

Version	Filtering hood body - Wall - 120 cm - Black - 500 m3/h
Design	Falmec Lab
Collection	Elements

TECHNICAL FEATURES

Materials/Finishes	Matt black painted steel
Materials/Finishes	Black anodised aluminium front panel
Technology	Multi-Air technology
Features	Extractable tempered glass flap with integrated control Modular system
Control	Touch control
Function	Extracting/Filtering
Lighting	Dynamic Light (2700K - 5600K) Strip LED - 2700 K / 5600 K
Filters	Metallic grease filter, removable and washable Combined Carbon.Zeo filter, regenerable
Motor	Brushless Motor
Dimensions	120 cm
Notes	Spare parts: Spare parts: Filter Carbon.Zeo KACL.966 for hoods manufactured up to 08.09.2023 Filter Carbon.Zeo Microtech KACL.1058 for hoods manufactured after 08.09.2023



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

CONNECTION AND CONSUMPTION FUNCTIONS

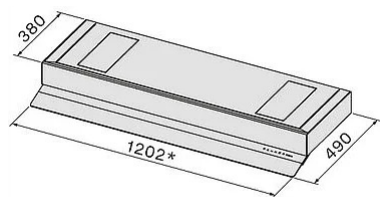
Maximum consumption	200 W
Voltage/Frequency	220-240V 50-60Hz

MOTOR

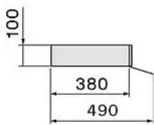
Motor	Brushless Motor Brushless 500 m³/h
Maximum capacity	
Maximum sound level	
Energy class	

WEIGHTS AND VOLUMES

Gross weight	30.1 kg
Net weight	27.6 kg
Volume	0.14 m3
Packaging dimensions	L 1295 x H 232 x P 465 mm



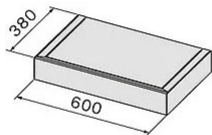
Hood module 120 cm



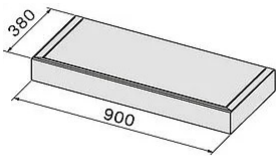
Side view with front panel in aluminium



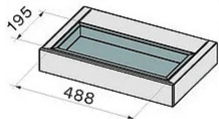
Side view without front panel (customisable version)



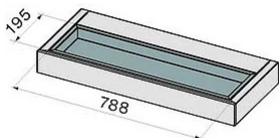
Module 60 cm



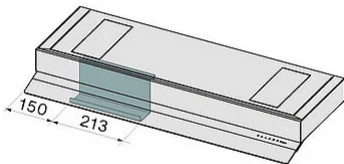
Module 90 cm



Plant basin for shelf 60 cm



Plant basin for shelf 90 cm



Tablet holder (included in the hood module)

Optional accessories

Code	Description
KACL.968	Regenerable Carbon.Zeo spare filter from 09.08.2023 until 15.04.2025
KACL.458#3F	Plant basin Shelf 90 cm
KACL.459#3F	Plant basin Shelf 60 cm
KACL.1029#HF	Kit end covers
KACL.966	Regenerable Carbon.Zeo filter spare part (284x127 mm) for hoods produced until 09.08.2023
KACL.1058	Carbon.Zeo Microtech regenerable spare filter for hoods manufactured after 08.09.2023 (2x)

FLOW RATE / PRESSURE