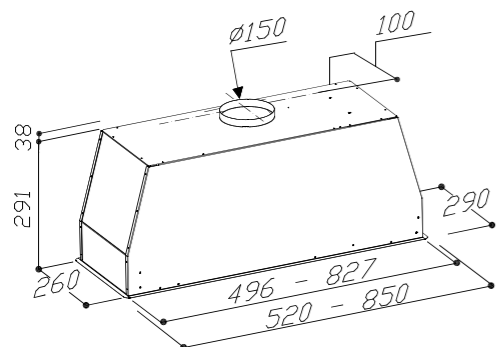
Cut Out:

Create a niche in the cabinet for 505x270mm (SL927 52cm version)

835x270mm (SL927 85cm version)



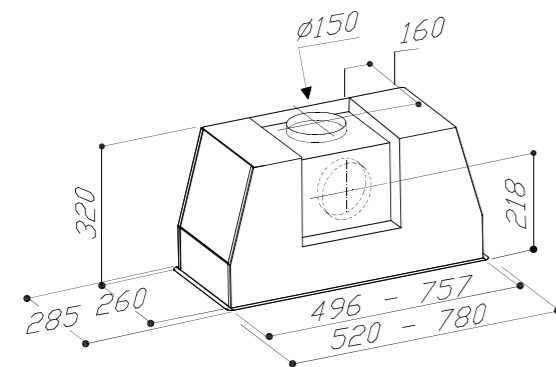
ANTI-DROP SYSTEM



product	dim.	motor	model identifier	EEC
SL927	520	on-board	G927052PB1013527	B
SL927	850	on-board	G927085PB1013527	A



SL 913 inox



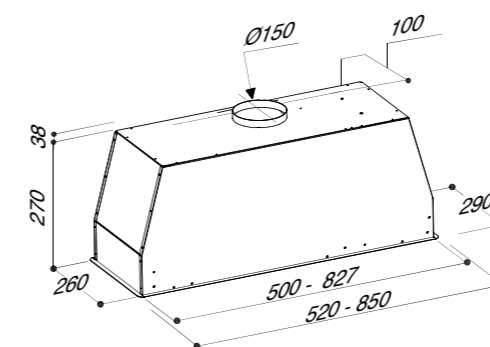
Motor on board
Lighting:
 1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (52 cm version)
 1x6W Dimmable and dynamic Led bar (2700 to 6500°K) (78 cm version)
Control Panel:
 Chromed 4 speeds push-button+light switch+timer
Grease filter:
 Anodized aluminum (5+1layers)
Material:
 Stainless steel
Finishing:
 Stainless steel
Dimension: 52-78cm

Installation:
Cut Out:
 Create a niche in the cabinet for
 502x265mm (SL913 52cm version)
 764x265mm (SL913 78cm version)

product	dim.	motor	model identifier	EEC
SL 913	520	on-board	G913052PB1284427	A
SL 913	780	on-board	G913078PB1284527	A



SM 923-L



Motor:
 on board
Lighting:
 Led strip 1x6,5W (SM923 52cm version)
 Led strip 1x10,5W (SM923 85cm version)
Control Panel:
 4 speeds push-button+light switch
Grease filter:
 Anodized aluminum (5+1 layers)
Material:
 Stainless steel AISI430
Dimension: 52-85cm
Installation:
Cut Out:
 Create a niche in the cabinet for
 270x505mm (SM923 52cm version)
 270x835mm (SM923 85cm version)

product	dim.	motor	model identifier	EEC
SM923-L	520	on-board	G923052PB1013580	A
SM923-L	850	on-board	G923085PB1013382	A

ACCESSORIES



HP High Performance carbon filter

High efficiency carbon filters allow a higher filtering efficiency compared to standard carbon grain filters. These filters are perfect to be used on cooker hoods for air filtration and air purification. It is possible to absorb and remove any bad odor in the room. These filters are made of a mold of foam in polyurethane, having activated carbon spheres in it and allow high permeability of the air compared to normal carbon grain filters. At the same time, it allows the highest absorption of odors thanks to its top-quality activated carbon.

The advantages of using a high efficiency carbon filter, instead of a typical carbon filter, are:

- ° Higher filtering efficiency
- ° Smaller losses during air filtration
- ° Long lasting



Residential Semi-Baffle filters

Residential semi-baffle filters are normally used as a filtering medium in commercial kitchen hoods. The fat particles, heavier than the air, bump against the filter profiles and deposit on those internal surfaces.

Suitable for filtration in the food industry of oil mist of dust in industrial general processes. Safe and easy to clean, the baffle filter does not allow the fat droplets to detach and fall by gravity on food and equipment below.

ENERGY LABEL DATA

CEILING				Energy efficiency Class	Annual Energy Consumption	Fluid Dynamic Efficiency	Light Efficiency Class	Grease Filtering Efficiency Class	Weighted Sound Power Emission at maximum speed	Air Flow at intensive / boost setting	Lighting
Product name	Dimension	Motor	Model Identifier	EEI	AEchood	FDE	LE	GFE	dB(A)	Qmax	W
SL971 8FHM	550x900	on-board	C971090RC1374143	A++	24,9	A	A	B	71	720	1x6
SL971 8FHM	650x1200	on-board	C971120RC1374037	A++	26	A	B	B	71	720	2x3,75
SLT 974 8FHM APP	550x850	on-board	C974085RA1373773	A++	25,6	A	A	B	71	720	1x7

DECORATIVE ISLANDS				Energy efficiency Class	Annual Energy Consumption	Fluid Dynamic Efficiency	Light Efficiency Class	Grease Filtering Efficiency Class	Weighted Sound Power Emission at maximum speed	Air Flow at intensive / boost setting	Lighting
Product name	Dimension	Motor	Model Identifier	EEI	AEchood	FDE	LE	GFE	dB(A)	Qmax	W
MO409 W	900	on-board	I409090TA1104443	A	48,3	A	A	C	67	640	2x3,75
MO409 W	1800	on-board	I409090T81104443	A	51,1	A	A	C	67	640	3x3,75

WALL HOODS				Energy efficiency Class	Annual Energy Consumption	Fluid Dynamic Efficiency	Light Efficiency Class	Grease Filtering Efficiency Class	Weighted Sound Power Emission at maximum speed	Air Flow at intensive / boost setting	Lighting
Product name	Dimension (mm)	Motor	Model Identifier	EEI	AEchood	FDE	LE	GFE	dB(A)	Qmax	W
SLTC 97	600	on-board	P097060TC1284075	A	44,8	A	A	A	69	720	1x3,75
SLTC 97	900	on-board	P097090TC1284002	A+	41,5	A	B	A	72	775	2x3,75
SLTC 122	600	on-board	P122060TA1284485	A+	38,7	A	A	C	67	720	1x3,75
SLTC 122	900	on-board	P122090TA1284437	A+	41,4	A	A	C	67	720	2x3,75

BUILT-IN PRODUCTS				Energy efficiency Class	Annual Energy Consumption	Fluid Dynamic Efficiency	Light Efficiency Class	Grease Filtering Efficiency Class	Weighted Sound Power Emission at maximum speed	Air Flow at intensive / boost setting	Lighting
Product name	Dimension	Motor	Model Identifier	EEI	AEchood	FDE	LE	GFE	dB(A)	Qmax	W
SL 913	520	on-board	G913052PB1284427	A	56,8	A	A	B	69	668	1x3,75
SL 913	780	on-board	G913078PB1284527	A	48,9	A	A	B	69	721	1x6
SLTC 919	520	on-board	G919T52TC1284466	A	45,8	A	A	A	71	715	1x3,75
SLTC 919	850	on-board	G919T85TC1284567	A	48,5	A	A	A	71	730	1x6
SM 923 -L	520	on-board	G923052PB1013580	A	49,4	A	A	B	70	610	1x6,5
SM 923 -L	850	on-board	G923085PB1013382	A	52,8	A	B	B	70	640	1x10,5
SM 927	520	on-board	G927052PB1014427	B	48,5	B	A	B	70	590	1x3,75
SM 927	850	on-board	G927085PB1014578	A	47,2	A	A	B	70	619	1x6
SLTC 928	600	on-board	G928060TC1014066	A	44,0	A	A	B	70	580	1x3,75
SLTC 928	900	on-board	G928090TC1014084	A	40,4	A	A	B	70	660	1x6

art direction
Giacomo Fava

The printing process do not always permit
a faithful reproduction of tones
and materials of originals.

Sirius S.p.A. reserves the right to change,
at any time and without prior warning,
the technical specifications of any product
illustrated in this catalogue.

This catalogue is of exclusive propriety
of Sirius spa. All rights are reserved.
Any form of total or partial reproduction
of catalogue is strictly forbidden.

Security and respect of the general requirements
of Directives are the basis for the realization
of our products. It is a question of quality
and security, well spread in our company.
Together with the protection of environment,
and the health of our employees. Working
with us with passion, being respectful and
taking care of our company is like living at home.



W S Westin Ltd.

**Phoenix Mills, Leeds Road,
Huddersfield.**

HD1 6NG

Tel: 01484 421585

**Web. siriushoods.co.uk
sales@westin.co.uk**



JULY 2023