

BRERA 75

Versiune

Worktop - 75 cm - Black - 800 m³/h

Colectie

Cooking systems

Cod EAN

8034122901039



Fotografie cu caracter strict orientativ
Aceasta poate sa nu corespunda versiunii selectate

CARACTERISTICI

Indicator de caldura reziduala
Functia Recall: resetarea setarilor plitei in caz de oprire accidentala
Functia de mentinere a caldurii: maxim 70 gr.C
"Touch slider" control
9 Trepte de putere pentru gatit + functie Boost
Senzor de detectie a vasului
Automatic cut-off timer (for each cooking zone)
Timer / Alarma
Functii de siguranta
Oprit/Blocat
Functie de Pauza
Chef function: setting 4 different power levels in the 4 cooking zones
Motor Brushless
Automode (suction speed automatically adjusts to cooking power)
4 cooking areas with Flex Surface technology
Motorized flap system
Bridge function
Liquid collector
Power level management from 2.8kW to 7.4kW
Carbon.Zeo Microtech filter (optional)

CARACTERISTICI TEHNICE

Tip de instalare
De blat
Dimensiuni
75 cm
Finisaj
Schott black ceramic glass
Motor
800 m³/h
Tipul panoului de control
Touch control
Setari de viteza
9 + boost

AMBALARE: GREUTATE SI VOLUM

Greutate bruta
35.5 kg
Greutate neta
30.3 kg
Volum
0.29 m³
Dimensiuni ambalaj
Lungime
980 mm
Inaltime
480 mm
Adancime
615 mm

CARACTERISTICI CONSUM SI CONEXIUNE

Consum maxim
280 W
Curent
220-240V
Frecventa
50-60Hz
CLASA DE ENERGIE
A+++

ACCESORII OPTIONALE

KACL.1026

Silence Kit

KACL.1037

Filter Carbon.Zeo Microtech renewable

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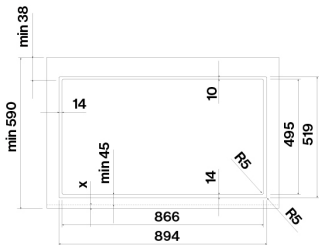
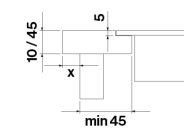
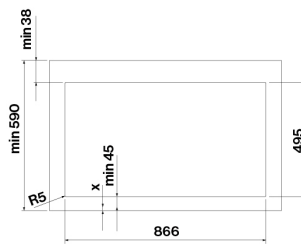
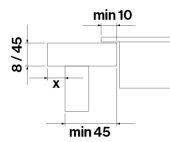
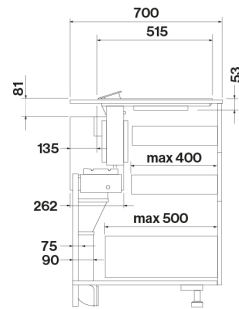
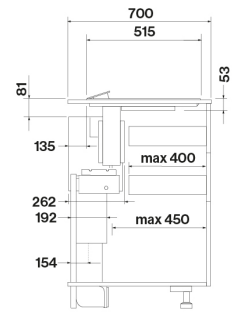
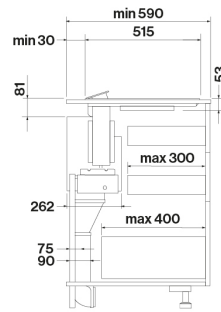
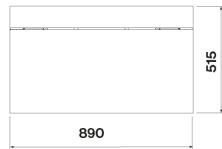
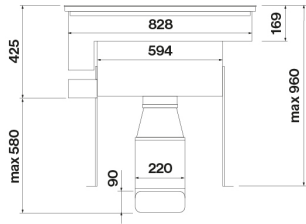
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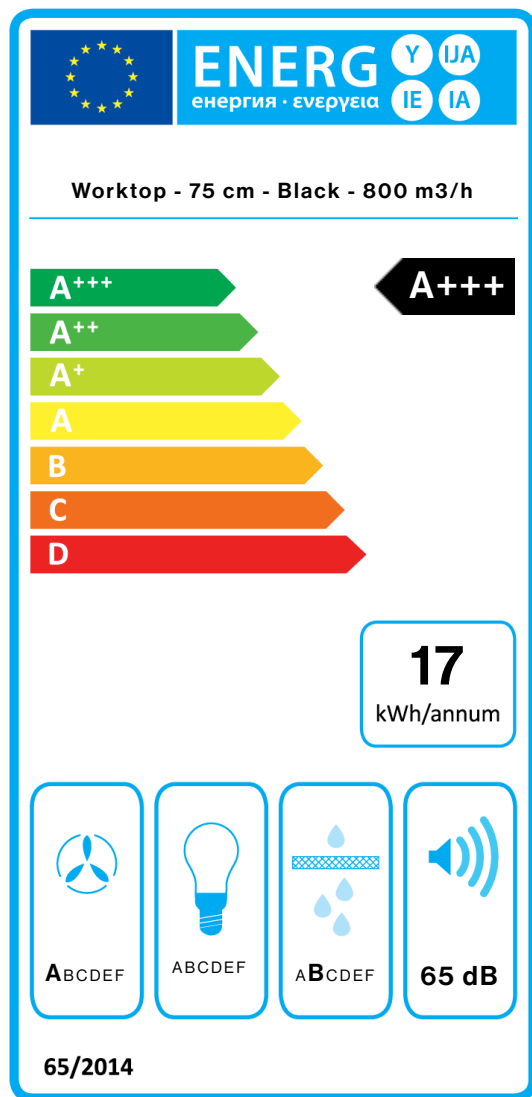
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ETICHETA DE ENERGIE



PF		
S	Falmec Spa	
M	Worktop - 75 cm - Black - 800 m3/h	
AEC	16,5	kWh/a
EEC	A+++	
FDE	43,4	
FDEC	A	
LE	0,0	
LEC		
GFE	87,0	
GFEC	B	
Qmin	254,0	m ³ /h
Qmax	640,0	m ³ /h
Qboost	690,0	m ³ /h
SPEmin	44	dBa
SPEmax	65	dBa
SPEboost	66	dBa
PO	-	W
PS	0,48	W
PI		
F	0.4	
EEl	21,3	
Qbep	384,0	m ³ /h
Pbep	460	Pa
Qboost	690,0	m ³ /h
Wbep	113,0	W
WL	0,00	W
Emiddle	0	lux
Lwa-SPEmax	65	dBa

PF_Product fiche according to 65/2014 S_Supplier name / M_Model identification / AEC_Annual Energy Consumption (AEC hood) / EEC_Energy Efficiency class / FDE_Fluid Dynamic Efficiency (FDE hood) / FDEC_Fluid Dynamic Efficiency class / LE_Lighting Efficiency (LE hood) / LEC_Lighting Efficiency class / GFE_Grease Filtering Efficiency / GFEC_Grease Filtering Efficiency class / Qmin_Air flow (in m³/h) at min speed in normal use / Qmax_Air flow (in m³/h) at max speed in normal use / Qboost_Air flow (in m³/h) at intensive or boost setting (max air-flow) / SPEmin_Airborne acoustical A-weighted sound power emissions at min speed in normal use / SPEmax_Airborne acoustical A-weighted sound power emissions at max speed in normal use / SPEboost_Airborne acoustical A-weighted sound power emissions (in dB) at intensive or boost setting / PO_Power consumption in off mode (Po) / Ps_Power consumption in stand by mode (Ps). **PI_Additional information according to 66/2014** F_Time increase factor / EEI_Energy Efficiency Index / Qbep_Measured air flow rate at best efficiency point / Pbep_Measured air pressure at best efficiency point / Qboost_Maximum air flow / Wbep_Measured electric power input at best efficiency point / WL_Nominal power of the lighting system / Emiddle_Average illumination of the lighting system on the cooking surface / Lwa=SPEmax_Sound pressure level at the highest speed.