

KPRU36X

Product family Hood

Hood Type Under cabinet

Design Canopy pro-style

Extraction Vented Electronic control Yes

MaterialStainless steelStainless steel typeBrushed

EAN code 8017709338572

Aesthetics Classic

Color Stainless steel

Finishing Satin
Logo Embossed



Controls



Control setting Touch controls

Program / Functions

Speed levels Intensive speed

24h air replacement function

Auto-vent 2.0







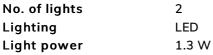
Technical Features











Dimmable light Yes Light color temperature 3000 °K

scale (°K)

Maximum extraction 599 CFM

capacity at free mode

Motor power 350 W

No. of filters

Anti-grease filters Stainless steel

2

650 "

Filter replacement Yes

indicator

Vent outlet 5 7/8 "
Minimum distance from 750 "

gas cooktop

Minimum distance from

electric cooktop

Non-return valve Yes



	Extraction rate [CFM]	Noise level [dBA]
Speed level 1	213	54
Speed 2	325.5	63
Speed 3	454	70
Intensive speed	590.5	76

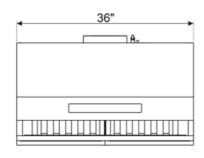
Electrical Connection

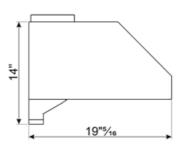
Electrical connection 353 W

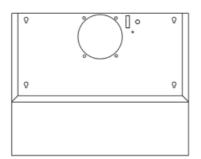
rating

Voltage 120 V

Frequency (Hz) 60 Hz Power supply cable 1000 " length









Compatible Accessories

FLT6

Round Charcoal filters (kit 2 pieces)





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.



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.



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V-Condense System is a system that avoids the drips of condensation that you could show up on the hood within certain circumstance of use.



Benefit (TT)

V-Condense System

Maximum cleanliness and protection with inclined anti-condensation baffle filters in stainless steel and integrated fixed collector

The V-Condense system collects the condensation forming on the filters, channeling it into the fixed collector integrated into the hood, preventing dripping onto the hob and ensuring maximum operating efficiency.