falmec

ECLISSE

Versiune
Motor de acoperis 950 m³/h

Colectie
Design+

Cod EAN
8034122351483



Fotografie cu caracter strict orientativ
Aceasta poate sa nu corespunda versiunii selectate

CARACTERISTICI

Touch control
Iluminare cu LED
Filtru de grasime metalic, detasabil si lavabil
Telecomanda inclusa
Cadru din otel vopsit alb lucios
Motor sold separately

ACCESORII OPTIONALE

KACL.939#BF
Kit de filtrare pentru verisunea recirculare in plafon (doar pentru Motorul Slim)

CARACTERISTICI TEHNICE

Tip de instalare
De plafon
Dimensiuni
120 cm
Finisaj
Inox vopsit alb
Sticla tratata termic culoare alba
Tipul panoului de control
Touch control
Setari de viteza
4
Iluminare
Banda cu LED
Lumina ambientala
Banda cu LED

Filtru metalic
Filtru
4 x Filtru metalic

Plita cu gaz: 150 cm
Plita electrica: 150 cm

AMBALARE: GREUTATE SI VOLUM

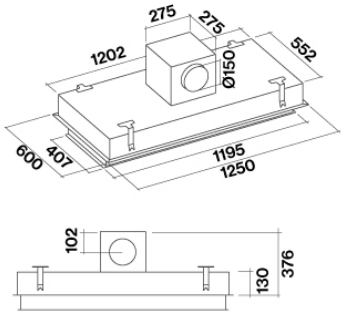
ECLISSE Greutate bruta
57 kg
Greutate neta
49 kg
Volum
0.31 m³
Dimensiuni ambalaj
Lungime
1350 mm
Inaltime
320 mm
Adancime
725 mm
TELECOMANDA Motor de acoperis 950 m³/h **Greutate bruta**
10 kg
Greutate neta
9 kg
Volum
0.06 m³
Dimensiuni ambalaj
Lungime
435 mm
Inaltime
340 mm
Adancime
385 mm

CARACTERISTICI CONSUM SI CONEXIUNE

Curent
220-240V
Frecventa
50-60Hz
Tip stecher
Shuko

FISA TEHNICA MOTOR

Capacitate maxima
830 m³/h
I.E.C. 61591
Nivel de zgomot maxim
68 dB(A)re1pW
I.E.C.60704-2-13
Presiune maxima (Pa)
580 Pa
Putere maxima motor
270 W
CLASA DE ENERGIE
C



Hood and motor dimensions

falmec

ECLISSE

Versiune
Motor de acoperis 950 m³/h

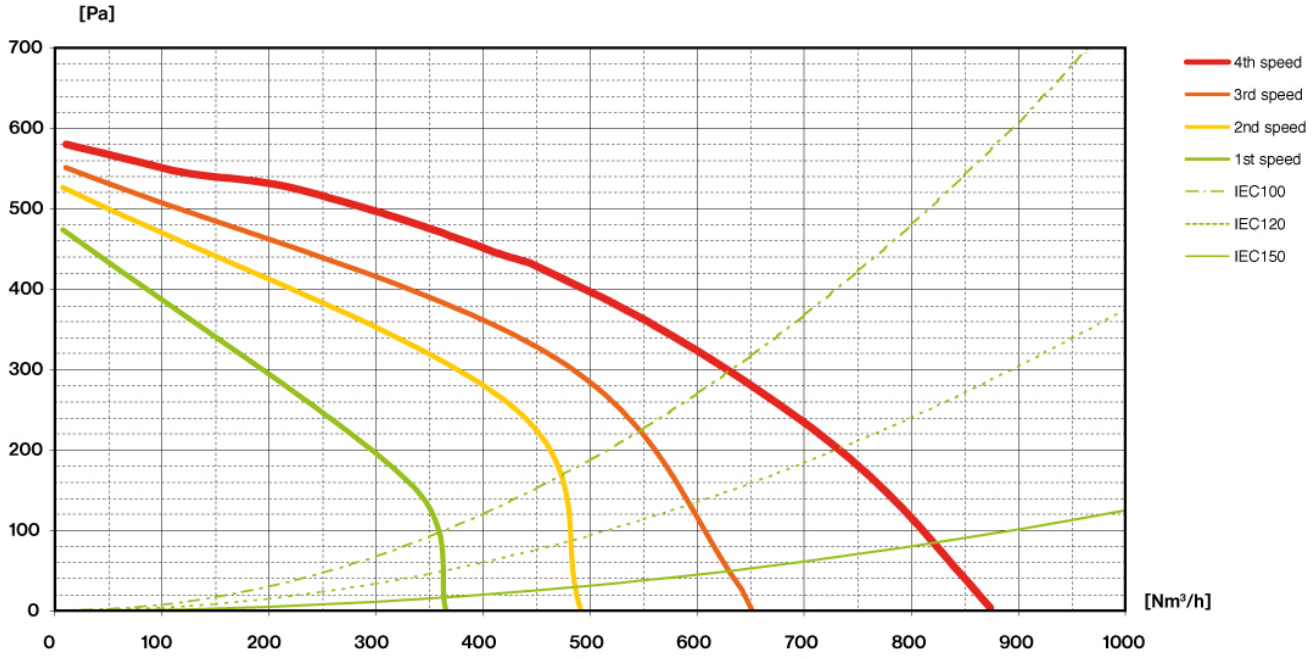
Colectie
Design+

Cod EAN
8034122351483

FISA TEHNICA MOTOR

Viteza motorului	1	2	3	4
Nivel de zgomot dB(A)re1pW-I.E.C.60704-2-13	50	57	64	68
Capacitate (m3/h) I.E.C.61591	360	480	630	830
Presiune maxima (Pa)	480	520	560	580
Putere motor (W)	190	220	250	270
Evacuare aer	150	150	150	150

CAPACITATE/ PRESIUNE



falmec

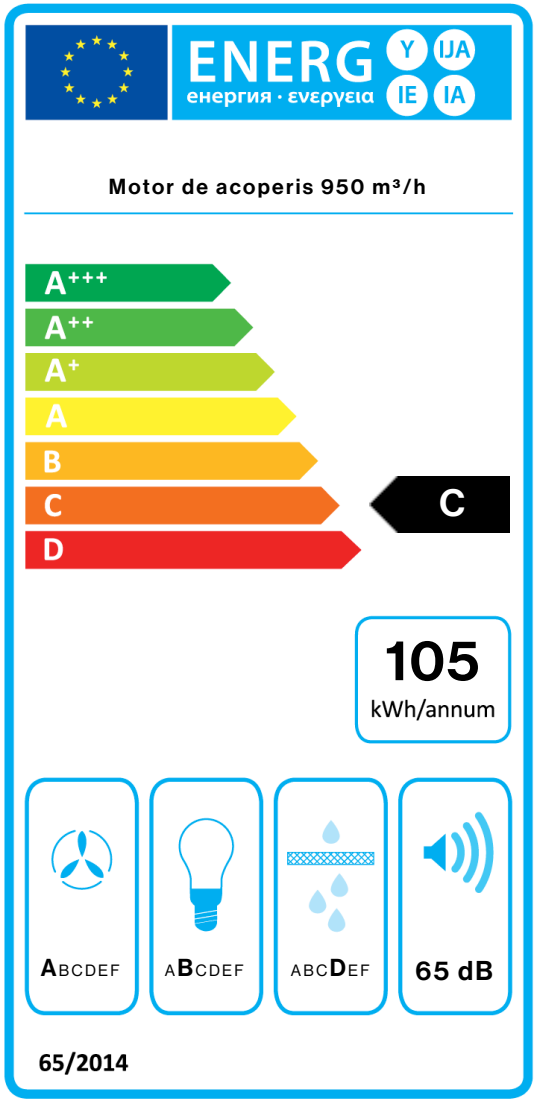
ECLISSE

Versiune
Motor de acoperis 950 m³/h

Colectie
Design+

Cod EAN
8034122351483

ETICHETA DE ENERGIE



PF		
S	Falmec Spa	
M	Motor de acoperis 950 m³/h	
AEC	104,6	kWh/a
EEC	C	
FDE	29,5	
FDEC	A	
LE	20,1	
LEC	B	
GFE	65,1	
GFEC	D	
Qmin	360,0	m³/h
Qmax	630,0	m³/h
Qboost	880,0	m³/h
SPEmin	51	dBa
SPEmax	65	dBa
SPEboost	69	dBa
PO	-	W
PS	0,95	W
PI		
F	0.9	
EEI	70,4	
Qbep	441,0	m³/h
Pbep	434	Pa
Qboost	880,0	m³/h
Wbep	180,0	W
WL	62,20	W
Emiddle	1252	lex
Lwa-SPEmax	65	dBa