

# KLTI9L4X

**Product family** Hood

**Hood Type** Island Cooker Hoods

T flat Design

Extraction Ducted out or re-circulation possible

**Electronic control** Yes

Material Stainless Steel + Glass

Type of steel Brushed

EAN code 8017709312268

**Aesthetics** Universal

Colour Stainless Steel and Glass

Brushed **Finishing** Glass Type Black Logo Silk screen



### **Controls**

Control setting Touch control back-lighted Led colour White

White

## **Program / Functions**

No. of speeds Intensive speed

24h air filter function

Time-setting options

Auto-Vent 2.0









## **Technical Features**





Dimmer mode









Light colour 2700° - 4000° °K

temperature range

Free outlet maximum

capacity Motor power 820 m<sup>3</sup>/h

275 W

Yes

No. of filters

Anti-grease filters

Filter replacement indicator

Vent outlet Minimum distance from

GAS hob

Minimum distance from **ELECTRIC hob** 

Non return valve

650 mm

150 mm

750 mm

Aluminium

Yes

Yes



	Extraction rate IEC 61591 [m³/h]	Noise level IEC 60704- 2-13 [dBA]
Speed 1	214	40
Speed 2	334	51
Speed 3	563	64
Intensive speed	741	70

### **Accessories Included**

Tube reduction Yes

## Performance / Energy Label

A f **Annual Efficiency** 56 KWh/year Airbourne acouistical A- 39 dBA Consumption (AEChood) weighted sound Power **Emission at minimum** Energy efficiency class ( A speed (SPEmin) Airborne acoustical A-Fluid Dynamic Efficiency 33,1 (FDE) Fluid Dynamic Efficiency A class (FDEC) Lighting Efficiency (LE) 21,1 lux/W Lighting Efficiency Class B (LEC) (SPEboost) **Grease Filtering** 73,2 % Efficiency (GFE) per first cavity **Grease Filtering** Efficiency Class (GFEC) Air flow at minumum 214 m<sup>3</sup>/h (Qbep) speed (Qmin) Maximum extraction 563 m<sup>3</sup>/h rate (Qbep) Intensive extraction rate 741 m<sup>3</sup>/h

weighted sound Power **Emission at maximum** speed (SPEmax) Airbourne acoustical A- 70 dBA weighted sound power emission at boost speed **Energy Efficiency Index** 51,6 Measured air flow rate 384 m<sup>3</sup>/h at best efficiency point Measured air pressure 482 Pa at best efficiency point Measured electric 155 W power input at best efficiency point (Wbep) Normal Power of the 15 W light system (WI) Average illumination of 390 lux the light on the cooking surface (Emiddle) Sound power level at 65 dBA

highest setting (Lwa)

65 dBA

### **Electrical Connection**

Nominal power 293 W 50-60 Hz Frequency (Hz) Voltage 220-240 V Power supply cable 1500 mm length



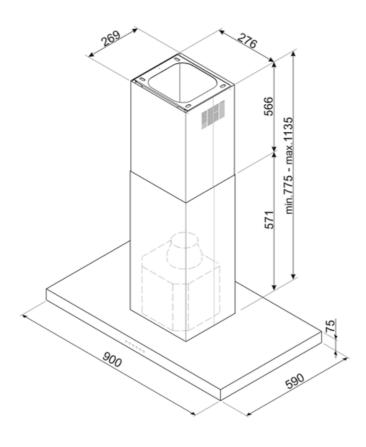
## Also available

Alternative colours availible

Matte Black

Available colours

KLTI9L4MB





# **Compatible Accessories**

#### FLT6

Round Charcoal filters (kit 2 pieces)





#### **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



## 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: Product drying performance, measured from A+++ to D / G depending on the product family



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.



Intensive/turbo setting: when extra fast extraction is required.



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## **Benefit**

### Touch display back lighted white

Intuitive and immediate usability thanks to the elegant white LED backlit touch display

#### Autovent 2.0

Centralised and practical control via Bluetooth connection between hob and hood, letting you manage extraction automatically while you cook.

The Auto-Vent 2.0 system enables automatic hood management through connection with the hob: both appliances switch on simultaneously, and the extraction power adjusts in real time to the cooking intensity.