

ZERO

Versiyon

Zero - 84 cm - 600 m3/h

Koleksiyon

Entegre pişirme sistemleri

EAN kodu

8034122900933



Fotoğraf tamamen bilgi amaçlıdır
Seçili versiyona ait olmayabilir.

ÖZELLİKLER

Çıkartılabilir ve yıkanabilir
Metal yağ filtresi
Opsiyonel yenilenebilir Karbon
Zeo filtre
Artık ısı göstergesi
Hatırlama fonksiyonu:
yanlışlıkla kapanma durumunda
ayarların eski haline getirilmesi
Ilık tutma fonksiyonu:
maksimum ısı 70°
"Touch slider" control
9 cooking levels + boost
Automatic pot detection
Automatic cut-off timer (for
each cooking zone)
Timer / minute minder
Safety switch-off / safety lock
function
Pause function
Brushless Motor
Automode (suction speed
automatically adjusts to
cooking power)
4 cooking areas with Flex
Surface technology
Bridge function
Liquid collector
Power level management from
2.8kW to 7.4kW

TEKNİK ÖZELLİKLER

Kurulum tipi
Tezgah
Ölçüler
84 cm
Finişler
Schott black glass
Motor
600 m³/h
Kontrol tipi
Dokunmatik kontrol
Hız ayarı
9 + boost

PAKETLEME: AĞIRLIK VE HACİM

Brüt ağırlık
34 kg
Net ağırlık
27.9 kg
Hacimler
0.24 m³
Paketleme ölçüsü
Uzunluk
1055 mm
Yükseklik
375 mm
Derinlik
610 mm

TÜKETİM VE BAĞLANTI ÖZELLİKLERİ

Maksimum tüketim
7560 W
Akım
220-240V
Frekans
50-60Hz

MOTOR TEKNİK VERİLERİ

Maksimum kapasite
515 m³/h
I.E.C. 61591
Maksimum ses seviyesi
70 dB(A)re1pW
I.E.C.60704-2-13
Maksimum basınç (Pa)
810 Pa
Maksimum motor gücü
131 W
ENERJİ SINIFI
A+

OPSİYONEL AKSESUARLAR

KACL.155#NF

Kit: Quantum Siyah çerçeve

KACL.930

Karbon.Zeolit filtre kiti (Down
Draft modeli için)

KACL.951

Underbase Slim filter unit
(h60mm)

KACL.955

Base grid (underbase Slim filter
unit - h60mm)

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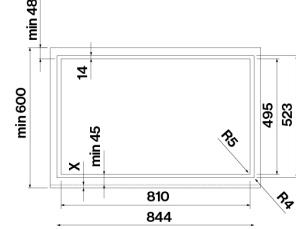
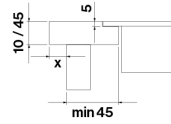
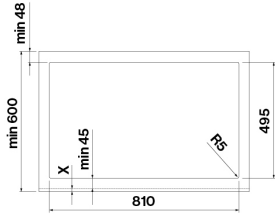
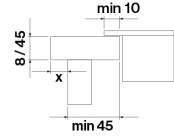
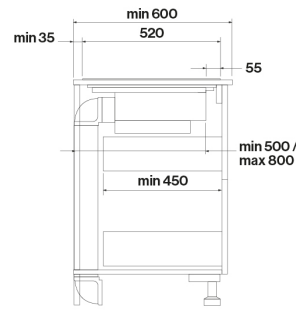
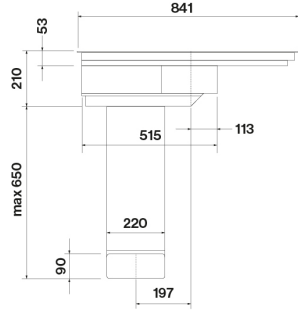
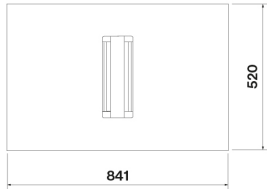
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MOTOR TEKNİK VERİLERİ

| Motor hızı | 1 | 5 | 9 | 10 |
|---|--------|--------|--------|--------|
| Ses seviyesi dB(A) _{re1pW-} I.E.C.60704-2-13 | 62 | 68 | 69 | 70 |
| Kapasite (m3/h) I.E.C.61591 | 380 | 460 | 495 | 515 |
| Maksimum basınç (Pa) | 200 | 550 | 780 | 810 |
| Gücü (W) | 11 | 32 | 74 | 131 |
| Hava çıkışı | 220x90 | 220x90 | 220x90 | 220x90 |

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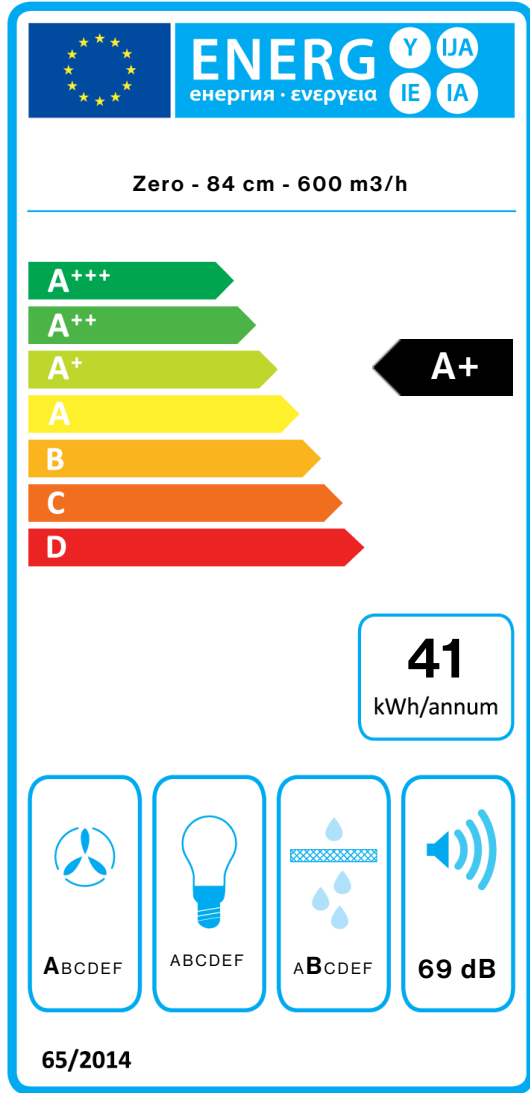
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ENERJİ ETİKETİ



| PF | | |
|-------------------|--------------------------------|--------------|
| S | Falmec Spa | |
| M | Zero - 84 cm - 600 m3/h | |
| AEC | 41,4 | kWh/a |
| EEC | A+ | |
| FDE | 34,8 | |
| FDEC | A | |
| LE | 0,0 | |
| LEC | | |
| GFE | 87,0 | |
| GFEC | B | |
| Qmin | 380,0 | m³/h |
| Qmax | 495,0 | m³/h |
| Qboost | 515,0 | m³/h |
| SPEmin | 62 | dBa |
| SPEmax | 69 | dBa |
| SPEboost | 70 | dBa |
| PO | - | W |
| PS | 0,48 | W |
| PI | | |
| F | 0.8 | |
| EEl | 39,7 | |
| Qbep | 305,0 | m³/h |
| Pbep | 665 | Pa |
| Qboost | 515,0 | m³/h |
| Wbep | 162,0 | W |
| WL | 0,00 | W |
| Emiddle | 0 | lux |
| Lwa-SPEmax | 69 | dBa |

65/2014'e göre PF_Ürün fişi 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). **66/2014'e göre PI_Ek bilgi** F_Time increase factor / EEl_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.