

SIRIO

Version

Remote under-roof motor 950 m³/h

Collection

Design+

EAN code

8034122363240



The photograph is purely for information
It may not correspond to the selected version.

FEATURES

- Perimeter suction
- Electronic control
- Metallic grease filter, removable and washable
- Combined regenerable
- Carbon.Zeo filter (optional)
- Remote control included
- Dynamic Light (2700K - 5600K)
- Motor sold separately
- Dialogue system

OPTIONAL ACCESSORIES

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

TECHNICAL FEATURES

- Installation type
Ceiling
- Dimensions
90 cm
- Finishing
White tempered glass
- Type of control
Electronic control
- Speed
3 + boost
- Lighting
Led 4x3,6 W - 2700 K / 5600 K
- Filter
3 x Metallic filter "Base" - 290x326 mm
- Maximum distance
Gas hob: 150 cm
Electric hob: 150 cm

PACKAGING:WEIGHTS AND VOLUMES

- SIRIO Gross weight**
29.2 kg
- Net weight**
26.5 kg
- Volumes**
0.14 m³
- Packaging size**
Length
1120 mm
Height
190 mm
Depth
670 mm
- REMOTE MOTOR** Remote under-roof motor 950 m³/h
- Gross weight**
10 kg
- Net weight**
9 kg
- Volumes**
0.06 m³
- Packaging size**
Length
435 mm
Height
340 mm
Depth
385 mm

CONSUMPTION AND CONNECTION FEATURES

- Maximum consumption**
13 W
- Voltage**
220-240V
- Frequency**
50-60Hz

MOTOR TECHNICAL SHEET

- Maximum capacity**
695 m³/h
I.E.C. 61591
- Maximum noise level**
66 dB(A)re1pW
I.E.C.60704-2-13
- Maximum pressure (Pa)**
590 Pa
- Max. motor power**
270 W
- ENERGY CLASS**
B

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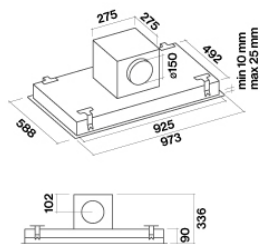
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Sirio 90 - under roof motor

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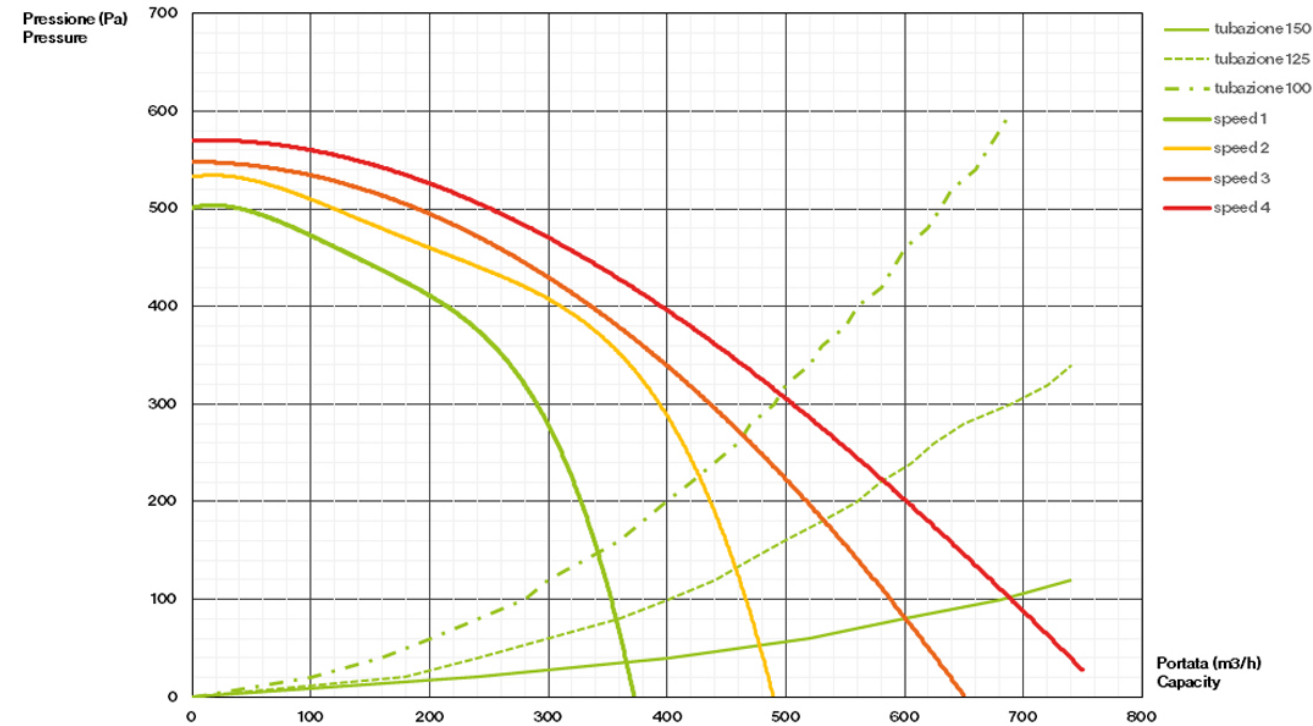
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MOTOR TECHNICAL SHEET

Motor speed	1	2	3	4
Noise level dB(A)re1pW-I.E.C.60704-2-13	48	56	62	66
Capacity (m3/h) I.E.C.61591	365	480	600	695
Maximum pressure (Pa)	510	520	560	590
Power (W)	190	220	250	270
Air outlet	150	150	150	150

CAPACITY / PRESSURE



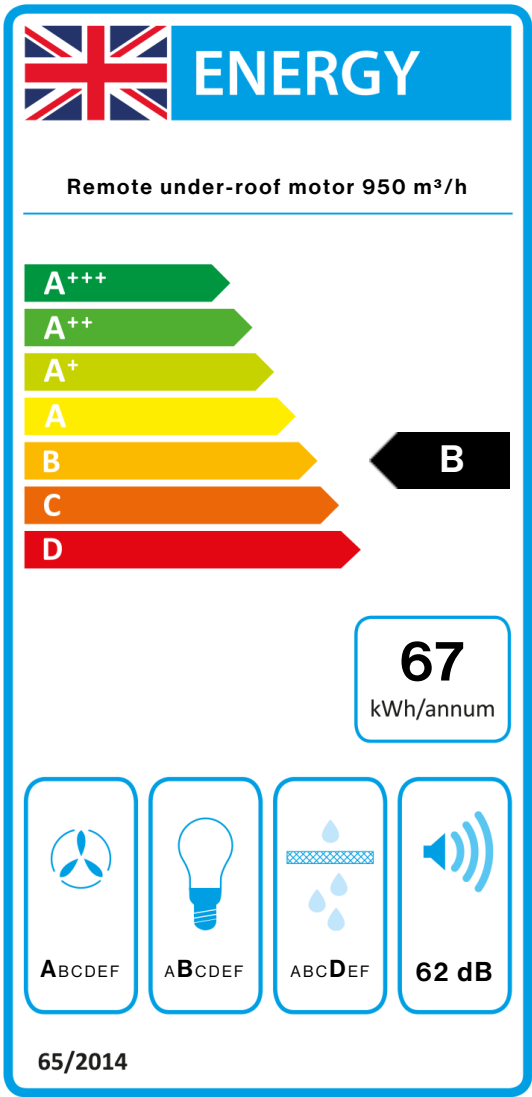
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ENERGY LABEL



PF		
S	Falmec Spa	
M	Remote under-roof motor 950 m³/h	
AEC	67,2	kWh/a
EEC	B	
FDE	29,1	
FDEC	A	
LE	22,9	
LEC	B	
GFE	65,1	
GFEC	D	
Qmin	365,0	m³/h
Qmax	600,0	m³/h
Qboost	695,0	m³/h
SPEmin	48	dBa
SPEmax	62	dBa
SPEboost	66	dBa
PO	-	W
PS	0,48	W
PI		
F	1	
EEl	61,6	
Qbep	384,0	m³/h
Pbep	414	Pa
Qboost	695,0	m³/h
Wbep	157,0	W
WL	13,50	W
Emiddle	309	lux
Lwa-SPEmax	62	dBa

PF_Product fiche according to 65/2014 S_Supplier name / M_Model identification / AEC_Annual Energy Consumption (AEC hood) / EEC_Energy Efficiency class / FDE_Fluid Dynamic Efficiency (FDE hood) / FDEC_Fluid Dynamic Efficiency class / LE_Lighting Efficiency (LE hood) / LEC_Lighting Efficiency class / GFE_Grease Filtering Efficiency / GFEC_Grease Filtering Efficiency class / Qmin_Air flow (in m³/h) at min speed in normal use / Qmax_Air flow (in m³/h) at max speed in normal use / Qboost_Air flow (in m³/h) at intensive or boost setting (max air-flow) / SPEmin_Airborne acoustical A-weighted sound power emissions at min speed in normal use / SPEmax_Airborne acoustical A-weighted sound power emissions at max speed in normal use / SPEboost_Airborne acoustical A-weighted sound power emissions (in dB) at intensive or boost setting / PO_Power consumption in off mode (Po) / Ps_Power consumption in stand by mode (Ps). **PI_Additional information according to 66/2014** F_Time increase factor / EEl_Energy Efficiency Index / Qbep_Measured air flow rate at best efficiency point / Pbep_Measured air pressure at best efficiency point / Qboost_Maximun air flow / Wbep_Measured electric power input at best efficiency point / WL_Nominal power of the lighting system / Emiddle_Average illumination of the lighting system on the cooking surface / Lwa=SPEmax_Sound pressure level at the highest speed.