

KICV90BL



Product family	Hood
Hood Type	Decorative wall hood
Design	Angled
Extraction	Extraction
Electronic control	Yes
Perimeter extraction	Yes
Material	Glass
EAN code	8017709262150
Aesthetic	Universale
Colour	Black
Finishing	Glass
Glass Type	Black
Serigraphy colour	Grey
Logo	Embossed







Controls



Control setting	Touch control	Led color	Red
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Programs / Functions

No. of speeds	3
Intensive speed	
24h air filter function	
Time-setting options	
Auto-Vent	

Technical Features



No. of lights	2	Anti-grease filters	Aluminium
Light type	LED	Filter replacement indicator	Yes
Light Power	1 W	Vent outlet	150 mm
Free outlet maximum capacity	750 m³/h	Minimum distance from GAS hob	450 mm
Motor power	270 W	Minimum distance from ELECTRIC hob	450 mm
No. of filters	2		

	Extraction rate IEC 61591 [m³/h]	Noise level IEC 60704- 2-13 [dBA]
Speed 1	310	52
Speed 2	420	56
Speed 3	580	66
Intensive speed	720	70

Accessories Included

Tube reduction Yes

Performance / Energy Label



Annual Efficiency Consumption (AEChood) 41 kWh/a

Energy efficiency class (EEC) A+

Fluid Dynamic Efficiency (FDE) 34,8

Fluid Dynamic Efficiency class (FDEC) A

Lighting Efficiency (LE) 68 lux/W

Lighting Efficiency Class (LEC) A

Grease Filtering Efficiency (GFE) 45,1 %

Grease Filtering Efficiency Class (GFEC) F

Air flow at minumum speed (Qmin) 310 m³/h

Air flow at maximum speed (Qmax) 580 m³/h

Air flow at boost speed (Qboost) 720 m³/h

Airbourne acouistical A-weighted sound Power Emission at minimum speed (SPEmin) 52 dBA

Airborne acoustical A-weighted sound Power Emission at maximum speed (SPEmax) 62 dBA

Airbourne acoustical A-weighted sound power emission at boost speed (SPEboost) 65 dBA

Power Consumption in Off mode (Po) 0,49 W

Time increase factor (F) 0,7

Energy Efficiency Index 40,5

Measured air flow rate at best efficiency point (Qbep) 470 m³/h

Measured air pressure at best efficiency point (Pbep) 470 Pa

Measured electric power input at best efficiency point (Wbep) 154 W

Nominal Power consumption of the light system (WL) 2 W

Average illumination of the light on the cooking surface (Emiddle) 150 lux

Sound power level at highest setting (Lwa) 62 dBA

Electrical Connection

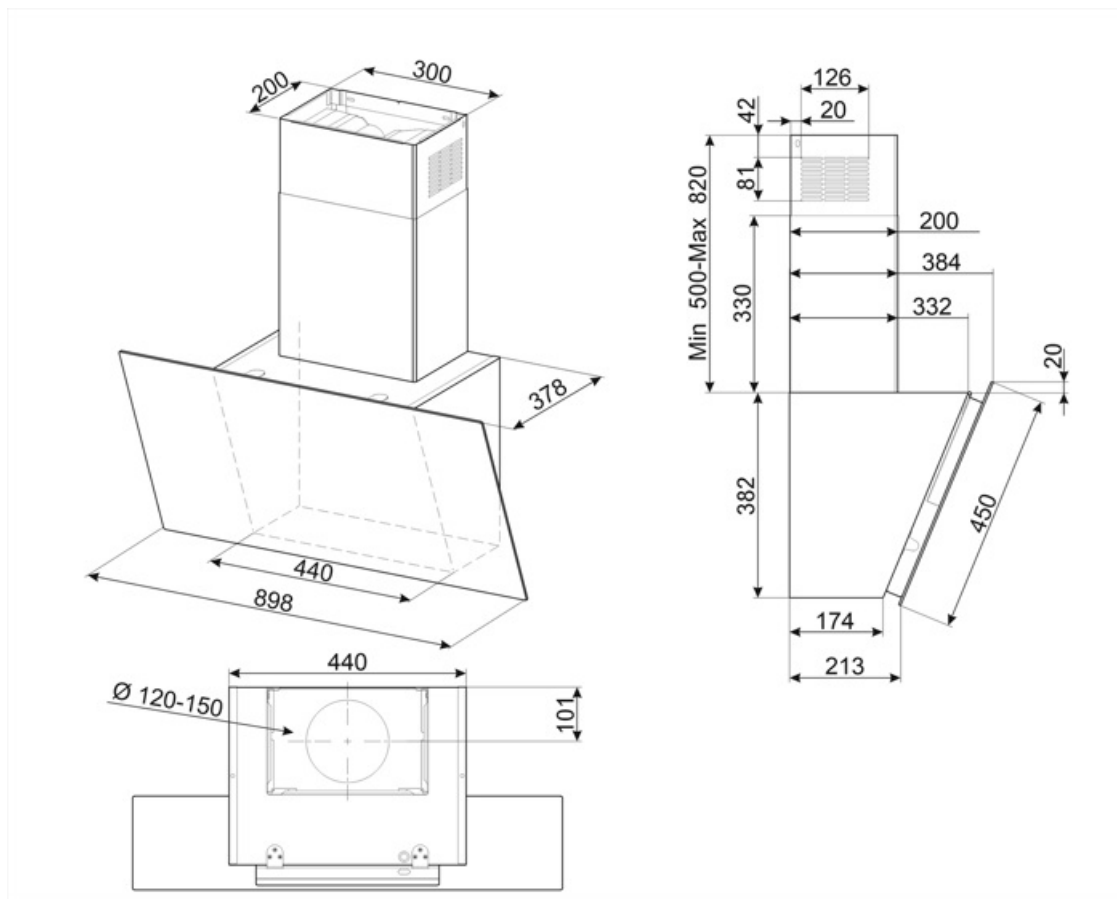
Plug Not present

Electrical connection rating 272 W

Voltage 220-240 V

Frequency (Hz) 50-60 Hz

Power supply cable length 1500 mm



Compatible Accessories



KITALLFC

Universal Charcoal filter Stainless Steel AISI 304 The filter can be washed in dishwasher 50 °C (water and suitable detergent) and to dry it put in the oven 180°C 25 minutes



KITFC152











Charcoal filters Round Kit 2 pieces



KITVENT150

Imbocco motore 150 mm con valvola di non ritorno

Symbols glossary

	24h: When selected this function refreshes the air for c. 10 minutes every hour over a 24 hour period, at minimum speed and an imperceptible noise level.		Filters: Model has filters to help remove grease from the steam emanating from the pans during cooking.
	A smart infrared system, which allows a hood and hob with this feature to work together.		Switch off automatically: A special setting, to run after the end of cooking for a pre-set time and then switch off automatically.
	A+: Energy efficiency class A+ helps to save up to 10% energy compared to class A. Maximum performance with minimum consumption is guaranteed.		Warning light(s): to advise when filters need changing.
	Lights: All cooker hoods feature lights to illuminate the cooking area or add to the ambience of the kitchen.		Perimeter extraction panels: very efficient and aid noise reduction.
	Touch controls: Easy to use touch controls allow the appliance to be programmed at the touch of a button.		Intensive/turbo setting: when extra fast extraction is required.

Benefit (TT)

Dimmering & Tunable lights

Customized lighting with LED lights featuring adjustable intensity and color temperature, from warm to cool tones

Perimetral aspiration

Optimized extraction through the perimeter aspiration system

Perimeter aspiration enhances extraction efficiency by directing vapors along the edges of the panel beneath the filters, optimizing air capture