

# **KV694R**



**Product family** Hood

Decorative wall hood **Hood Type** 

Design Angled Extraction Extraction **Electronic control** Yes Perimeter extraction Yes Material Glass

EAN code 8017709305789

Hood width 90 cm

**Aesthetic** Dolce Stil Novo

Colour Black **Finishing** Copper Glass Type Black Serigraphy colour Grey Logo Silk screen



### **Controls**

Control setting Touch control back-lighted Led color White

White

# **Program / Functions**

No. of speeds Intensive speed

24h air filter function

Time-setting options

Auto-vent 2.0

### **Technical Features**





No. of lights 2 Light type **LED Light Power** 2.1 W Dimmer mode

Light color temperature 2700 - 4000 K

range

Free outlet maximum

capacity

Motor power

0.2

820 m<sup>3</sup>/h

275 W

Anti-grease filters Charcoal filters included Yes

Filter replacement indicator

Vent outlet Minimum distance from

GAS hob

Minimum distance from

Stainless steel

Yes

150 mm 650 mm

450 mm

**ELECTRIC hob** 



No. of filters 2 Non return valve Yes

	Extraction rate IEC 61591 [m³/h]	Noise level IEC 60704- 2-13 [dBA]
Speed 1	265	47
Speed 2	391	55
Speed 3	621	66
Intensive speed	777	70

## Performance / Energy Label



Annual Efficiency 42 kWh/a Airbourne acouistical A- 47 dBA Consumption (AEChood) weighted sound Power Energy efficiency class A+ Emission at minimum

( EEC) speed (SPEmin)

Fluid Dynamic Efficiency 35.6 Airborne acoustical A- 67 dBA (FDE) Weighted sound Power

Fluid Dynamic Efficiency A Emission at maximum speed (SPEmax)

Lighting Efficiency (LE) 35.5 lux/W Airbourne acoustical A- 70 dBA

Lighting Efficiency Class A weighted sound power emission at boost speed (LEC)

Grease Filtering 64.2 % (SPEboost)

Grease Filtering 64.2 % Time increase factor (F)
Efficiency (GFE) Energy Efficiency Index

Measured air flow rate

Efficiency Class (GFEC)

Measured air flow rate 400 m³/h
at best efficiency point

Air flow at minumum 265 m³/h (Qbep)

speed (Qmin)

Measured air pressure 485 Pa

Air flow at maximum 621 m³/h at best efficiency point speed (Qmax) (Pbep)

Air flow at boost speed 777 m³/h Measured electric 151 W (Qboost) power input at best efficiency point (Wbep)

Nominal Power 4 W consumption of the light

system (WL)
Average illumination of 142 lux

the light on the cooking surface (Emiddle) Sound power level at 67 dBA

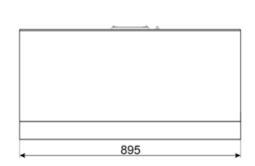
Sound power level at 67 dB/ highest setting (Lwa)

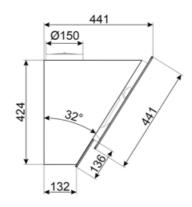
## **Electrical Connection**

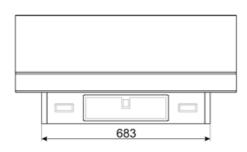
Electrical connection 279 W Frequency (Hz) 50-60 Hz rating Power supply cable 1500 mm

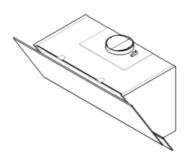
rating Power supply cable 1500 mm Voltage 220-240 V length













# **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



#### **KITCMNKVX**

Chimney Extension in Stainless Steel for hood KV\*series



### KITCMNKVMB

Chimney Extension in Stainless Steel for hood KV\*series 300 mm\*200 mm + 500/850 mm



#### KITFCKV6

Kit 3 pcs of charcoal filter for vertical hood KV6\* series



## 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.



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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.



A+: Energy efficiency class A+ helps to save up to 10% energy compared to class A. Maximum performance with minimum consumption is guaranteed.



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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.



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