

PRODUCT FICHE

gorenje



Kitchen hood 736180 WHC63CLB

USP :

Motor type	Capacitor motor
Number of speed positions	3
Number of lights	2
Illumination setting	On/off light switch
Number of filters	2
Washable grease filter	Metal grease filters in Gorenje hoods are easy to remove and to clean. They can be washed manually or in a dishwasher using a delicate program.
Filter material	Aluminium
Washable grease filter	Metal grease filters in Gorenje hoods are easy to remove and to clean. They can be washed manually or in a dishwasher using a delicate program.
Coal filter code (optional as separate purchase)	315275
Odour filter	Optional
Air flow by extraction version, step 1	246 m³/h
Air flow by extraction version, step 2	357 m³/h
Maximum extraction rate by extraction operation	650 m³/h
Noise level (min.)	51 dB(A)re 1 pW
Max. noise level	70 dB(A)re 1 pW
Power input/speed I	147 W
Power input/speed II	171 W
Power input/speed III	245 W

Basic information :

Product group	Kitchen hood
Decor panel options	N/A
Construction type	Free-standing
Brand	Gorenje
Product name / Family	Kitchen hood
Commercial code	WHC63CLB
Internal article number	736180
EAN code	3838782418402
Color body	N/A
Material body	Painted steel
Color chimney	
Material chimney	Painted steel
Typology	N/A
Installation type	Wall freestanding
Motor location	Motor integrated in the hood
Operating mode	Convertible
Connection Rating	263 W
Current	10 A
Voltage	230-240 V
Frequenc	50 Hz
Approval certificates	CE, NEMKO
Length of electrical supply cord	120 cm
Plug type	Euro
Height of the chimney (mm)	545/875
Height of product, without chimney	695 mm
Net weight	12,0 Kg
Gross weight	13,7 Kg
Width of the product	600 mm
Height of the product	695 mm
Depth of the product	500 mm
Width of the packed product	708 mm
Height of the packed product	580 mm
Depth of the packed product	483 mm
Air exhaust	Yes

Features :

Remote control	N/A
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Short description of the product	OK-004/II-WHC63CLB - IL CLASSICO
Type of control	Mechanical
Type of manual control devices	Knobs
Number of motors	1
Total power of the motors	260 W
Number of speed settings	3
Boost position	No
Maximum output air extraction	650 m ³ /h
Maximum output recirculating air	378 m ³ /h
Illumination setting	ON/OFF
Number of lights	2
Type of lamps used	LED bulb
Total power of the lamps	3 W
Max. noise level	70 dB(A) re 1 pW
Diameter of air outlet	150
No-return airflow flap	No
Grease filter material	Washable aluminium
Odour filter	No

Energy label information / Performance :

Air flow at intensive or boost setting	N/A
Maximum Air flow	650 m ³ /h
Minimum air flow	246 m ³ /h
Total annual energy consumption	60,2 kWh/year
Energy efficiency class	B
Fluid Dynamic Efficiency class	B
Grease filtering efficiency class	E
Lighting efficiency	A
Noise level with boost position	N/A
Sound power at max. speed	70 dB
Sound power at min. speed	51 dB
Maximum extraction rate by extraction operation	650 m ³ /h
Energy efficiency index (2010/30/EC)	57,7 %
Fluid Dynamic Efficiency (2010/30/EC)	26,7
Grease filtering efficiency (2010/30/EC)	64,1 %
Lighting efficiency (2010/30/EC)	62,0
Noise level with boost position	N/A
Power consumption in standby mode (2010/30/EC)	N/A
Power consumption in off-mode - NEW (2010/30/EC)	N/A

