

**Keep your kitchen smelling fresh and clean**

Simply designed to suit any kitchen, this effective hood whips away cooking odours to keep your kitchen smelling fresh.

Product Benefits & Features**For those who like no-fuss operation**

Do you need more or less power from your hood when preparing a meal? The controls on this model let you set the ideal extraction level at the push of a button.

- Installation type: Chimney, width 60 cm
- Power settings in recirculation mode (high/low): 245 / 175 m³/h
- Push button controls with 3 speeds
- Number of speeds: 3
- Light Temperature, K
- Watt Volt
- Grease filter type and number: Aluminium Cassette, 2
- Maximum noise level (high/low): 64/52 dB(A)

Why spend more time cleaning appliances than you have to?

The aluminium cassette filter in this cooker hood is definitely low-maintenance. When it needs to be cleaned, simply pop it in the dishwasher!

Product Specification

Product Number Code	942 022 014	Sound power min speed, dB(A)	53
EAN	7332543610747	Recirculation Max, m ³ /h	245
EPRELRegCode	50381	Recirculation Min, m ³ /h	175
Annual Energy consumption, KWh/annum	72.8	Recirc. sound power max, dB(A)	73
Energy Efficiency class	D	Recirc. sound power min, dB(A)	60
Fluid dynamic efficiency class	E	LightTemperature	3000
Fluid dynamic efficiency index	8.1	Remote control	Not available
Lighting efficiency class	E	Minimum distance from cooking top ELECTRIC	50
Lighting efficiency index	11.375	Minimum distance from cooking top GAS	65
Grease filter efficiency class	D	Weight gross cleaner and accessories with packaging	9.2
Grease filter efficiency index	65.1	Weight net cleaner and accessories no packaging	7.3
Height total	690	Package height	555
Height max. external	1020	Package width	670
Width mm	598	Package depth	304
Depth mm	450	Weight package Corrugated Cardboard	0
Air outlet	150	Weight package Paper/Carton	0
Main colour	Stainless Steel	Weight package Wood	0
Charcoal filter type	ECFB02	Weight package PE	0
Charcoal filter PNC	902979877	Weight package PP	0
Voltage	220-240	Weight package Polystyrene (EPS/EPP)	0
Capacity, Max m ³ /h	420		
Capacity, Min m ³ /h	235		
Recirculation High	260		
Sound power max speed, dB(A)	66		

