

# KSVV90NX



**Product family** Hood

**Hood Type** Chimney Cooker Hoods

Design Angled

Extraction Ducted out or re-circulation possible

**Electronic control** Yes Perimeter extraction Yes Material Glass

EAN code 8017709226152 Dolce Stil Novo **Aesthetics** 

Colour Black **Finishing** Glass

Components finishing Stainless steel

Glass Type Black Serigraphy colour Grey Silk screen Logo



### **Controls**



**Control setting** Led colour Touch control Ice

# **Program / Functions**

No. of speeds Intensive speed

Time-setting options





## **Technical Features**







No. of lights 2 **LED** Light type Light power 1 W Light colour 4000 °K

temperature scale (°K)

Free outlet maximum 830 m<sup>3</sup>/h

capacity

Motor power 280 W No. of filters

Anti-grease filters

Stainless steel Charcoal filters included Yes Vent outlet 150 mm

Minimum distance from GAS hob

Minimum distance from **ELECTRIC hob** 

Non return valve

550 mm

600 mm

Yes



	Extraction rate IEC 61591 [m³/h]	Noise level IEC 60704- 2-13 [dBA]
Speed 1	345	48
Speed 2	460	55
Speed 3	600	61
Intensive speed	770	68

## Performance / Energy Label

A f

Annual Efficiency 59 KWh/year

Consumption (AEChood)
Energy efficiency class ( A

EEC)

Fluid Dynamic Efficiency 29.6

(FDE)

Fluid Dynamic Efficiency A

class (FDEC)

Lighting Efficiency (LE) 107 lux/W

Lighting Efficiency Class A

(LEC)

Grease Filtering 87.1 %

Efficiency (GFE)

Grease Filtering B

Efficiency Class (GFEC)

Air flow at minumum 330 m³/h

speed (Qmin)

Maximum extraction 563 m<sup>3</sup>/h

rate

Intensive extraction rate 757 m<sup>3</sup>/h

Airbourne acouistical A- 50 dBA

62 dBA

weighted sound Power Emission at minimum speed (SPEmin)

Airborne acoustical Aweighted sound Power

Emission at maximum speed (SPEmax)

Airbourne acoustical A- 68 dBA

weighted sound power emission at boost speed (SPEboost)

Time increase factor (F) 1.00 Energy Efficiency Index 51.9

per first cavity

Measured air flow rate 397 m³/h

at best efficiency point

(Qbep)

Measured air pressure 431 Pa

at best efficiency point

(Qbep)

easured electric 159 W

Measured electric power input at best efficiency point (Wbep)

Normal Power of the 2 W

light system (WI)

Average illumination of

the light on the cooking

Sound power level at

surface (Emiddle)

250 lux

62 dBA

highest setting (Lwa)

## **Electrical Connection**

Nominal power 283 W Frequency (Hz) 50-60 Hz Voltage 220-240 V Power supply cable 1000 mm length

## Also available

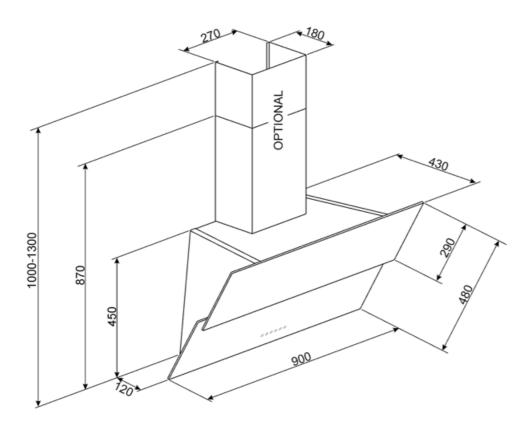


Alternative colours availible

Black copper finishing

Available colours

KSVV90NRA





# **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



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



Filters: Model has filters to help remove grease from the steam emanating from the pans during cooking.



Switch off automatically: A special setting, to run after the end of cooking for a pre-set time and then switch off automatically.



Charcoal filters: Extracting through charcoal filters or directly to the exterior lessens strong cooking odours considerably.



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**

#### Perimetral aspiration

Enhanced extraction with a perimeter aspiration system ensures optimised performance, for a cleaner, fresher kitchen

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

### **Dimmering & Tunable lights**

Customisable LED lighting lets you adjust both the intensity and color temperature, from warm to cool tones, so you can create the perfect lighting for any mood or task