

KBTI9L4VN

Product family	Hood
Hood Type	Decorative island hood
Design	T flat
Extraction	Extraction
Electronic control	Yes
Material	Stainless Steel + Glass
Type of steel	Brushed
EAN code	8017709305741
Hood width	90 cm
Aesthetic	Universale
Colour	Stainless steel
Finishing	Satin
Logo	Silk screen







Controls



Control setting	Touch control	Led color	White
------------------------	---------------	------------------	-------

Program / Functions

No. of speeds	3
Intensive speed	
24h air filter function	
Time-setting options	
Auto-vent 2.0	

Technical Features



No. of lights	2	No. of filters	3
Light type	LED	Anti-grease filters	Aluminium
Light Power	7,3 W	Filter replacement indicator	Yes
Dimmer mode	Yes	Vent outlet	150 mm
Light color temperature range	3000 - 5700 K	Minimum distance from GAS hob	650 mm
Free outlet maximum capacity	820 m³/h	Minimum distance from ELECTRIC hob	650 mm
Motor power	275 W	Non return valve	Yes

	Extraction rate IEC 61591 [m ³ /h]	Noise level IEC 60704-2-13 [dBA]
Speed 1	280	48
Speed 2	415	59
Speed 3	626	69
Intensive speed	778	74

Accessories included

Tube reduction Yes

Performance / Energy Label



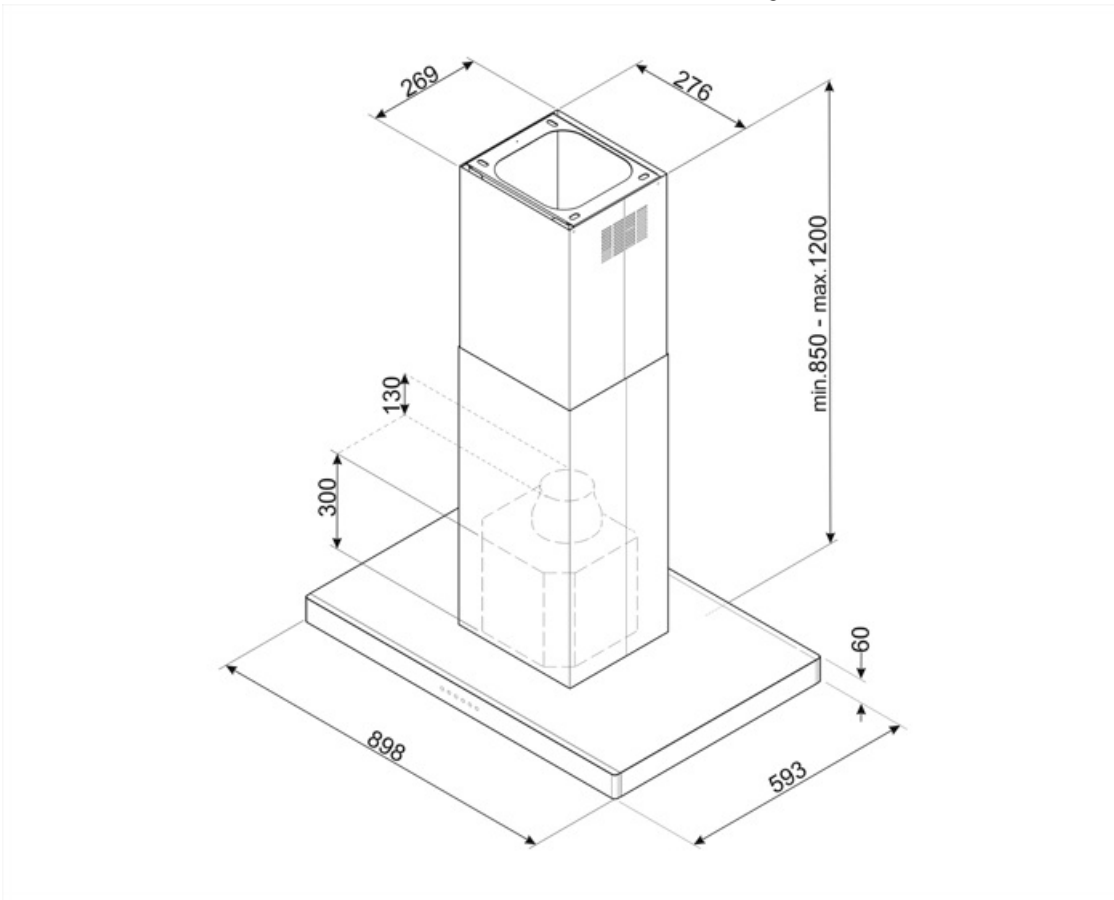
Annual Efficiency Consumption (AEChood)	49 kWh/a	Airbourne acoustical A-weighted sound Power Emission at minimum speed (SPEmin)	47 dBA
Energy efficiency class (EEC)	A	Airborne acoustical A-weighted sound Power Emission at maximum speed (SPEmax)	69 dBA
Fluid Dynamic Efficiency (FDE)	35,4	Airbourne acoustical A-weighted sound power emission at boost speed (SPEboost)	73 dBA
Fluid Dynamic Efficiency class (FDEC)	A	Energy Efficiency Index	46,4
Lighting Efficiency (LE)	23,5 lux/W	Measured air flow rate at best efficiency point (Qbep)	397 m ³ /h
Lighting Efficiency Class (LEC)	B	Measured air pressure at best efficiency point (Pbep)	474 Pa
Grease Filtering Efficiency (GFE)	77,4 %	Measured electric power input at best efficiency point (Wbep)	175 W
Grease Filtering Efficiency Class (GFEC)	C	Nominal Power consumption of the light system (WL)	15 W
Air flow at minumum speed (Qmin)	280 m ³ /h	Average illumination of the light on the cooking surface (Emiddle)	348 lux
Air flow at maximum speed (Qmax)	626 m ³ /h	Sound power level at highest setting (Lwa)	69 dBA
Air flow at boost speed (Qboost)	778 m ³ /h		

Electrical Connection

Voltage	220-240 V	Power supply cable length	1500 mm
Frequency (Hz)	50-60 Hz		

Plug

Not present



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



KITFCKBT












1 pc of charcoal filter for the hood models KBT* / KBCT*



KITFCKBTR

1 pcs of Charcoal filter Regenerable* suitable for all the KBT/KBCT models. * It can be washed in the dishwasher up to 12 times and dry in the oven at max 90° for 60 min. dimension 237,5(H)x245x10 mm

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. |
|  | Energy efficiency class A |  | Switch off automatically: A special setting, to run after the end of cooking for a pre-set time and then switch off automatically. |
|  | 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. |
|  | 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. |
|  | Connection between hob and hood |  | Dimmering Lights |
|  | Tunable white from warm to cold. | | |