

Como Cooker Hood

900 m3/h wall-mounted cooker hood

General Features

Airflow capacity	900 m3/h
Number of motors	1
Version	Suction / Filtering
Finish	Painted black body
Ring options	Stainless steel, gold, gun metal, copper
Outlet air	150 mm
Mounting	Wall mounted
Voltage	220 - 240 V
Frequency	50 - 60 Hz
Power	235 W
Pressure	550 Pa
Noise level	64 dB
Controls	Backlit touch controls
Filters + code	Aluminium 345 x 358 mm -
Optional filters + code	Charcoal or Plasma



Motor Performance

Speed	1	2	3	Intensive
Airflow capacity (m3/h)	280	400	500	770
Pressure (Pa)	370	470	530	550
Power (W)	130	150	180	235
Noise (dB)	37	45	51	59

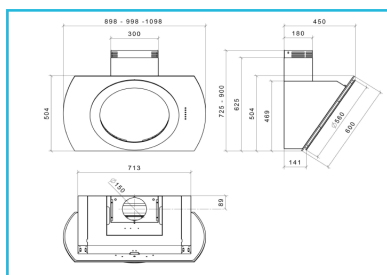
Lighting System

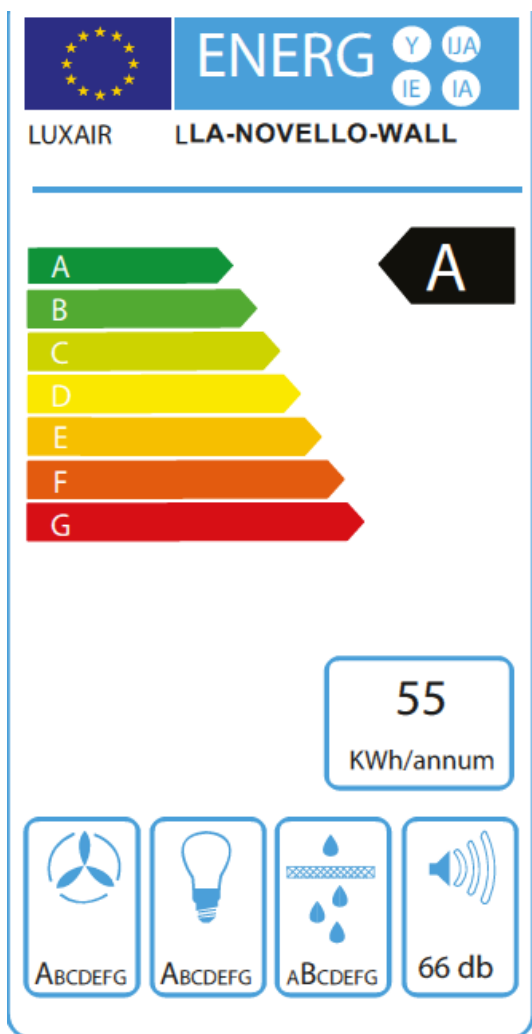
2 x 3 W LED - 4000 K

Packing

Size (90 cm)	62 D x 94 W x 61 H
Weight	28 kg

Dimensions





Luxair Novello

Product data according to EU 65/2014 and EU 66/2014

Key Values

Brand or producer	Luxair
Model	Como
Energy efficiency class	A
Annual energy consumption	54.4 kWh/a
Airflow at maximum speed	713 m3/h
Sound power at maximum speed	66 dB

Product Fiche

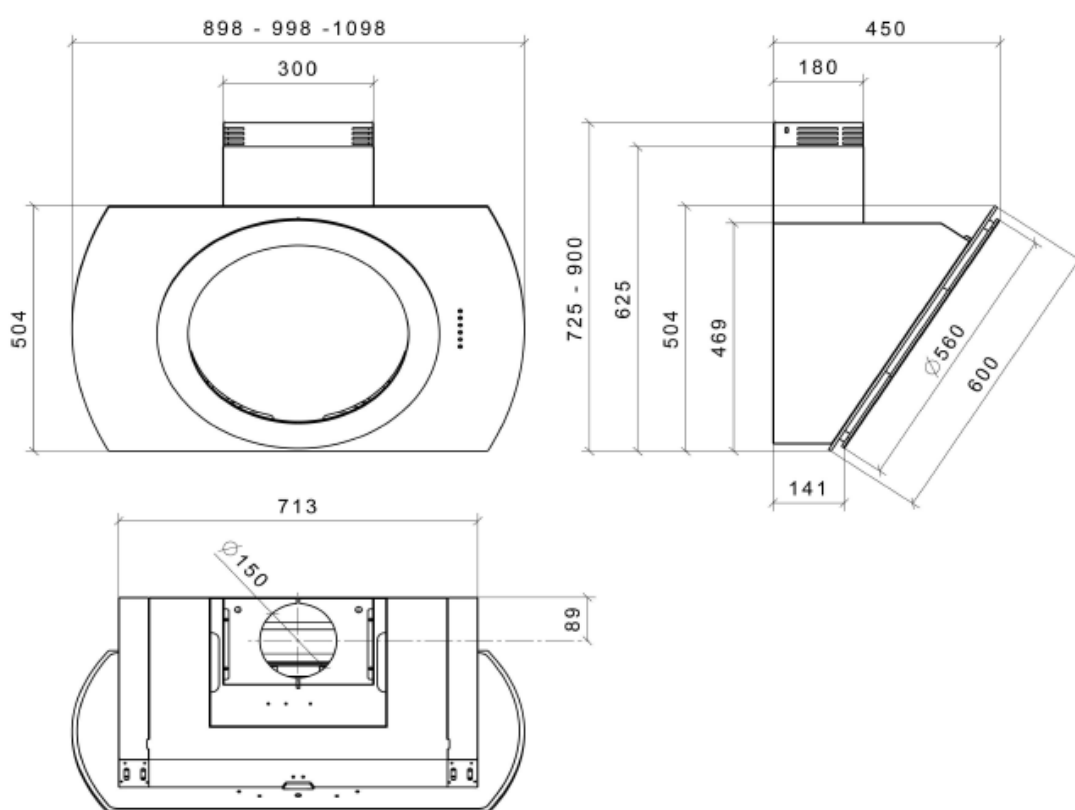
Code	Value	Unit	Description
S	Luxair		Brand or producer
M	Novello		Model
AEC	54.4	kWh/a	Annual energy consumption
EEC	A		Energy efficiency class
FDE	31.6		Fluid dynamic efficiency
FDEC	A		Fluid dynamic efficiency class
LE	29		Lighting efficiency
LEC	A		Lighting efficiency class
GFE	80		Grease filtering efficiency
GFEC	C		Grease filtering efficiency class
Qmin	365	m3/h	Airflow at minimum speed
Qmax	713	m3/h	Airflow at maximum speed
Qboost	865	m3/h	Airflow at boost speed
SPEmin	47	dB	Sound power emission at minimum speed
SPEmax	66	dB	Sound power emission at maximum speed
SPEboost	64	dB	Sound power emission at boost speed
P0	0.9	W	Power consumption in off mode
Ps	0.9	W	Power consumption in standby mode
F	0.9		Factor increase in time
EEI	53.2		Energy efficiency index
Qbep	442	m3/h	Airflow at maximum efficiency point
Pbep	391	Pa	Pressure at maximum efficiency point
Wbep	152.2	W	Electrical power at maximum efficiency point
WL	6	W	Nominal power of lighting system
Emiddle	165	lux	Average illumination on cooking surface
Lwa=SPEmax	66	dB	Level of sound pressure at maximum power

Note: This technical sheet is indicative. Data may vary if technical components change.

Como Dimensions

Wall-mounted cooker hood dimensional drawing

Technical Dimensions



Key sizes: Widths 898 / 998 / 1098 mm; depth 600 mm; adjustable height 725 - 900 mm; duct diameter 150 mm.