

Version	Body hood - Worktop - 90 cm - Black - 800 m³/h
Design	Studio Ferriani & Falmec Lab
Collection	Elements

TECHNICAL FEATURES

Materials/Finishes	Black glass satin finishing
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Features	LED ambient light Modular system Emptyable liquid collector Concealed suction with opening panel Motor position adjustment system to optimise cabinet space
Control	Touch control Remote control (optional) Dialogue system
Function	Extracting/Filtering
Lighting	Strip LED - 3000K
Filters	Metallic grease filter, removable and washable Carbon.Zeo Microtech regenerable filter (optional)
Motor	Brushless Motor
Dimensions	90 cm
Notes	Designers Studio Ferriani & Falmec Lab



Photograph is for information purposes only. May not correspond to the selected version

CONNECTION AND CONSUMPTION FUNCTIONS

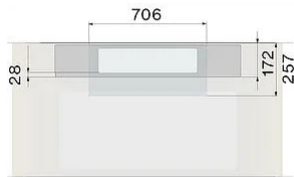
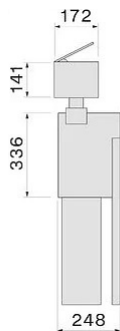
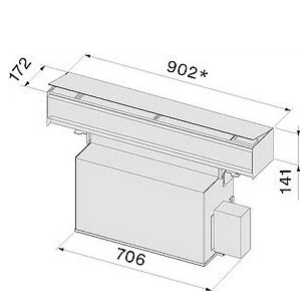
Maximum consumption	180 W
Voltage/Frequency	220-240V 50-60Hz

MOTOR

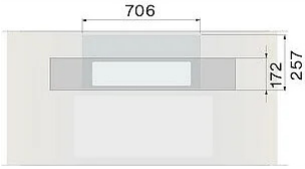
Motor	Brushless Motor 800 m³/h
Maximum capacity	670 m³/h I.E.C.61591
Maximum sound level	65 dB (A)re1pW I.E.C. 60704-2-13
Energy class	A+++

WEIGHTS AND VOLUMES

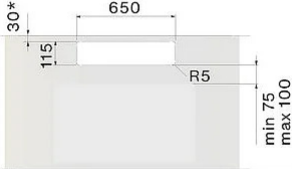
Gross weight	31.9 kg
Net weight	26.6 kg
Volume	0.25 m3
Packaging dimensions	L 1035 x H 332 x P 740 mm



Hood module 90 cm



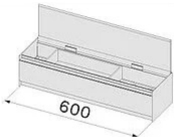
Side view



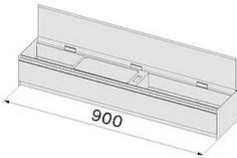
Top view with front-mounted motor



Top view with rear-mounted motor



Wall installation



Container module 30 cm

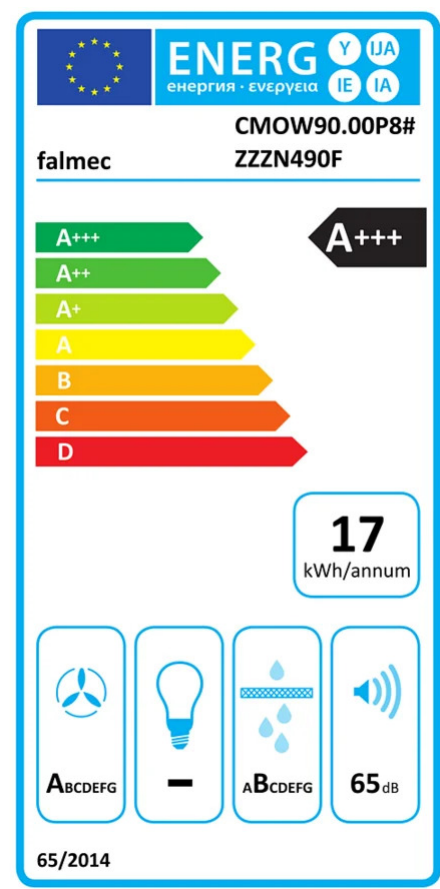
Container module 60 cm

Container module 90 cm

Optional accessories

Code	Description
105080053	Remote control
KACL.1010	Cutting board 293x128 mm in natural beech wood
KACL.1011	Cutlery tray (1 compartment) 293x128x54 mm in natural beech wood
KACL.1012	Cutlery tray (2 compartments) 293x128x54 mm in natural beech wood
KACL.1013	Cutlery tray (4 compartments) 446x128x54 mm in natural beech wood
KACL.1014	Knife rack 446x128x54 mm in natural beech wood
KACL.1015#H4F	Accessory sockets (usb + electrical)
KACL.1021	Spices tray
KACL.1026	Silence Kit
KACL.1054	Carbon.Zeo Microtech regenerable filter (2x)

FLOW RATE / PRESSURE



PF		
S	Studio Ferriani & Falmec Lab	
M	Body hood - Worktop - 90 cm - Black - 800 m³/h	
AEC	16.5	kWh/a
EEC	A+++	
FDE	43.4	
FDEC	A	
LE	0	
LEC	0	
GFE	87	
GFEC	B	
Qmin	440	m³ /h
Qmax	620	m³ /h
Qboost	670	m³ /h
SPEmin	59	dBa
SPEmax	65	dBa
SPEboost	66	dBa
PO	0	W
PS	0.48	W
PI		
F	0.4	
EEL	21.3	
Qbep	384	m³ /h
Pbep	460	Pa
Qboost	670	m³ /h
Wbep	113	W

PF_Scheda prodotto conforme a 65/2014 S_Vendor name / M_Project identification / AEC_Yearly energy consumption (AEC) hood / EEC_Energy efficiency class / FDE_Fluid dynamic efficiency (FDE) hood / FDEC_Fluid dynamic efficiency class / LE_Light efficiency (LE) hood / LEC_Light efficiency class of luminous efficiency / GFE_Fat filtration efficiency / GFEC_Fat filtration efficiency class / Qmin_Airflow (in m³/h) at minimum power under normal use conditions / Qmax_Airflow (in m³/h) at maximum power under normal use conditions / Qboost_Airflow (in m³/h) at the intensive power / SPEmin_A-weighted sound power of airborne noise emissions at the minimum power under normal use conditions / SPEmax_A-weighted sound power of airborne noise emissions at the maximum power under normal use conditions / SPEboost_A-weighted sound power of airborne noise emissions under intensive or boost use conditions / P0_CPower consumption in off mode (Po) / Ps_CPower consumption in standby mode (Ps).

PI_Additional information in accordance with 66/2014 4 F_Factor of increase over time / EEL_Energy Efficiency Index / Qbep_Airflow speed measured at best efficiency point / Pbep_Air pressure measured at best efficiency point / Qboost_Full airflow / Wbep_Energy input measured at best efficiency point / WL_Nominal power of lighting system / Emiddle_Average illumination of lighting system on cooking surface / Lwa=SPEmax_Loise pressure level at maximum power