

INDUCTION&SURFACE COOKER HOOD



AS 750
Cod. **08000405** EAN **8422248109406**

A POWER+ SILENT
BRUSHLESS motor **Flex Zone Induction**

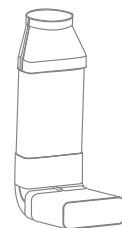
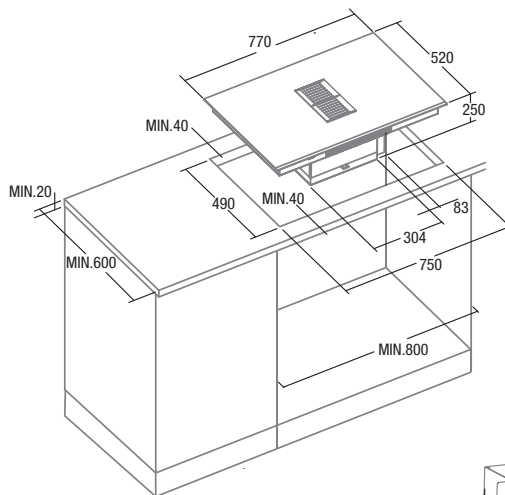
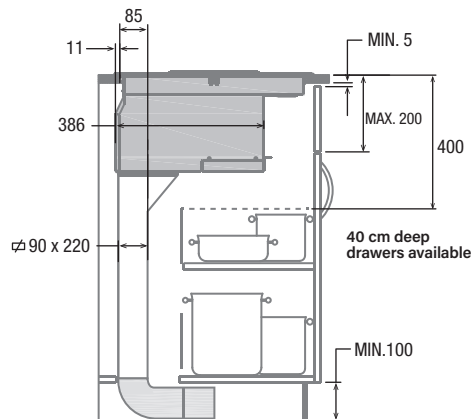
- Touch Control Panel** with timer and cleaning filters indicator
- 6 extraction levels, 5 + 1 **TURBO**
- Extraction power (according to UNE/EN 61591): **580m³/h** - 200m³/h
- Maximum air flow (free outlet): **950m³/h**
- Airflow speed: 10 m/s
- Sound power (Reg.(EU) n°65/2014): 45dB(A)**, maximum: 64dB(A)
- BRUSHLESS motor**. Ultra silent. Maximum energy consumption **135W**
- Easy-to-install system
- Dishwasher-washable filters
- Max. Pressure: 357 Pa - Turbo Pressure: 365 Pa
- 150 mm outlet diameter
- Energy Class: A**

- 4 cooking areas:**
Front Right: 1 area **with Booster function** of 215mm x 190mm of 1.6 kW (max. 1.85kW)
Rear Right: 1 area **with Booster function** of 215mm x 190mm of 2.1 kW (max. 3kW)
Front Left: 1 area **with Booster function** of 215mm x 190mm of 1.6 kW (max. 1.85kW)
Rear Left: 1 area **with Booster function** of 215mm x 190mm of 2.1 kW (max. 3kW)
- 2 modular double areas** measuring 215mm x 380mm of 3.7kW
- Slider Touch Control** with acoustic warning
- 9 adjustable power levels + **Booster**
- Timer function for each area
- Countdown alarm
- Automatic pan detection
- Safety lock
- Residual heat indicator
- Automatic safety switch-off
- Frontal bevel**
- 77 cm wide**
- Total power (induction + extraction) 7.47kW**

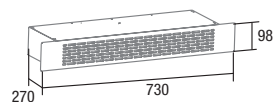


- **Accessories (not included)**
- Rectangular duct kit depth 40 cmCod. 02800992 / EAN 8422248112765
 - Recirculating kit Socket AS750Cod. 02800939 / EAN 8422248080330
 - Filter replacement kit washable active carbon.....Cod. 02800937 / EAN 8422248078900

- **Accessories (not included)**
- Barbecue grillCod. 03017400 / EAN 8422248082563



Rectangular duct kit (not included)
Cod. 02800992 / EAN 8422248112765



Plinth recirculating kit AS750 (not included)
Cod. 02800939 / EAN 8422248080330

Code	08000405
EAN	8422248109406
Model	AS 750
Type	Surface
Product fiche	
Cooking zones	4
Right front zone: Diameter (mm)	190x190
Right front zone: Power (kW)	2
Right front zone: Booster (kW)	2,8
Right front zone: Consumption (Wh/kg)	206,8
Right rear zone: Diameter (mm)	190x190
Right rear zone: Power (kW)	1,5
Right rear zone: Booster (kW)	2
Right rear zone: Consumption (Wh/kg)	181,5
Central front zone: Diameter (mm)	-
Central front zone: Power (kW)	-
Central front zone: Booster (kW)	-
Central front zone: Consumption (Wh/kg)	-
Central rear zone: Diameter (mm)	-
Central rear zone: Power (kW)	-
Central rear zone: Booster (kW)	-
Central rear zone: Consumption (Wh/kg)	-
Front left zone: Diameter (mm)	190x190
Front left zone: Power (kW)	2
Front left zone: Booster (kW)	2,8
Front left zone: Consumption (Wh/kg)	194,2
Left rear zone: Diameter (mm)	190x190
Left rear zone: Power (kW)	1,5
Left rear zone: Booster (kW)	2
Left rear zone: Consumption (Wh/kg)	181,5
Energy consumption of the hob (Wh/kg)	194,2
Dimensions	
Product width (mm)	770
Product depth (mm)	520
Product height (mm)	250
Built-in height (mm)	750
Built-in depth (mm)	490
Ventilation slot (mm)	5
Fixing system	Quick-fix System
Finishing	
Colour	Black
Aesthetic	Front bevel
Control	
Control type	Touch
Power selection (+/-)	Centralized
Power levels	9 + Booster
Timer	Yes
Countdown alarm	Yes
Power management	No
Security	
Safety lock	Yes
Residual heat indicator	Yes
Automatic pan detection	Yes
Automatic safety switch-off	Yes
Protection against liquid spillage	Yes
Electrical connection	
Nominal voltage (V)	220-240
Mains frequency (Hz)	50-60
Max Product power (kW)	7,33

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Product fiche according to directives EU65/2014 - EN61591, EN60704-2-13, EN50564	
AEC (Annual Energy consumption) (kWh/annum)	29
EEL class (Energy Efficiency Class)	A
FDE (Fluid Dynamic Efficiency)	27,2
FDE class (Fluid Dynamic Efficiency Class)	B
LE (Lighting Efficiency) (lux/W)	0
LE class (Lighting Efficiency Class)	0
GFE (Grease Filtering Efficiency)	45,8
GFE Class (Grease Filtering Efficiency class)	F
Air flow at minimum speed (m3/h)	198,6
Air flow at maximum speed (m3/h)	440,1
Air flow at intensive speed (TURBO) (m3/h)	579,2
Sound Power Level at minimum speed (dB)	45
Sound Power Level at maximum speed (dB)	64
Sound Power Level at intensive speed (TURBO) (dB)	67
Po (Power Consumption in off mode) (W)	0,46
Ps (Power Consumption in standby) (W)	0
Integration directive EU 66/2014	
f (Time Increase Factor)	1
EEL (Energy Efficiency Index)	49,2
QBEP (Flow Rate at Best Efficiency Point) (m3/h)	264,2
PBEP (Static Pressure Difference at Best Efficiency Point) (Pa)	294
WBEP (Electric Power Input at Best Efficiency Point) (W)	79,4
WL (Nominal Power Consumption of Lighting system) (W)	0
EMIDDLE (Average Illumination of Lighting system on Cooking surface) (lux)	0
External Dimensions	
Width (mm)	770
Depth (mm)	520
Total max height(mm)	285
Total min height(mm)	-
Outlet Diameter (mm)	150
Characteristics	
Motor	BLDC
Extraction Levels	5+1
Motor Maximum Power Consumption	135
Maximum Pressure	-
Intensive Speed (TURBO) Pressure	-
Control Type	TC
Automatic shut-down timer	√
Electronic Filter Saturation Indicator	√
Filter Type	Metallic
Anti-grease Filter Number	2
Inner Shield	√
Lighting	
Light Type	-
Adjustable Intensity Lighting	-
N° of Lamps	-
Installation	
Minimum height distance to a electric worktop hob (mm)	-
Minimum height distance to a gas worktop hob (mm)	-
Instalation with Outlet tube to the exterior / Recirculating	BOTH
Easy Instalation System	√
Electric Connection	
Total Rush Power (W)	7200
Rated Voltage (V)	220-240
Network Frequency (Hz)	50-60
Electrical Insulation Class	CLASS II
Plug	-
Accessories	
Upper Decorative tube Extension	-
White Decorative Tube	-
Black Decorative Tube	-
Island Tube Enhancer	-
Check Valve	-
MAX PRO Metal Filter	-
Metal Filter	02800935*
DUAL Filter (metal + active charcoal)	-
Active Charcoal Filter	02800939
Noiseless Flexible Duct	-