



18:30h REAL SHARING

"Would you like to dance
until dinner is ready?"

Hoods

Delicious aromas with no
unpleasant fumes or smells.
So discreet you can hardly see
them, so beautiful they look
like works of art.

RANGE OVERVIEW



Teka hoods:

Real pure air! Forget about unpleasant fumes and odours in silence

Teka has a hood for every need. Which one do you prefer? You can choose from a wide range of models: stylish island models, decorative, glass wing, country, pull-out, tubular, for corners, etc... and of course, in different sizes and colours.



Enjoy its power and design

Teka hoods offer a variety of technologically advanced control systems that combine ease of use with astonishing aesthetics. They complement any kitchen and co-exist beautifully with hobs and ovens.

From functional push-round buttons to electronic panels with digital display or the sleek look of a Touch Control with a digital clock.

ECOPOWER

Our new EcoPower Teka hoods feature a new powerful motor design: green inside and outside. With increased exhaust capacities but lower noise levels. More environmentally friendly and efficient. More powerful but with lower energy consumption in order to achieve more than 60% energy saving and A Class energy efficiency.



Slim
45 mm

Ultraslim, the purest design

Teka adopts the path of simplicity and elegance, this time with its new Ultraslim hood range. Optimization of the manufacturing process has enabled us to produce an extra-thin design with a body height of 45mm, allowing you to tailor your kitchen to the purest design. You can have a cooker hood that suits your style perfectly.

45 mm



Perimeter Extraction: draws air from every angle

The "Contour System" perimeter extraction offers superior efficiency levels. Based on the Venturi effect principle, air accelerates as it passes through a pipeline, then decreases immediately as it enters the hood, creating a barrier that prevents the smoke and odours from leaking. It allows aesthetics to be improved and as there is smaller open area, the noise level is lower, too.



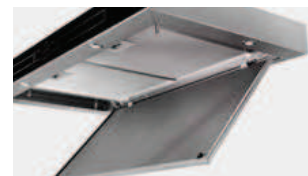
Shaping the perfect kitchen

Amazing design!. Teka's latest hood range is one step ahead. The new DVU hood combines elegance and innovation, with curved glass, a motorized opening Touch control panel plus a comfortable remote control, the ultimate in technological luxury in the kitchen. And of course, its LED lighting illuminates the cooking area perfectly besides saving energy.



LED lighting: a gentle glow

Long life, triple brightness and energy consumption ten times lower than a halogen lamp are some of the benefits of LED lights, without forgetting that they are really environmentally friendly.



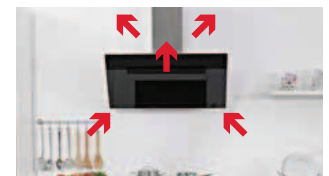
Soundproof panel, farewell to noise: Noise reduction coating

Forget the old extractors that used to spoil the harmony of the kitchen. Teka cooker hoods use noise reduction coating, closed cell polymer specially engineered to absorb noise; an added impermeability feature that also prevents dirt from building up and makes cleaning easier.



Safe, easy-to-clean hoods

Easy to dismantle and wash, Teka multilayer metal filters have up to 5 layers. Their main aim is to retain grease particles suspended in the air, preventing them from getting into the motor.



Recirculation function

Teka hoods are designed for circumstances where there is no air vent and can be operated in filtering or recirculation after fitting active charcoal filters. Grease and other harmful particles are retained in the carbon filters, which regenerate and purify the airflow that passes through them. Finally, the air is returned to the room free of odours and dirt.



DHT 120 ISLAND



Rim extraction ceiling hood

Remote control panel
Operating pilot light
Rim extraction
5 speeds+ 3 intensive
Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 53 dB
Noise (LwA) Min Speed 44 dB
Integrated halogen lamps
1 aluminium filter
Stop delay timer
Filer saturation indicator

Color

Stainless steel

External Dimensions

● W 1200 mm



CC-40



Tubular island hood

Touch control panel
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
1 stainless steel filter
Stop delay timer

Color

Stainless steel

External Dimensions

● W 400 mm



DG3 90 ISLAND



Glass wing island hood

Backlit electronic panel with red display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
2 stainless steel filters
Stop delay timer
Reinforced transparent glass upper structure

Color

Stainless steel - Glass wing

External Dimensions

● W 900 mm



DPL 110 ISLAND



Rim extraction island hood

Touch control panel
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 55 dB
Noise (LwA) Min Speed dB 45 dB
LED illumination
3 aluminium filters
Stop delay timer
Filter saturation indicator
Time clock
Reinforced black glass upper structure

Color

Stainless steel - Black glass upper part

External Dimensions

● W 1100 mm



DH2 120/90 ISLAND



Island hood

Backlit electronic panel with red display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed dB 48 dB
Integrated halogen lamps
4/3 stainless steel-aluminium filters
Stop delay timer
Easy-Clean inside panel
Reinforced black glass upper structure

Color

Stainless steel - Black glass upper part

External Dimensions

● W 1200/900 mm



DSB 90 ISLAND



Island hood

Backlit electronic panel with red display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed dB 48 dB
Integrated halogen lamps
3 aluminium filters
Stop delay timer
Easy-Clean inside panel

Color

Stainless steel

External Dimensions

● W 900 mm



DU 90



Vertical decorative hood
Touch control panel
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed dB: 56 dB
Noise (LwA) Min Speed dB: 48 dB
LED illumination
1 stainless steel- aluminium filter
Stop delay timer
Filter saturation indicator
Easy-Clean inside panel

Color
Black

External Dimensions
● W 900 mm



DVC 560



Vertical decorative hood
Touch control panel
Operating pilot light
Rim extraction
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 553
Max. (m³/h): 518
Min. (m³/h): 431
Noise (LwA) Max Speed 59 Db
Noise (LwA) Min Speed 50 dB
LED illumination
1 aluminium filter
Stop delay timer

Color
Black
White

External Dimensions
● W 600 mm



DVT 950/650



Vertical decorative hood
Touch control panel
Rim extraction
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 49 dB
LED illumination
1 aluminium filter
Stop delay timer
Filter saturation indicator

Color
Black
White

External Dimensions
● W 900/600 mm



DVT 985/785/685



Vertical decorative hood
Eco power
Touch control panel
Rim extraction
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 895
Max. (m³/h): 786
Min. (m³/h): 303
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 52 dB
LED illumination
1 aluminium filter
Stop delay timer
Filter saturation indicator

DVT 980/780/680

Exhaust capacities:
Free Outlet (m³/h): 825
Max. (m³/h): 730
Min. (m³/h): 259
Noise (LwA) Max Speed 58 dB
Noise (LwA) Min Speed 50 dB

Color
Black
White

External Dimensions
● W 900/700/600 mm



DVL 985



Vertical decorative hood
Eco power
Touch control panel
Rim extraction
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 895
Max. (m³/h): 786
Min. (m³/h): 303
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 52 dB
LED illumination
1 aluminium filter
Stop delay timer
Filter saturation indicator
Time clock

DVL 90

Exhaust capacities:
Free Outlet (m³/h): 825
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed 56 Db
Noise (LwA) Min Speed 48 dB

Color
Black

External Dimensions
● W 900 mm



DVU 590/560



Vertical decorative hood
Touch control panel
Remote control
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 553
Max. (m³/h): 538
Min. (m³/h): 443
Noise (LwA) Max Speed 59 dB
Noise (LwA) Min Speed 50 dB
LED illumination
2/1 aluminium filters
Stop delay timer

Color
Black
White

External Dimensions
● W 900/600 mm



DGE 90/70/60



Glass wing decorative hood

Push button control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 57 dB
Noise (LwA) Min Speed 43 dB
Integrated halogen lamps
1 aluminium filter
Reinforced glass upper structure

Color

Stainless steel - Glass wing
Stainless steel - Fume glass wing (90/60)

External Dimensions

● W 900/700/600 mm



DG 950/750/650



Ultraslim glass wing decorative hood

Push button control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 49 dB
Integrated halogen lamps
1 aluminium filter
Reinforced glass upper structure

Color

Stainless steel - Glass wing

External Dimensions

● W 900/700/600 mm



DG3 90/70/60



Glass wing decorative hood

Backlit electronic panel with red display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
1 stainless steel-aluminium filter
Stop delay timer
Reinforced glass upper structure

Color

Stainless steel - Glass wing
Stainless steel - Fume glass wing (90/60)

External Dimensions

● W 900/700/600 mm



DG 985/785/685



Ultraslim glass wing decorative hood

Eco power
Backlit electronic panel with white display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 895
Max. (m³/h): 807
Min. (m³/h): 315
Noise (LwA) Max Speed 68 dB
Noise (LwA) Min Speed 56 dB
LED illumination
1 stainless steel-aluminium filter
Stop delay timer
Reinforced glass upper structure

DG 980/780/680

Exhaust capacities:

Free Outlet (m³/h): 825
Max. (m³/h): 637
Min. (m³/h): 298
Noise (LwA) Max Speed 60 dB
Noise (LwA) Min Speed 52 dB

Color

Stainless steel - Glass wing

External Dimensions

● W 900/700/600 mm



NCE 90/70/60



Glass wing decorative hood

Push button control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 57 dB
Noise (LwA) Min Speed 43 dB
Integrated halogen lamps
1 aluminium filter
Reinforced glass upper structure

Color

Stainless steel - Glass wing
Stainless steel - Fume glass wing

External Dimensions

● W 900/700/600 mm



NC 950/750/650



Ultraslim glass wing decorative hood

Push button control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 49 dB
Integrated halogen lamps
1 aluminium filter
Reinforced glass upper structure

Color

Stainless steel - Glass wing

External Dimensions

● W 900/700/600 mm



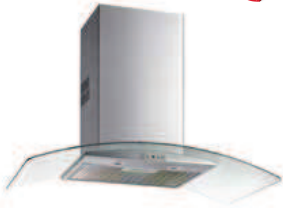
NC2 90/70/60



Glass wing decorative hood
Backlit electronic panel with red display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
1 stainless steel-aluminium filter
Stop delay timer
Reinforced glass upper structure

Color
Stainless steel - Glass wing
Stainless steel - Fume glass wing (90/60)
Black - Black glass wing (90/60)

External Dimensions
● W 900/700/600 mm



NC 985/785/685



Ultraslim glass wing decorative hood
Eco power
Backlit electronic panel with white display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 895
Max. (m³/h): 807
Min. (m³/h): 315
Noise (LwA) Max Speed 68 dB
Noise (LwA) Min Speed 56 dB
LED illumination
1 stainless steel-aluminium filter
Stop delay timer
Reinforced glass upper structure

NC 980/780/680

Exhaust capacities:
Free Outlet (m³/h): 825
Max. (m³/h): 637
Min. (m³/h): 298
Noise (LwA) Max Speed 60 dB
Noise (LwA) Min Speed 52 dB

Color
Stainless steel - Glass wing

External Dimensions
● W 900/700/600



DF 90



Glass wing decorative hood
Electronic control panel
Operating Pilot Light
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
2 stainless steel-aluminium filters
Stop delay timer
Filter Saturation Indicator
Moisture Sensor

Color
Stainless steel - Glass wing

External Dimensions
● W 900 mm



DQ2 90



Glass wing decorative hood
Backlit electronic panel with red display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
LED illumination
2 stainless steel/aluminium filters
Stop delay timer
Easy-Clean inside panel
Reinforced glass upper structure

Color
Stainless steel - Glass wing

External Dimensions
● W 900 mm



DJE 90/70/60



Decorative hood
Push Buttons Control Panel
Operating Pilot Light
Operating Pilot Light
Conventional Aspiration Type
3 Speeds
Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 57 dB
Noise (LwA) Min Speed 43 dB
Integrated halogen lamps
3/2/2 aluminum filter
Reinforced Black Glass upper structure

Color
Stainless Steel-Black glass upper part

External Dimensions
● W 900/700/600 mm



DJ 980/680



Ultraslim decorative hood
Push Buttons Control Panel
Operating Pilot Light
Conventional Aspiration Type
3 Speeds
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 780
Min. (m³/h): 240
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
3/2 stainless Steel-aluminum Filter

DJ 950/750/650

Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 49 dB
3/2/2 aluminum filter

Color
Stainless Steel

External Dimensions
● W 900 / 600 mm (DJ 980/680)
● W 900 / 700 / 600 mm



DH2 90/70/60



Decorative hood
Backlit electronic panel with red display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
3/2/2 stainless Steel-aluminum Filter
Stop Delay Timer
Easy-Clean Inside Panel
Reinforced black glass upper structure

Color
Stainless Steel-Black glass upper part

External Dimensions
● W 900/700/600 mm



DH 985/785/685



Ultraslim decorative hood
Eco power
Backlit electronic control with white display
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 920
Max. (m³/h) 807
Min. (m³/h) 315
Noise (LwA) Max Speed 68 dB
Noise (LwA) Min Speed 56 dB
LED illumination
3/2/2 stainless steel-aluminium filters
Stop delay timer

DH 980/780/680

Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 637
Min. (m³/h) 298
Noise (LwA) Max Speed 60 dB
Noise (LwA) Min Speed 52 dB

Color
Stainless steel

External Dimensions
● W 900/700/600 mm



DH 1185/985/785/685 T



Ultraslim decorative hood
Eco power
Touch control panel
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 920
Max. (m³/h) 807
Min. (m³/h) 315
Noise (LwA) Max Speed 68 dB
Noise (LwA) Min Speed 56 dB
LED illumination
4/3/2/2 stainless steel-aluminium filters
Stop delay timer
Filter saturation indicator

DH 1180/980/780/680 T

Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 637
Min. (m³/h) 298
Noise (LwA) Max Speed 60 dB
Noise (LwA) Min Speed 52 dB

Color
Stainless steel

External Dimensions
● W 1100/900/700/600 mm



DHC 90



Ultraslim decorative hood
Touch control panel
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
LED illumination
1 stainless steel-aluminium filters
Stop delay timer
Time clock
Easy-clean inside panel
Reinforced black glass upper structure

Color
Stainless steel
Black

External Dimensions
● W 900 mm



DPS 90/70



Ultraslim decorative hood
Touch control panel
Rim extraction
3 speeds
Exhaust capacities:
Free Outlet (m³/h) 475
Max. (m³/h) 380
Min. (m³/h) 234
Noise (LwA) Max Speed 55dB
Noise (LwA) Min Speed 42 dB
Integrated halogen lamps
2 aluminium filters
Stop delay timer
Time clock
Reinforced black glass upper structure

Color
Stainless steel

External Dimensions
● W 900/700 mm



DPE 90



Decorative hood
Touch control panel
Rim extraction
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 55 dB
Noise (LwA) Min Speed 45 dB
LED illumination
2 aluminium filters
Stop delay timer
Time clock
Reinforced black glass upper structure

Color
Stainless Steel-Black glass upper part

External Dimensions
● W 900 mm



NEW

DP 985 T



Decorative hood
Eco power
Touch control panel
Rim extraction
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 920
Max. (m³/h) 782
Min. (m³/h) 331
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 54 dB
LED illumination
2 aluminium filters
Stop delay timer
Time clock
Reinforced black glass upper structure

Color
Stainless Steel-Black glass upper part

External Dimensions
● W 900 mm



NEW

DPL 985 T



Decorative hood
Eco power
Touch control panel
Rim extraction
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h) 920
Max. (m³/h) 782
Min. (m³/h) 331
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 54 dB
LED illumination
2 aluminium filters
Stop delay timer
Filter saturation indicator
Time clock
Reinforced black glass upper structure
* iHOOD integrated accessory available

DPL 90

Free Outlet (m³/h) 850
Max. (m³/h) 650
Min. (m³/h) 295
Noise (LwA) Max Speed 55 dB
Noise (LwA) Min Speed 45 dB
* iHOOD integrated accessory available

Color
Stainless Steel-Black glass upper part

External Dimensions
● W 900 mm



DEP 90 /70/60



Pyramidal decorative hood
Push buttons control panel
Operating Pilot Light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 60 dB
Noise (LwA) Min Speed 44 dB
Incandescent Lamps
3/2 aluminium filters

Color
Stainless Steel

External Dimensions
● W 900 / 700 / 600 mm



DBB 90 /70/60 HP



Pyramidal decorative hood
Push buttons control panel
Operating Pilot Light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 780
Min. (m³/h): 240
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Incandescent Lamps
3/2 aluminum filters

DBB 90/70/60

Exhaust capacities:
Free Outlet (m³/h): 475
Max. (m³/h): 380
Min. (m³/h): 234
Noise (LwA) Max Speed 60 dB
Noise (LwA) Min Speed 44 dB
3 aluminum filters

Color
Stainless Steel
White (DBB 90/70/60)
Black (DBB 90/70/60)

External Dimensions
● W 900 / 700 / 600 mm



NEW

DBP 90/70/60 PRO EEC/EU



Pyramidal decorative hood
Push buttons control panel
Operating Pilot Light
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 650
Max. (m³/h): 613
Min. (m³/h): 318
Noise (LwA) Max Speed 68 dB
Noise (LwA) Min Speed 55 dB
Integrated halogen lamps
3/2 stainless Steel-aluminum filters

Color
Stainless Steel

External Dimensions
● W 900 / 700 / 600 mm



DSB 90/70



Pyramidal decorative hood
Backlit electronic panel with red display
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
3/2 aluminum filters
Stop delay timer

Color
Stainless Steel

External Dimensions
● W 900 / 700 / 600 mm



DM 90/70/60



Pyramidal decorative hood

Push buttons Control Panel
Operating Pilot Light
Conventional Aspiration Type
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 780
Min. (m³/h): 240
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Incandescent Lamps
3 stainless Steel-aluminum Filter

DM 90/70/60 EEC/EU

Exhaust capacities:

Free Outlet (m³/h): 650
Max. (m³/h): 613
Min. (m³/h): 318
Noise (LwA) Max Speed 68 dB
Noise (LwA) Min Speed 55 dB

Color

Stainless Steel
White

External Dimensions

● W 900/700/600 mm



DMR 90



Rustic decorative hood

Push buttons control panel
Operating pilot light
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 780
Min. (m³/h): 240
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Incandescent lamps
3 aluminium filters

Color

Anthracite - Gold Frame and Buttons

External Dimensions

● W 900 mm



DMR 90 EEC/EU



Rustic decorative hood

Push buttons control panel
Operating pilot light
Conventional aspiration
3 speeds + 1 intensive
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 780
Min. (m³/h): 240
Noise (LwA) Max Speed 56 dB
Noise (LwA) Min Speed 48 dB
Incandescent lamps
3 aluminium filters

Color

Anthracite - Gold Frame and Buttons

External Dimensions

● W 900 mm



DOS 90.1/60.1



Rustic decorative hood

Electronic control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 650
Max. (m³/h): 603
Exhaust Capacity - Min. (m³/h): 256
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 51 dB
Integrated halogen lamps
2 aluminium filters

Color

Anthracite
Beige

External Dimensions

● W 900/600 mm



NUBERO 90/60 HP



Country style decorative hood

Slider control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 650
Max. (m³/h): 636
Min. (m³/h): 287
Noise (LwA) Max Speed 55 dB
Noise (LwA) Min Speed 38 dB
Integrated halogen lamps
3 / 2 aluminium filters

Color

Beige
Cream

External Dimensions

● W 900/600 mm



LARO 90



Country style decorative hood

Slider control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 463
Max. (m³/h): 429
Min. (m³/h): 226
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 51 dB
Integrated halogen lamps
3 aluminium filters

Color

Cream

External Dimensions

● W 900 mm



MARINA 90/60



Country style decorative hood

Slider control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 463
Max. (m³/h): 429
Min. (m³/h): 226
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 51 dB
Integrated halogen lamps
3 / 2 aluminium filters

Color

Cream

External Dimensions

● W 900/600 mm



ILENA 90



Country style decorative hood

Slider control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 463
Max. (m³/h): 429
Min. (m³/h): 226
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 51 dB
Integrated halogen lamps
3 aluminium filters

Color

Cream

External Dimensions

● W 900 mm



CNL1 9000 HP



Pull-out hood

Push buttons control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 664
Max. (m³/h): 495
Min. (m³/h): 191
Noise (LwA) Max Speed 67 dB
Noise (LwA) Min Speed 45 dB
Automatic lighting
Integrated halogen lamps
4 aluminium filters
Finger print proof stainless steel front
Exchangeable front panel

CNL1 9000

Exhaust capacities:

Free Outlet (m³/h): 479
Max. (m³/h): 427
Min. (m³/h): 179
Noise (LwA) Max Speed 60 dB
Noise (LwA) Min Speed 42 dB

Color

Stainless steel

External Dimensions

● W 900 mm



CNL1 3000 HP



Pull-out hood

Push buttons control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 664
Max. (m³/h): 495
Min. (m³/h): 191
Noise (LwA) Max Speed 67 dB
Noise (LwA) Min Speed 45 dB
Automatic lighting
Integrated halogen lamps
2 aluminium filters
Finger print proof stainless steel front
Exchangeable front panel

CNL1 3000

Free Outlet (m³/h): 664
Free Outlet (m³/h): 479
Max. (m³/h): 427
Min. (m³/h): 179
Noise (LwA) Max Speed 60 dB
Noise (LwA) Min Speed 42 dB

Color

Stainless steel

External Dimensions

● W 600 mm



CNL3 2002



Pull-out hood

Push buttons control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 444
Max. (m³/h): 388
Min. (m³/h): 223
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 52 dB
Automatic lighting
LED illumination
2 stainless Steel-aluminum filters
Finger print proof stainless steel front
Exchangeable front panel

Color

Stainless steel
Black
White

External Dimensions

● W 600 mm



CNL3 1001



Pull-out hood

Push buttons control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 273
Max. (m³/h): 260
Min. (m³/h): 120
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 47 dB
Automatic lighting
LED illumination
2 stainless Steel-aluminum filters
Finger print proof stainless steel front
Exchangeable front panel

Color

Stainless steel
White

External Dimensions

● W 600 mm



TL 2000



Pull-out hood
Switch control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 408
Max. (m³/h): 388
Min. (m³/h): 223
Noise (LwA) Max Speed 69 dB
Noise (LwA) Min Speed 55 dB
Incandescent lamps
2 aluminium filters

Color
Stainless steel
White

External Dimensions
● W 600 mm



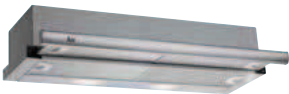
TL 740



Pull-out hood
Switch control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 408
Max. (m³/h): 388
Min. (m³/h): 182
Noise (LwA) Max Speed 69 dB
Noise (LwA) Min Speed 55 dB
Integrated halogen lamps
2 aluminium filters

Color
Stainless steel

External Dimensions
● W 700 mm



TL1 92/62



Pull-out hood
Switch control panel
Conventional aspiration
2 speeds
Exhaust capacities:
Free Outlet (m³/h): 366
Max. (m³/h): 332
Min. (m³/h): 233
Noise (LwA) Max Speed 65 dB
Noise (LwA) Min Speed 56 dB
Incandescent lamps
4 aluminium filters
Exchangeable front panel

Color
Stainless steel
Black (TL1 62)
White (TL1 62)

External Dimensions
● W 900/600 mm



TL1 52



Pull-out hood
Switch control panel
Conventional aspiration
2 speeds
Exhaust capacities:
Free Outlet (m³/h): 366
Max. (m³/h): 332
Min. (m³/h): 233
Noise (LwA) Max Speed 65 dB
Noise (LwA) Min Speed 56 dB
Integrated halogen lamps
2 aluminium filters
Exchangeable front panel

Color
Stainless steel

External Dimensions
● W 500 mm



CS 6000



Classic hood
Push buttons control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 425
Max. (m³/h): 200
Min. (m³/h): 77
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 43 dB
Incandescent lamps
2 aluminium filters

Color
White

External Dimensions
● W 600 mm



C 920



Classic hood
Push buttons control panel
Operating pilot light
Conventional aspiration
2 speeds
Exhaust capacities:
Free Outlet (m³/h): 422
Max. (m³/h): 373
Min. (m³/h): 214
Noise (LwA) Max Speed 72 dB
Noise (LwA) Min Speed 60 dB
Incandescent lamps
3 aluminium filters
Finger print proof front panel

Color
Stainless steel

External Dimensions
● W 900 mm



C 910



Classic hood
Push buttons control panel (Slider in colour versions)
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 254
Max. (m³/h): 235
Min. (m³/h): 124
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 49 dB
Incandescent lamps
3 aluminium filters

Color
Stainless steel
Black
White

External Dimensions
● W 900 mm



C 810/710



Classic hood
Push buttons control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 254
Max. (m³/h): 235
Min. (m³/h): 124
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 49 dB
Incandescent lamps
2 aluminium filters
Finger print proof front panel

Color
Stainless steel
Black (C710)
White (C710)

External Dimensions
● W 810/760 mm



C 620



Classic hood
Slider control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 422
Max. (m³/h): 373
Min. (m³/h): 214
Noise (LwA) Max Speed 73 dB
Noise (LwA) Min Speed 60 dB
Incandescent lamps
2 aluminium filters

Color
Stainless steel
Black
White

External Dimensions
● W 600 mm



C 610



Classic hood
Slider control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 254
Max. (m³/h): 235
Min. (m³/h): 124
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 49 dB
Incandescent lamps
2 aluminium filters

Color
Stainless steel
White

External Dimensions
● W 600 mm



CBE 60/50



Classic hood
Slider control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 130
Max. (m³/h): 125.0
Min. (m³/h): 65.0
Noise (LwA) Max Speed 62 dB
Noise (LwA) Min Speed 48 dB
Integrated halogen lamps
1 metal filter

Color
White
Silver

External Dimensions
● W 600/500 mm



CL 600/500



Classic hood
Slider control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 205
Max. (m³/h): 200
Min. (m³/h): 147
Noise (LwA) Max Speed 61 dB
Noise (LwA) Min Speed 52 dB
Integrated halogen lamps
1 aluminium filter

Color
Stainless steel
White

External Dimensions
● W 600/500 mm



CL 610



Classic hood
Slider control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 205
Max. (m³/h): 200
Min. (m³/h): 147
Noise (LwA) Max Speed 61 dB
Noise (LwA) Min Speed 52 dB
Integrated halogen lamps
2 aluminium filters

Color
Stainless steel
White

External Dimensions
● W 600 mm



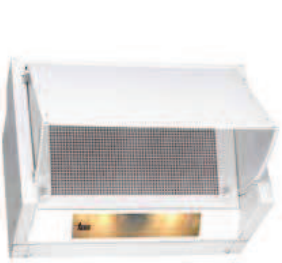
DHI 90



Built in/free installation decorative hood
Backlit Electronic control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 850
Max. (m³/h): 650
Min. (m³/h): 295
Noise (LwA) Max Speed 57 dB
Noise (LwA) Min Speed 48 dB
LED illumination
2 Stainless steel aluminium filters
Stop delay timer
Easy-clean inside panel

Color
Stainless Steel/Aluminum

External Dimensions
● W 900 mm



NR1 89



Built in decorative hood
Slider control panel
Two motors
Operating Pilot Light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 530
Max. (m³/h): 342
Min. (m³/h): 259
Noise (LwA) Max Speed 70 dB
Noise (LwA) Min Speed 68 dB
Incandescent Lamps
1 metal filter
* One motor version available
Exhaust capacities:
Free Outlet (m³/h): 508
Max. (m³/h): 223
Min. (m³/h): 152
Noise (LwA) Max Speed 65 dB
Noise (LwA) Min Speed 63 dB

Color
White

External Dimensions
● W 600 mm



GFH 73/55



Filter group
Push buttons control panel
Operating pilot light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 367
Max. (m³/h): 329
Min. (m³/h): 223
Noise (LwA) Max Speed 69 dB
Noise (LwA) Min Speed 62 dB
Integrated halogen lamps
2 aluminium filters

Color
Stainless steel

External Dimensions
● W 730/550 mm



GFG2



Filter group
Push buttons control panel
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 444
Max. (m³/h): 329
Min. (m³/h): 223
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 58 dB
LED illumination
2 aluminium filters

Color
White glass

External Dimensions
● W 550 mm



GFT 800



Filter group
Slider control panel
Operating Pilot Light
Conventional aspiration
3 speeds
Exhaust capacities:
Free Outlet (m³/h): 830
Max. (m³/h): 653
Min. (m³/h): 280
Noise (LwA) Max Speed 66 dB
Noise (LwA) Min Speed 48 dB
Incandescent Lamps
2 aluminium filters

GFT

Free Outlet (m³/h): 434
Max. (m³/h): 303
Min. (m³/h): 205
Noise (LwA) Max Speed 64 dB
Noise (LwA) Min Speed 50 dB
Color
Stainless steel

External Dimensions
● W 550 mm

MODELS	DHT 120 ISLAND	CC-40	DG3 90 ISLAND	DPL 110 ISLAND	DH2 120/90 ISLAND	DSB 90 ISLAND	DU 90
Control Panel	Remote control	Touch control	Electronic	Touch control	Electronic	Electronic	Touch control
Aspiration Type	Rim extraction	Conventional	Conventional	Rim extraction	Conventional	Conventional	Conventional
Number of Speeds	6 + 4	3 + 1	3 + 1	3 + 1	3 + 1	3 + 1	3 + 1
Exhaust Capacity - Free Outlet (m³/h)	850	850	850	850	850	850	850
Lamps Type	Halogen	Halogen	Halogen	LED	Halogen	Halogen	LED
Number of filters	1	1	2	3	4/3	3	1
Filter Description	inox panel; aluminum filters below	Stainless Steel filters	Stainless Steel filters	inox panel; aluminum filters below	Stainless Steel/Aluminum	Aluminum	Stainless steel/Aluminum
Stop Delay Timer	●	●	●	●	●	●	●
Filter Saturation Indicator	●	-	-	●	-	-	●
Width (mm)	1200	400	900	1100	1200/900	900	900
Color(s)	Stainless steel	Stainless steel	Stainless steel - Glass wing	Stainless steel - Black glass upper part	Stainless steel - Black glass upper part	Stainless steel	Black
Technical Specifications							
Number & Motor Type	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT
Motor Power (W)	230	230	230	230	230	230	230
Ø Outlet (mm)	150	150	150	150	150	150	150
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Total Hood Power (W)	270	270	270	242	270	310	242
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEChood) kWh/a	158.1	158.1	158.1	137.7	160.6	158.1	136.3
Energy Efficiency class	D	D	D	D	D	D	D
Fluid Dynamic Efficiency (FDEhood)	12.6	12.6	12.6	12.6	12.7	12.6	14.7
Fluid Dynamic Efficiency class	E	E	E	E	E	E	D
Light Efficiency (Lehood) lux/Watt	7.0	5.0	7.0	73.0	7.0	7.0	73.0
Lighting Efficiency class	F	F	F	A	F	F	A
Grease Filtering Efficiency (GFEhood) %	91.2	70.0	83.7	75.9	83.7	91.2	83.7
Grease Filtering Efficiency class	B	D	C	C	C	B	C
Air flow (Qmin) m3/h	295	295	295	295	295	295	295
Air flow (Qmax) m3/h	400	400	400	400	400	400	400
Air flow (Qboost) m3/h	650	650	650	650	650	650	650
Noise (LwA) Min Speed dB	44	48	48	45	48	48	48
Noise (LwA) Max Speed dB	53	56	56	55	56	56	56
Noise (LwA) Boost Speed dB	61	66	66	65	66	66	66
Off mode Power (Po) W	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Standby Power (Ps) W	0.98	1.17	1.10	1.55	1.10	1.10	1.17
Energy Efficiency Index (EEIhood)	94.8	94.8	94.8	91.0	94.9	94.8	90.9
Time increase actor (f)	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Air flow at best efficiency point (Qbep) m3/h	373.0	373.0	373.0	373.0	427.0	373.0	473.9
Air pressure at best efficiency point (Pbep) Pa	287	287	287	287	257	287	260
Electric power input at best efficiency point (Wbep) W	235.5	235.5	235.5	235.5	240.0	235.5	232.9
Nominal power of the lighting system (WL) W	40.0	40.0	40.0	12.0	40.0	40.0	12.0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	285	215	285	879	285	285	879
Accessories							
Anti-return valve	●	●	●	●	●	●	●
Outlet Reduction 150/120 mm	●	●	●	●	●	●	●
Outlet Extension	-	-	-	-	-	-	-
Charcoal Filter (opt)	-	D4C	D4C	D4C	D4C	D4C	D4C
Recirculation Kit	-	SET 1/I	SET 1/T	SET 1/D	SET 1/D	SET 1/D	1/K without chimney; 1/M with chimney

MODELS	DVC 560	DVT 950/650	DVT 980/780/680	DVT 985/785/685	DVL90	DVL 985	DVU 590/560
Control Panel	Touch control	Touch control	Touch control	Touch control	Touch control	Touch control	Touch control
Aspiration Type	Rim extraction	Rim extraction	Rim extraction	Rim extraction	Rim extraction	Rim extraction	Conventional
Number of Speeds	3	3	3 + 1	3 + 1	3 + 1	3 + 1	3
Exhaust Capacity - Free Outlet (m³/h)	553	475	850	850	850	850	553
Lamps Type	LED	LED	LED	LED	LED	LED	LED
Number of filters	1	1	1	1	1	1	2/1
Filter Description	aluminum	aluminum	aluminum	aluminum	aluminum	aluminum	aluminum
Stop Delay Timer	●	●	●	●	●	●	●
Filter Saturation Indicator	-	●	●	●	●	●	-
Width (mm)	600	900/600	900/700/600	900/700/600	900	900	900/600
Color(s)	Black White	Black White	Black White	Black White	Black	Black	Black White
Technical Specifications							
Number & Motor Type	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT
Motor Power (W)	200	105	230	280	230	280	200
Ø Outlet (mm)	150	150	150	150	150	150	150
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220V-240
Frequency (Hz)	50	50/60	50/60	50/60	50/60	50/60	50
Total Hood Power (W)	204	108	236	286	239	289	204
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEChood) kWh/a	87.0	62.0	128.0	51.1	130.2	53.3	89.0
Energy Efficiency class	D	D	D	A	D	A	D
Fluid Dynamic Efficiency (FDEhood)	13.3	5.9	13.7	32.3	13.7	32.3	15.3/14.3
Fluid Dynamic Efficiency class	D	F	D	A	D	A	D
Light Efficiency (Lehood) lux/Watt	33.0	69.8	69.8	69.8	75.0	75.0	33.0
Lighting Efficiency class	A	A	A	A	A	A	A
Grease Filtering Efficiency (GFEhood) %	72.9	70.8	75.9	75.9	75.9	75.9	72.9
Grease Filtering Efficiency class	D	D	C	C	C	C	D
Air flow (Qmin) m3/h	431	234	259	303	295	303	443
Air flow (Qmax) m3/h	518	380	423	599	400	599	538
Air flow (Qboost) m3/h	-	-	730	786	650	786	-
Noise (LwA) Min Speed dB	50	49	50	52	48	52	50
Noise (LwA) Max Speed dB	59	64	58	66	56	66	59
Noise (LwA) Boost Speed dB	-	-	69	71	67	71	-
Off mode Power (Po) W	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Standby Power (Ps) W	0.36	1.10	1.17	1.17	1.55	1.55	0.36
Energy Efficiency Index (EEIhood)	86.2	92.8	89.6	47.9	90.2	49.2	86.2
Time increase actor (f)	1.5	1.8	1.5	0.8	1.5	0.8	1.5
Air flow at best efficiency point (Qbep) m3/h	280.8	168.0	402.0	404.9	402.0	404.9	280.8
Air pressure at best efficiency point (Pbep) Pa	258	110	278	460	278	460	258
Electric power input at best efficiency point (Wbep) W	150.8	87.7	225.8	160.1	225.8	160.1	150.8
Nominal power of the lighting system (WL) W	4.0	6.0	6.0	6.0	9.0	9.0	4.0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	131	419	419	419	675	675	131
Accessories							
Anti-return valve	●	●	●	●	●	●	●
Outlet Reduction 150/120 mm	●	●	●	●	●	●	●
Outlet Extension	-	-	-	-	-	-	-
Charcoal Filter (opt)	D6C	D4C	D4C	D4C	D4C	D4C	D6C
Recirculation Kit	-	SET 1/M	SET 1/M	SET 1/M + ADAPTADOR	SET 1/M	SET 1/M + ADAPTADOR	-

MODELS	DGE 90/70/60	DG 950/750/650	DG3 90/70/60	DG 980/780/680	DG 985/785/685	NCE 90/70/60	NC 950/750/650
Control Panel	Push Buttons	Push Buttons	Electronic	Electronic	Electronic	Push Buttons	Push Buttons
Aspiration Type	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional
Number of Speeds	3	3	3 + 1	3 + 1	3 + 1	3	3
Exhaust Capacity - Free Outlet (m³/h)	475	475	850	850	850	475	475
Lamps Type	Halogen	Halogen	Halogen	LED	LED	Halogen	Halogen
Number of filters	1	1	1	1	1	1	1
Filter Description	Aluminium	Aluminum	Stainless steel/ Aluminum	Stainless steel/ Aluminum	Stainless steel/ Aluminum	Aluminum	Aluminum
Stop Delay Timer	-	-	●	●	●	-	-
Filter Saturation Indicator	-	-	-	-	-	-	-
Width (mm)	900/700/600	900/700/600	900/700/600	900/700/600	900/700/600	900/700/600	900/700/600
Color(s)	Stainless steel - Glass wing Stainless steel - Fume glass wing (90/60)	Stainless steel - Glass wing	Stainless steel - Glass wing Stainless steel - Fume glass wing (90/60)	Stainless steel - Glass wing	Stainless steel - Glass wing	Stainless steel - Glass wing Stainless steel - Fume glass wing	Stainless steel - Glass wing
Technical Specifications							
Number & Motor Type	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT
Motor Power (W)	115	105	230	230	280	115	105
Ø Outlet (mm)	150	150	150	150	150	150	150
Voltage (V)	220 - 240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Total Hood Power (W)	155	145	270	236	286	155	145
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEC)hood) kWh/a	87.2	87.2	158.1	135.8	56.7	87.2	87.2
Energy Efficiency class	E	E	D	D	A	E	E
Fluid Dynamic Efficiency (FDE)hood)	6.1	6.1	12.6	12.7	30.5	6.1	6.1
Fluid Dynamic Efficiency class	F	F	E	E	A	F	F
Light Efficiency (Le)hood) lux/Watt	6.0	5.6	6.0	65.2	65.2	6.0	5.6
Lighting Efficiency class	F	F	F	A	A	F	F
Grease Filtering Efficiency (GFE)hood) %	73.4	73.4	83.7	83.7	83.7	73.4	73.4
Grease Filtering Efficiency class	D	D	C	C	C	D	D
Air flow (Qmin) m3/h	234	234	295	298	315	234	234
Air flow (Qmax) m3/h	380	380	400	402	631	380	380
Air flow (Qboost) m3/h	-	-	650	637	807	-	-
Noise (LwA) Min Speed dB	43	49	48	52	56	43	49
Noise (LwA) Max Speed dB	57	64	56	60	68	57	64
Noise (LwA) Boost Speed dB	-	-	66	70	72	-	-
Off mode Power (Po) W	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Standby Power (Ps) W	0.00	0.00	1.10	1.10	0.00	0.00	0.00
Energy Efficiency Index (EEI)hood)	101.5	101.5	94.8	90.2	53.3	101.5	101.5
Time increase actor (f)	1.8	1.8	1.5	1.5	0.9	1.8	1.8
Air flow at best efficiency point (Qbep) m3/h	196.0	196.0	373.0	427.0	403.9	196.0	196.0
Air pressure at best efficiency point (Pbep) Pa	99	99	287	257	434	99	99
Electric power input at best efficiency point (Wbep) W	88.3	88.3	235.5	240.0	159.4	88.3	88.3
Nominal power of the lighting system (WL) W	40.0	40.0	40.0	6.0	6.0	40.0	40.0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	255	222	255	391/463/443	391/463/443	255	222
Accessories							
Anti-return valve	●	●	●	●	●	●	●
Outlet Reduction 150/120 mm	●	●	●	●	●	●	●
Outlet Extension	-	-	-	-	-	-	-
Charcoal Filter (opt)	D4C	D4C	D4C	D4C	D4C	D4C	D4C
Recirculation Kit	SET 1/N	SET 1/N	SET 1/N	SET 1/N	SET 1/N + FILTER ADAPTER	SET 1/N	SET 1/N

MODELS	NC2 90/70/60	NC 980/780/680	NC 985/785/685	DF 90	DQ2 90	DJE 90/70/60	DJ 980/680
Control Panel	Electronic	Electronic	Electronic	Electronic	Electronic	Push Buttons	Push Buttons
Aspiration Type	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional
Number of Speeds	3 + 1	3 + 1	3 + 1	3 + 1	3 + 1	3	3
Exhaust Capacity - Free Outlet (m³/h)	850	850	850	850	850	475	850
Lamps Type	Halogen	LED	LED	Halogen	LED	Halogen	Halogen
Number of filters	1	1	1	2	2	3/2/2	3/2
Filter Description	Stainless steel/ Aluminum	Stainless steel/ Aluminum	Stainless steel/ Aluminum	Stainless steel/ Aluminum	Stainless steel/ Aluminum	Aluminum	Stainless Steel/ Aluminum
Stop Delay Timer	●	●	●	●	●	-	-
Filter Saturation Indicator	-	-	-	●	-	-	-
Width (mm)	900/700/600	900/700/600	900/700/600	900	900	900 / 700 / 600	900 / 600
Color(s)	Stainless steel - Glass wing Stainless steel - Fume glass wing (90/60) Black - Black glass wing (90/60)	Stainless steel - Glass wing	Stainless steel - Glass wing	Stainless steel - Glass wing	Stainless steel - Glass wing	Stainless steel Black glass upper part	Stainless steel
Technical Specifications							
Number & Motor Type	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT
Motor Power (W)	230	230	280	230	230	115	230
Ø Outlet (mm)	150	150	150	150	150	150	150
Voltage (V)	220 - 240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)	50-60	50/60	50/60	50/60	50/60	50/60	50/60
Total Hood Power (W)	270	236	286	270	239	155	270
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEC)hood) kWh/a	158.1	135.8	56.7	158.1	134.1	87.2	N/A
Energy Efficiency class	D	D	A	D	D	E	N/A
Fluid Dynamic Efficiency (FDE)hood)	12.6	12.7	30.5	12.6	14.7	6.1	N/A
Fluid Dynamic Efficiency class	E	E	A	E	D	F	N/A
Light Efficiency (Le)hood) lux/Watt	6.0	65.2	65.2	6.0	64.0	5.0	N/A
Lighting Efficiency class	F	A	A	F	A	F	N/A
Grease Filtering Efficiency (GFE)hood) %	83.7	83.7	83.7	91.2	83.7	73.4	N/A
Grease Filtering Efficiency class	C	C	C	B	C	D	N/A
Air flow (Qmin) m3/h	295	298	315	295	295	234	N/A
Air flow (Qmax) m3/h	400	402	631	400	400	380	N/A
Air flow (Qboost) m3/h	650	637	807	650	650	-	N/A
Noise (LwA) Min Speed dB	48	52	56	48	48	43	N/A
Noise (LwA) Max Speed dB	56	60	68	56	56	57	N/A
Noise (LwA) Boost Speed dB	66	70	72	66	66	-	N/A
Off mode Power (Po) W	0.00	0.00	0.00	0.00	0.00	0.00	N/A
Standby Power (Ps) W	1.10	1.10	0.00	0.99	1.10	0.00	N/A
Energy Efficiency Index (EEI)hood)	94.8	90.2	53.3	94.8	90.4	101.5	N/A
Time increase actor (f)	1.5	1.5	0.9	1.5	1.5	1.8	N/A
Air flow at best efficiency point (Qbep) m3/h	373.0	427.0	403.9	373.0	473.9	196.0	N/A
Air pressure at best efficiency point (Pbep) Pa	287	257	434	287	260	99	N/A
Electric power input at best efficiency point (Wbep) W	235.5	240.0	159.4	235.5	232.9	88.3	N/A
Nominal power of the lighting system (WL) W	40.0	6.0	6.0	40.0	9.0	40.0	N/A
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	255	391/463/443	391/463/443	255	580	199	N/A
Accessories							
Anti-return valve	●	●	●	●	●	●	●
Outlet Reduction 150/120 mm	●	●	●	●	●	●	●
Outlet Extension	-	-	-	-	-	-	-
Charcoal Filter (opt)	D4C	D4C	D4C	D4C	D4C	D4C	D4C
Recirculation Kit	SET 1/N	SET 1/N	SET 1/N + FILTER ADAPTER	SET 1/N	SET 1/L	SET 1/N	SET 1/N

MODELS	DH 90/70/60	DH 980/780/680	DH 985/785/685	DH 1180/980/780/680 T	DH 1185/985/785/685 T	DHC 90	DPS 90/70
Control Panel	Electronic	Electronic	Electronic	Touch Control	Touch Control	Touch Control	Touch Control
Aspiration Type	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional	Rim Extraction
Number of Speeds	3 + 1	3 + 1	3 + 1	3 + 1	3 + 1	3 + 1	3
Exhaust Capacity - Free Outlet (m³/h)	850	850	850	850	850	850	475
Lamps Type	Halogen	LED	LED	LED	LED	LED	Halogen
Number of filters	3/2/2	3/2/2	3/2/2	4/3/2/2	4/3/2/2	1	2
Filter Description	Stainless Steel/ Aluminum	Stainless Steel/ Aluminum	Stainless Steel/ Aluminum	Stainless Steel/ Aluminum	Stainless Steel/ Aluminum	Stainless Steel/ Aluminum	inox panel; aluminum filters below
Stop Delay Timer	●	●	●	●	●	●	●
Filter Saturation Indicator	-	-	-	●	●	-	-
Width (mm)	900 / 700 / 600	900 / 700 / 600	900	1100/900/700/600	1100/900/700/600	900	900/700
Color(s)	Stainless steel Black glass upper part	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel Black	Stainless steel
Technical Specifications							
Number & Motor Type	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT
Motor Power (W)	230	230	280	230	280	230	105
Ø Outlet (mm)	150	150	150	150	150	150	150
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Total Hood Power (W)	270	236	286	236	286	242	145
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEC)hood) kWh/a	160,6	135,8	56,7	135,8	56,7	137,7	87,2
Energy Efficiency class	D	D	A	D	A	D	E
Fluid Dynamic Efficiency (FDE)hood)	12,7	12,7	30,5	12,7	30,5	12,6	6,1
Fluid Dynamic Efficiency class	E	E	A	E	A	E	F
Light Efficiency (Lehood) lux/Watt	5,0	65,2	65,2	64,2/65,2/77,2/73,8	64,2/65,2/77,2/73,8	73,0	6,0
Lighting Efficiency class	F	A	A	A	A	A	F
Grease Filtering Efficiency (GFE)hood) %	83,7	83,7	83,7	83,7	83,7	83,7	70,8
Grease Filtering Efficiency class	C	C	C	C	C	C	D
Air flow (Qmin) m3/h	295	298	315	298	315	295	234
Air flow (Qmax) m3/h	400	402	631	402	631	400	380
Air flow (Qboost) m3/h	650	637	807	637	807	650	-
Noise (LwA) Min Speed dB	48	52	56	52	56	48	42
Noise (LwA) Max Speed dB	56	60	68	60	68	56	55
Noise (LwA) Boost Speed dB	66	70	72	70	72	66	-
Off mode Power (Po) W	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Standby Power (Ps) W	1,10	1,10	0,00	1,10	1,10	1,10	1,05
Energy Efficiency Index (EEI)hood)	94,9	90,2	53,3	90,2	53,3	91,0	101,5
Time increase actor (f)	1,5	1,5	0,9	1,5	0,9	1,5	1,8
Air flow at best efficiency point (Qbep) m3/h	427,0	427,0	403,9	427,0	403,9	373,0	196,0
Air pressure at best efficiency point (Pbep) Pa	257	257	434	257	434	287	99
Electric power input at best efficiency point (Wbep) W	240,0	240,0	159,4	240,0	159,4	235,5	88,3
Nominal power of the lighting system (WL) W	40,0	6,0	6,0	6,0	6,0	12,0	40,0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	199 / 225 / 266	391	391	385/391/463/443	385/391/463/443	879	222
Accessories							
Anti-return valve	●	●	●	●	●	●	●
Outlet Reduction 150/120 mm	●	●	●	●	●	●	●
Outlet Extension	-	-	-	-	-	-	-
Charcoal Filter (opt)	D4C	D4C	D4C	D4C	D4C	D4C	D4C
Recirculation Kit	SET 1/N	SET 1/N	SET 1/N + FILTER ADAPTER	SET 1/N	SET 1/N + FILTER ADAPTER	SET 1/N	SET 1/N

MODELS	DPE 90	DP 985 T	DPL 90	DPL 985 T	DEP 90 /70/60	DBB 90 /70/60 HP / DBB 90/70/60	DBP 90/70/60 PRO EEC/EU
Control Panel	Touch Control	Touch Control	Touch Control	Touch Control	Push buttons	Push buttons	Push buttons
Aspiration Type	Rim Extraction	Rim Extraction	Rim extraction	Rim extraction	Conventional	Conventional	Conventional
Number of Speeds	3 + 1	3 + 1	3 + 1	3 + 1	3	3	3+1
Exhaust Capacity - Free Outlet (m³/h)	850	850	850	850	475	850 / 475	650
Lamps Type	LED	LED	LED	LED	Incandescent	Incandescent	Halogen bulb
Number of filters	2	2	2	2	3 / 2	3 / 2	3 / 2
Filter Description	inox panel; aluminum filters below	inox panel; aluminum filters below	inox panel; aluminum filters below	inox panel; aluminum filters below	Aluminium	Aluminium	Stainless Steel/ Aluminum
Stop Delay Timer	●	●	●	●	-	-	-
Filter Saturation Indicator	-	●	●	●	-	-	-
Width (mm)	900	900	900	900	900 / 700 / 600	900 / 700 / 600	900 / 700 / 600
Color(s)	Stainless steel Black glass (upper part)	Stainless steel Black glass (upper part)	Stainless steel Black glass (upper part)	Stainless steel Black glass (upper part)	Stainless Steel	Stainless steel - Black - White	Stainless steel
Technical Specifications							
Number & Motor Type	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT
Motor Power (W)	230	280	230	280	115	230/115	180
Ø Outlet (mm)	150	150	150	150	150	150	150
Voltage (V)	220-240	220-240	220-240	220-240	220 - 240	220-240	220-240
Frequency (Hz)	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Total Hood Power (W)	234	292	242	292	195	310/195	236
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEC)hood) kWh/a	137,7	49,3	137,7	49,3	113,4	N/A / 113,4	137,8
Energy Efficiency class	D	A	D	A	E	N/A / E	D
Fluid Dynamic Efficiency (FDE)hood)	12,6	32,1	12,6	32,1	6,9	N/A / 6,9	12,9
Fluid Dynamic Efficiency class	E	A	E	A	F	N/A / F	E
Light Efficiency (Lehood) lux/Watt	73,0	58,3	73,0	58,3	1,0	N/A / 1,0	1,2
Lighting Efficiency class	A	A	A	A	G	N/A / G	G
Grease Filtering Efficiency (GFE)hood) %	75,9	75,9	75,9	75,9	73,4	N/A / 73,4	83,7
Grease Filtering Efficiency class	C	C	C	C	D	N/A / D	C
Air flow (Qmin) m3/h	295	331	295	331	234	N/A / 234	318
Air flow (Qmax) m3/h	400	629	400	629	380	N/A / 380	613
Air flow (Qboost) m3/h	650	782	650	782	-	N/A / -	-
Noise (LwA) Min Speed dB	45	54	45	54	44	N/A / 44	55
Noise (LwA) Max Speed dB	55	66	55	66	60	N/A / 60	68
Noise (LwA) Boost Speed dB	65	69	65	69	-	N/A / -	-
Off mode Power (Po) W	0,00	0,00	0,00	0,00	0,00	N/A / 0,00	0,00
Standby Power (Ps) W	1,10	1,10	1,55	1,55	0,00	N/A / 0,00	0,00
Energy Efficiency Index (EEI)hood)	91,0	50,1	91,0	50,1	107,7	N/A / 107,7	96,0
Time increase actor (f)	1,5	0,8	1,5	0,8	1,8	N/A / 1,8	1,5
Air flow at best efficiency point (Qbep) m3/h	373,0	346,0	373,0	346,0	210,6	N/A / 210,6	385,1
Air pressure at best efficiency point (Pbep) Pa	287	464	287	464	99	N/A / 99	214
Electric power input at best efficiency point (Wbep) W	235,5	139,0	235,5	139,0	83,7	N/A / 83,7	177,0
Nominal power of the lighting system (WL) W	12,0	12,0	12,0	12,0	80,0	N/A / 80,0	56,0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	879	700	879	700	65	N/A / 65	66
Accessories							
Anti-return valve	●	●	●	●	●	●	●
Outlet Reduction 150/120 mm	●	●	●	●	●	●	●
Outlet Extension	-	-	-	-	-	-	-
Charcoal Filter (opt)	D4C	D4C	D4C	D4C	D4C	D4C	D4C
Recirculation Kit	SET 1/N	SET 1/N + FILTER ADAPTER	SET 1/N	SET 1/N + FILTER ADAPTER	SET 1/M	SET 1/M	SET 1/M

MODELS	DSB 90/70	DM 90/70/60 / DM 90/70/60 EEC/EU	DMR 90	DMR 90 EEC/EU	DOS 90.1/60.1	NUBERO 90/60 HPLARO 90	
Control Panel	Electronic	Push buttons	Push buttons	Push buttons	Electronic Control	SLIDER	SLIDER
Aspiration Type	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional
Number of Speeds	3 + 1	3+1	3+1	3+1	3	3	3
Exhaust Capacity - Free Outlet (m³/h)	850	850 / 650	850	650	650	650	463
Lamps Type	Halogen	Incandescent	Incandescent	Incandescent	Halogen	Halogen bulb	Halogen bulb
Number of filters	3 / 2	3	3	3	2	3 / 2	3
Filter Description	Aluminum	Stainless Steel/ Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Stop Delay Timer	●	-	-	-	-	-	-
Filter Saturation Indicator	-	-	-	-	-	-	-
Width (mm)	900 / 700	900/700/600	900	900	900/600	900 / 600	900
Color(s)	Stainless steel	Stainless Steel White	Anthracite - Gold Frame and Buttons	Anthracite - Gold Frame and Buttons	Anthracite Beige	BEIGE CREAM	CREAM
Technical Specifications							
Number & Motor Type	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT	1 DT
Motor Power (W)	230	230/180	230	180	250	210	140
Ø Outlet (mm)	150	150	150	150	150	150	150
Voltage (V)	220-240	220-240	220-240	220-240	220-230	220/240	220-240
Frequency (Hz)	50/60	50/60	50/60	50/60	50-60	50	50
Total Hood Power (W)	270	310/260	310	260	290	246	176
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEC)hood kWh/a	158.1	N/A / 155.3	N/A	155.3	93.2	79.6	92.9
Energy Efficiency class	D	N/A / D	N/A	D	C	C	D
Fluid Dynamic Efficiency (FDE)hood	12.6	N/A / 12.9	N/A	12.9	23.8	24.8	7.3
Fluid Dynamic Efficiency class	E	N/A / E	N/A	E	B	B	F
Light Efficiency (Le)hood lux/Watt	6.0	N/A / 0.8	N/A	0.8	9.0	2.0	2.0
Lighting Efficiency class	F	N/A / G	N/A	G	E	G	G
Grease Filtering Efficiency (GFE)hood %	91.2	N/A / 83.7	N/A	83.7	66.0	79.0	79.0
Grease Filtering Efficiency class	B	N/A / C	N/A	C	D	C	C
Air flow (Qmin) m3/h	295	N/A / 318	N/A	318	256.0	287	226
Air flow (Qmax) m3/h	400	N/A / 613	N/A	613	603.0	636	429
Air flow (Qboost) m3/h	650	N/A / -	N/A	-	-	-	-
Noise (LwA) Min Speed dB	48	N/A / 55	N/A	55	51.0	38	51
Noise (LwA) Max Speed dB	56	N/A / 68	N/A	68	66.0	55	64
Noise (LwA) Boost Speed dB	66	N/A / -	N/A	-	-	-	-
Off mode Power (Po) W	0.00	N/A / 0.00	N/A	0.00	0.00	0.00	0.00
Standby Power (Ps) W	1.10	N/A / 0.00	N/A	0.00	0.00	0.00	0.00
Energy Efficiency Index (EEI)hood	94.8	N/A / 99.1	N/A	99.1	74.6	73.9	98.7
Time increase actor (f)	1.5	N/A / 1.5	N/A	1.5	1.1	1.0	1.7
Air flow at best efficiency point (Qbep) m3/h	373.0	N/A / 385.1	N/A	385.1	288.0	350.0	255.4
Air pressure at best efficiency point (Pbep) Pa	287	N/A / 214	N/A	214	474.0	336	111
Electric power input at best efficiency point (Wbep) W	235.5	N/A / 177.0	N/A	177.0	159.5	132.0	107.3
Nominal power of the lighting system (WL) W	40.0	N/A / 80.0	N/A	80.0	40.0	36.0	36.0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	222	N/A / 65	N/A	65	360.0	57	57
Accessories							
Anti-return valve	●	●	●	●	●	-	-
Outlet Reduction 150/120 mm	●	●	●	●	●	●	●
Outlet Extension	-	-	-	-	-	-	-
Charcoal Filter (opt)	D4C	D4C	D4C	D4C	D5C	D6C RUSTICAS	D6C RUSTICAS
Recirculation Kit	SET 1/N	SET 1/M	SET 1/M	SET 1/M	SET 4/D	no	no

MODELS	MARINA 90/60	ILENA 90	CNL1-9000 HP/ CNL1 9000	CNL1 3000 HP / CNL1 3000	CNL3 2002	CNL3 1001	TL 2000
Control Panel	SLIDER	SLIDER	Push buttons	Push buttons	Push buttons	Push buttons	Switch
Aspiration Type	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional
Number of Speeds	3	3	3	3	3	3	3
Exhaust Capacity - Free Outlet (m³/h)	463	463	664 / 479	664 / 479	444	273	408
Lamps Type	Halogen bulb	Halogen bulb	Halogen	Halogen	LED	LED	Incandescent
Number of filters	3 / 2	3	4	2	2	2	2
Filter Description	Aluminum	Aluminum	Aluminum	Aluminum	Stainless Steel/ Aluminum	Stainless Steel/ Aluminum	Aluminum
Stop Delay Timer	-	-	-	-	-	-	-
Filter Saturation Indicator	-	-	-	-	-	-	-
Width (mm)	900 / 600	900	900	600	600	600	600
Color(s)	CREAM	CREAM	Stainless steel (anti finger print)	Stainless steel (anti finger print)	Stainless steel Black White	Stainless steel White	Stainless steel White
Technical Specifications							
Number & Motor Type	1 DT	1 DT	2 DT	2 DT	2	1	2
Motor Power (W)	140	140	340 / 240	340 / 240	260	130	260
Ø Outlet (mm)	150	150	120	120	120	120	120
Voltage (V)	220-240	220-240	230	230	230	230	230
Frequency (Hz)	50	50	50	50	50	50	50
Total Hood Power (W)	176	176	400 / 300	380 / 280	263	133	340
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEC)hood kWh/a	92.9	92.9	204.5 / 179.8	189.9 / 165.2	204.9	94.8	261.2
Energy Efficiency class	D	D	F	E	E	E	F
Fluid Dynamic Efficiency (FDE)hood	7.3	7.3	7.2 / 6.9	7.2 / 6.9	5.1	6.3	5.1
Fluid Dynamic Efficiency class	F	F	F	F	F	F	F
Light Efficiency (Le)hood lux/Watt	2.0	2.0	3.0	3.0	34.0	34.0	1.0
Lighting Efficiency class	G	G	G	G	A	A	G
Grease Filtering Efficiency (GFE)hood %	79.0	79.0	72.8	72.8	74.6	69.3	69.3
Grease Filtering Efficiency class	C	C	D	D	D	D	D
Air flow (Qmin) m3/h	226	226	191 / 179	191 / 179	223	120	223
Air flow (Qmax) m3/h	429	429	495 / 427	495 / 427	388	260	388
Air flow (Qboost) m3/h	-	-	-	-	-	-	-
Noise (LwA) Min Speed dB	51	51	45 / 42	45 / 42	52	47	55
Noise (LwA) Max Speed dB	64	64	67 / 60	67 / 60	66	64	69
Noise (LwA) Boost Speed dB	-	-	-	-	-	-	-
Off mode Power (Po) W	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Standby Power (Ps) W	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Energy Efficiency Index (EEI)hood	98.7	98.7	107.2 / 110.8	105.6 / 109.3	109.7	100.3	114.1
Time increase actor (f)	1.7	1.7	1.7 / 1.8	1.7 / 1.8	1.8	1.8	1.8
Air flow at best efficiency point (Qbep) m3/h	255.4	255.4	336 / 293	336 / 293	242.0	148.0	242.0
Air pressure at best efficiency point (Pbep) Pa	111	111	200 / 176	200 / 176	203	215	203
Electric power input at best efficiency point (Wbep) W	107.3	107.3	257 / 207	259 / 207	309.0	141.0	309.0
Nominal power of the lighting system (WL) W	36.0	36.0	60.0	40.0	3.0	3.0	80.0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	57	57	190	128	102	102	52
Accessories							
Anti-return valve	-	-	●	●	●	●	●
Outlet Reduction 150/120 mm	●	●	-	-	-	-	-
Outlet Extension	-	-	●	●	●	●	●
Charcoal Filter (opt)	D6C RUSTICAS	D6C RUSTICAS	C3R	C3R	C1C	C1C	C1C
Recirculation Kit	-	-	-	-	-	-	-

MODELS	TL 740	TL1 92/62	TL 1 52	CS 6000	C 920	C 910	C810/710
Control Panel	Switch	Switch	Switch	Push buttons	Push buttons	Push buttons (Slider in colour versions)	Push buttons
Aspiration Type	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional
Number of Speeds	3	2	2	3	3	3	3
Exhaust Capacity - Free Outlet (m³/h)	408	366	366	425	422	254	254
Lamps Type	Halogen bulb	Incandescent	Halogen bulb	Incandescent	Incandescent	Incandescent	Incandescent
Number of Filters	2	4	2	2	3	3	2
Filter Description	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Stop Delay Timer	-	-	-	-	-	-	-
Filter Saturation Indicator	-	-	-	-	-	-	-
Width (mm)	700	900/600	500	600	900	900	810/760
Color(s)	Stainless steel	Stainless steel Black (TL1 62) White (TL1 62)	Stainless steel	White	Stainless steel	Stainless steel Black White	Stainless steel Black (C710) White(C710)
Technical Specifications							
Number & Motor Type	2	1 DT	1 DT	1	2	1	1
Motor Power (W)	260	175	175	100	260	130	135
Ø Outlet (mm)	120	120	120	120	120	120	120
Voltage (V)	230	230	230	230	230	230	110
Frequency (Hz)	50	50	50	50	50	50	60
Total Hood Power (W)	315	255	230	180	340	210	215
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEChood) kWh/a	244.0	276.5	138.0	120.8	247.6	148.4	N/A
Energy Efficiency class	F	F	E	E	F	F	N/A
Fluid Dynamic Efficiency (FDEhood)	5.1	6.4	6.4	4.6	4.7	5.3	N/A
Fluid Dynamic Efficiency class	F	F	F	F	F	F	N/A
Light Efficiency (Lehood) lux/Watt	1.0	1.0	1.0	0.0	0.0	0.0	N/A
Lighting Efficiency class	G	G	G	G	G	G	N/A
Grease Filtering Efficiency (GFEhood) %	69.3	69.3	69.3	72.8	72.8	72.8	N/A
Grease Filtering Efficiency class	D	D	D	D	D	D	N/A
Air flow (Qmin) m3/h	182	233	233	77	214	124	N/A
Air flow (Qmax) m3/h	388	332	332	200	373	235	N/A
Air flow (Qboost) m3/h	-	-	-	-	-	-	N/A
Noise (LwA) Min Speed dB	55	56	56	43	60	49	N/A
Noise (LwA) Max Speed dB	69	65	65	64	72	66	N/A
Noise (LwA) Boost Speed dB	-	-	-	-	-	-	N/A
Off mode Power (Po) W	0.00	0.00	0.00	0.00	0.00	0.00	N/A
Standby Power (Ps) W	0.00	0.00	0.00	0.00	0.00	0.00	N/A
Energy Efficiency Index (EEIhood)	112.9	114.3	108.3	108.2	113.7	110.2	N/A
Time increase actor (f)	1.8	1.8	1.8	1.8	1.8	1.8	N/A
Air flow at best efficiency point (Qbep) m3/h	242.0	228.0	228.0	114.0	253.0	136.0	N/A
Air pressure at best efficiency point (Pbep) Pa	203	149	149	139	192	191	N/A
Electric power input at best efficiency point (Wbep) W	309.0	332.0	147.0	95.0	288.0	137.0	N/A
Nominal power of the lighting system (WL) W	56.0	80.0	56.0	80.0	80.0	80.0	N/A
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	54	51	54	35	34	34	N/A
Accessories							
Anti-return valve	●	●	●	●	●	●	●
Outlet Reduction 150/120 mm	-	-	-	-	-	-	-
Outlet Extension	●	●	●	●	●	●	●
Charcoal Filter (opt)	C1C	C3C	C3C	C2C	C1R	C2R	C2R
Recirculation Kit	-	-	-	-	-	-	-

MODELS	C 620	C 610	CBE 60/50	CL 600/500	CL 610	DHI 90	NR189 (2/1 MOTOR)
Control Panel	Slider	Slider	Slider	Slider	Slider	Electronic	Slider
Aspiration Type	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional	Conventional
Number of Speeds	3	3	3	3	3	3 + 1	3
Exhaust Capacity - Free Outlet (m³/h)	422	254	130	220	220	850	530/508
Lamps Type	Incandescent	Incandescent	Halogen bulb	Halogen bulb	Halogen bulb	LED	Incandescent
Number of filters	2	2	1	1	2	2	1
Filter Description	Aluminum	Aluminum	Metal	Aluminum	Aluminum	Stainless Steel/ Aluminum	Metal
Stop Delay Timer	-	-	-	-	-	●	-
Filter Saturation Indicator	-	-	-	-	-	-	-
Width (mm)	600	600	600/500	600/500	600	900	600
Color(s)	Stainless steel Black White	Stainless steel White	Silver White	Stainless steel White	Stainless steel White	Stainless Steel/ Aluminum	White
Technical Specifications							
Number & Motor Type	2	1	1	1	1	1 DT	2 / 1
Motor Power (W)	260	130	80	110	110	230	2 X 125W / 1x125W
Ø Outlet (mm)	120	120	125	120	120	150	120
Voltage (V)	230	230	220-240	220-240	220-240	220-240	230 V
Frequency (Hz)	50	50	50-60	50	50	50/60	50 Hz
Total Hood Power (W)	340	210	108	166	138	239	330/205 W
REGULATION (EU) No 65/2014 & 66/2104							
Annual Energy Consumption (AEChood) kWh/a	247.6	148.4	59.4	103.0	83.0	130.2	178.8/122.1
Energy Efficiency class	F	F	D	E	D	D	F/E
Fluid Dynamic Efficiency (FDEhood)	4.7	5.3	3.5	6.2	6.2	13.7	4.9/8.2
Fluid Dynamic Efficiency class	F	F	G	F	F	D	F/E
Light Efficiency (Lehood) lux/Watt	0.0	0.0	3.0	2.0	1.0	75.0	1.0
Lighting Efficiency class	G	G	G	G	G	A	G
Grease Filtering Efficiency (GFEhood) %	72.8	72.8	76.0	70.0	70.0	83.7	46.6 / 51.9
Grease Filtering Efficiency class	D	D	C	D	D	C	F
Air flow (Qmin) m3/h	214	124	65.0	147	147	295	258.5/152
Air flow (Qmax) m3/h	373	235	125.0	200	200	400	341.9/223
Air flow (Qboost) m3/h	-	-	-	-	-	650	-
Noise (LwA) Min Speed dB	60	49	48.0	52	52	48	68 / 63
Noise (LwA) Max Speed dB	73	66	62.0	61	61	57	70 / 65
Noise (LwA) Boost Speed dB	-	-	-	-	-	68	-
Off mode Power (Po) W	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Standby Power (Ps) W	0.00	0.00	0.00	0.00	0.00	1.10	0.00
Energy Efficiency Index (EEIhood)	113.7	110.2	95.8	105.0	99.9	90.2	112.6 / 105.7
Time increase actor (f)	1.8	1.8	1.9	1.8	1.8	1.5	1.8 / 1.7
Air flow at best efficiency point (Qbep) m3/h	253.0	136.0	95.0	119.0	119.0	402.0	198 / 163.2
Air pressure at best efficiency point (Pbep) Pa	192	191	75	179	179	278	160 / 184
Electric power input at best efficiency point (Wbep) W	288.0	137.0	57.0	95.0	95.0	225.8	180.8 / 102.3
Nominal power of the lighting system (WL) W	80.0	80.0	28.0	56.0	28.0	9.0	80.0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	35	35	84	96	41	675	80
Accessories							
Anti-return valve	●	●	-	●	●	●	-
Outlet Reduction 150/120 mm	-	-	-	-	-	●	-
Outlet Extension	●	●	1 X 125mm; 1X 100mm	●	●	-	-
Charcoal Filter (opt)	C1R	C2R	-	C4C	C4C	D4C included	C5C
Recirculation Kit	-	-	-	-	-	SET 1S included	-

MODELS	GFH 73/55	GF62	GFT 800
Control Panel	Push buttons	Push buttons	Slider
Aspiration Type	Conventional	Conventional	Conventional
Number of Speeds	3	3	3
Exhaust Capacity - Free Outlet (m³/h)	367	444	830
Lamps Type	Halogen	LED bar	Incandescent
Number of filters	2	1	1
Filter Description	Aluminum	Aluminum	Aluminum
Stop Delay Timer	-	-	-
Filter Saturation Indicator	-	-	-
Width (mm)	730 / 550	550	550
Color(s)	Stainless steel	White glass	Stainless steel

Technical Specifications

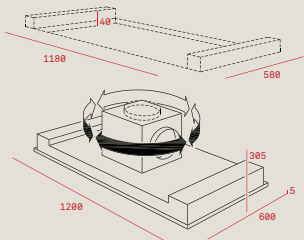
Number & Motor Type	1 DT	1 DT	1 DT
Motor Power (W)	175	175	230
Ø Outlet (mm)	120	120	150
Voltage (V)	230	230	220-240
Frequency (Hz)	50	50	50/60
Total Hood Power (W)	215	180	310

REGULATION (EU) No 65/2014 & 66/2104

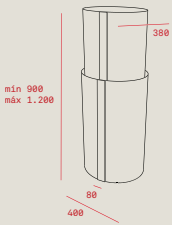
Annual Energy Consumption (AEEhood) kWh/a	124,5	98,9	183,8
Energy Efficiency class	E	E	D
Fluid Dynamic Efficiency (FDEhood)	6,5	6,4	13,5
Fluid Dynamic Efficiency class	F	F	D
Light Efficiency (Lehood) lux/Watt	5,0	16,0	1,0
Lighting Efficiency class	F	D	G
Grease Filtering Efficiency (GFEhood) %	77,6	85,7	85,7
Grease Filtering Efficiency class	C	B	B
Air flow (Qmin) m3/h	223	223	280
Air flow (Qmax) m3/h	329	329	653
Air flow (Qboost) m3/h	-	-	-
Noise (LwA) Min Speed dB	62	58	48
Noise (LwA) Max Speed dB	69	64	66
Noise (LwA) Boost Speed dB	-	-	-
Off mode Power (Po) W	0,00	0,00	0,00
Standby Power (Ps) W	0,00	0,00	0,00
Energy Efficiency Index (EEIhood)	106,3	100,5	99,2
Time increase actor (f)	1,8	1,8	1,5
Air flow at best efficiency point (Qbep) m3/h	234,0	228,0	427,0
Air pressure at best efficiency point (Pbep) Pa	146	149	260
Electric power input at best efficiency point (Wbep) W	145,0	145,0	229,0
Nominal power of the lighting system (WL) W	40,0	5,0	80,0
Average illumination of the lighting system on the cooking surface (Emiddle) Lux	186	82	54

Accessories

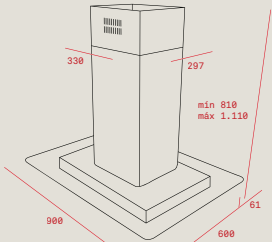
Anti-return valve	●	●	-
Outlet Reduction 150/120 mm	-	-	-
Outlet Extension	●	●	-
Charcoal Filter (opt)	C3C	C3C	D4C
Recirculation Kit	-	-	-



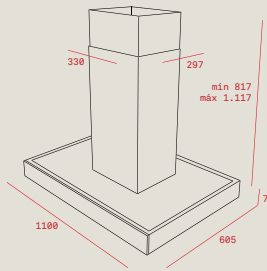
DHT 120 ISLAND



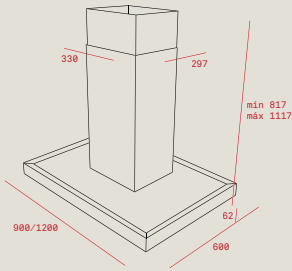
CC-40



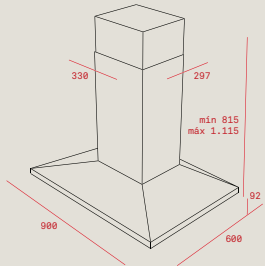
DG3 90 ISLAND



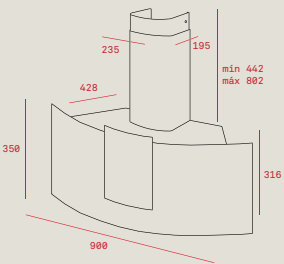
DPL 110 ISLAND



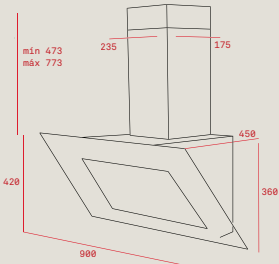
DH2 120/90 ISLAND



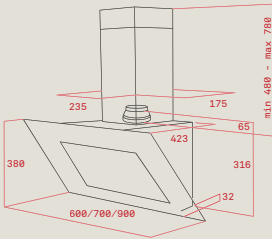
DSB 90 ISLAND



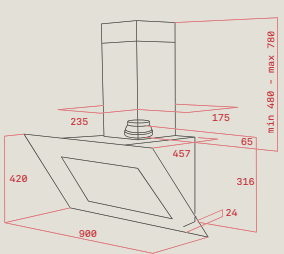
DU 90



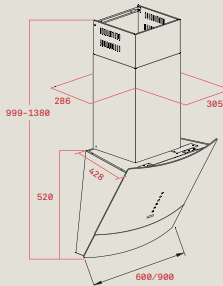
DVC 560



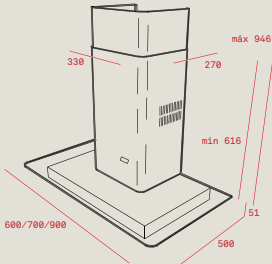
DVT 950/650 · DVT 985/785/685 · DVT 980/780/680



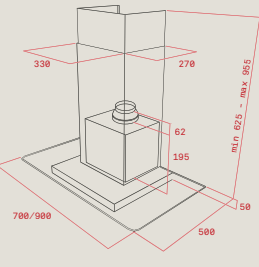
DVL 985 · DVL 90



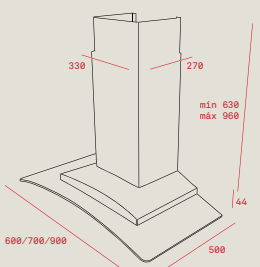
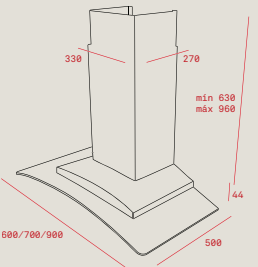
DVU 590/560



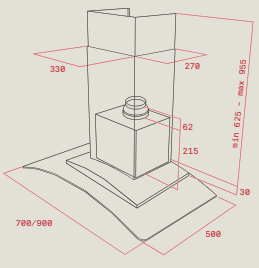
DGE 90/70/60 · DG3 90/70/60



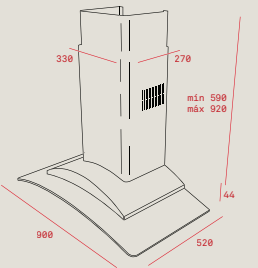
DG 950/750/650 · DG 985/785/685 · DG 980/780/680 NCE 90/70/60



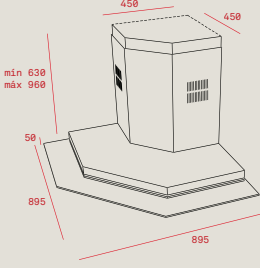
NC2 90/70/60



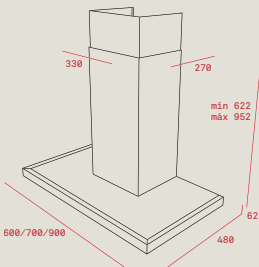
NC 985/785/685 · NC 950/750/650



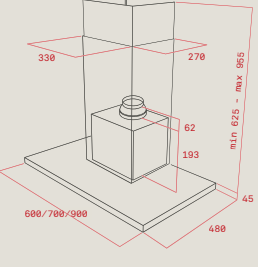
DF 90



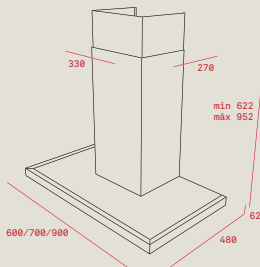
DQ2 90



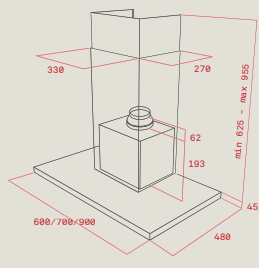
DJE 90/70/60



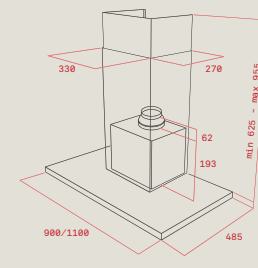
DJ 980/680 · DJ 950/750/650



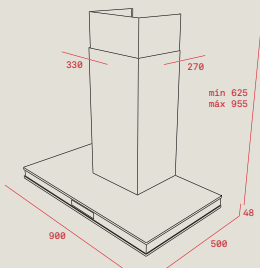
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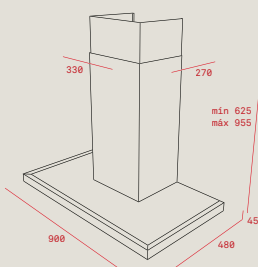
DH 985/785/685



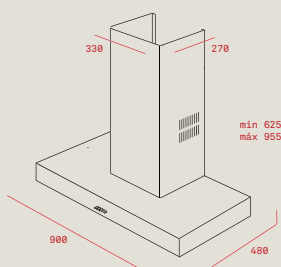
DH 1185/985/785/685 T



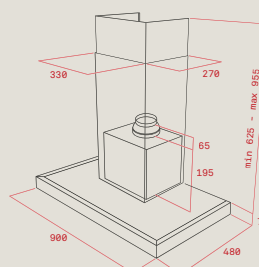
DHC 90



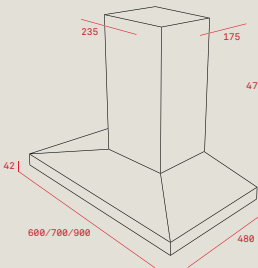
DPS 90/70



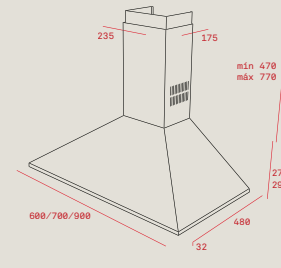
DPE 90



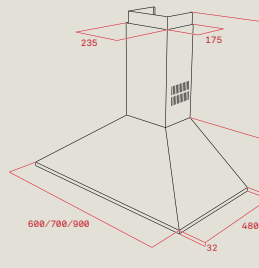
DP 985 T · DPL 985 T



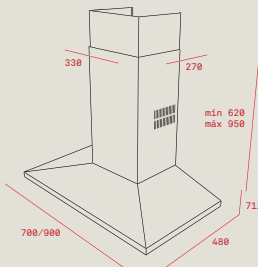
DEP 90/70/60



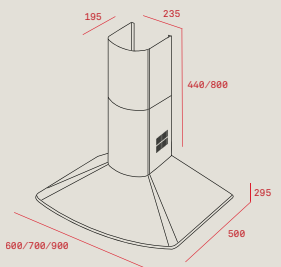
DBB 90/70/60 HP



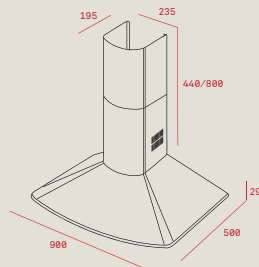
DBP 90/70/60 PRO EEC/EU



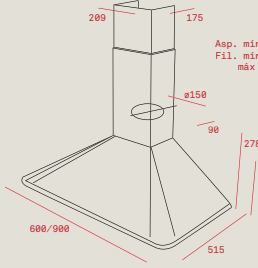
DSB 90/70



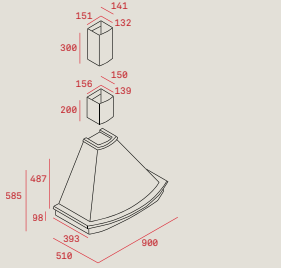
DM 90/70/60



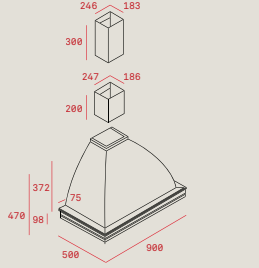
DMR 90 · DMR 90 EEC/EU



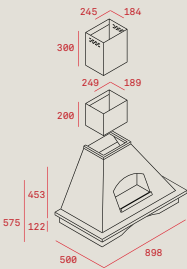
DOS 90.1/60.1



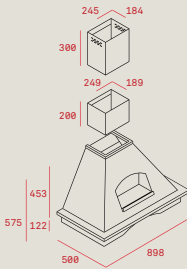
NUBERO 90/60 HP



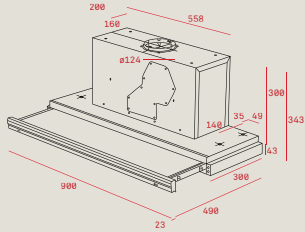
LARO 90



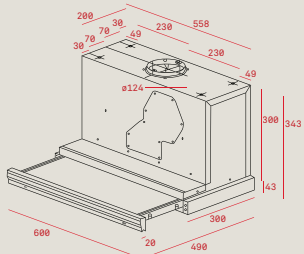
MARINA 90/60



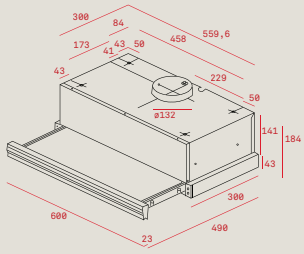
ILENA 90



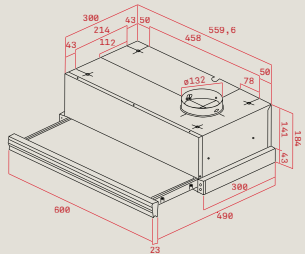
CNL1 9000 HP



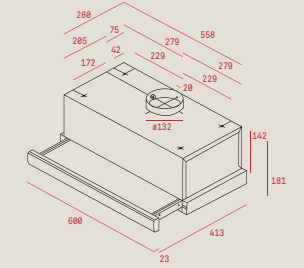
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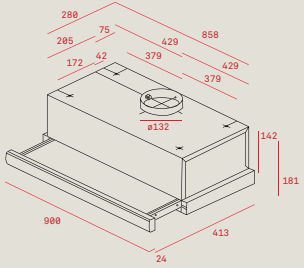
CNL3 2002



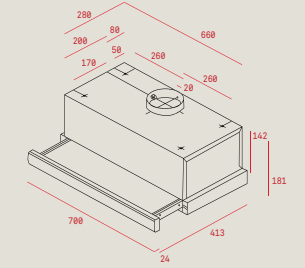
CNL3 1001



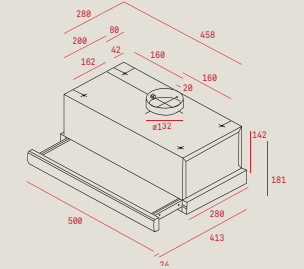
TL 2000 - TL1 62



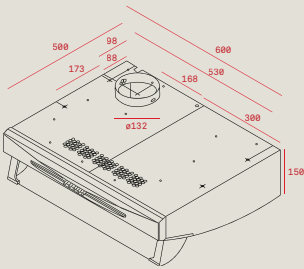
TL1 92



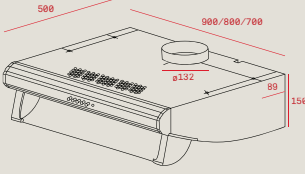
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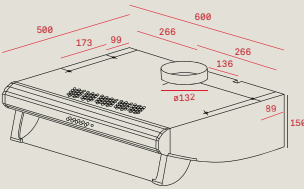
TL1 52



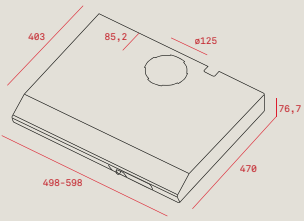
CS 6000



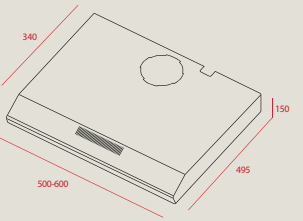
C 920 - C 910 - C 810 - C 710



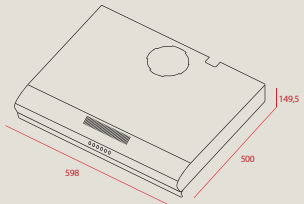
C 620 - C 610



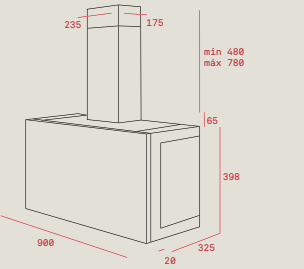
CBE 50/60



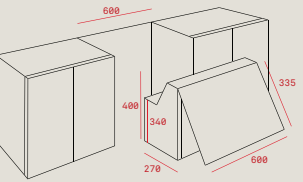
CL 600/500



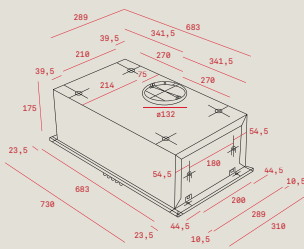
CL 610



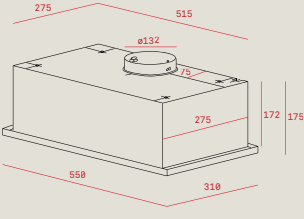
DHI 90



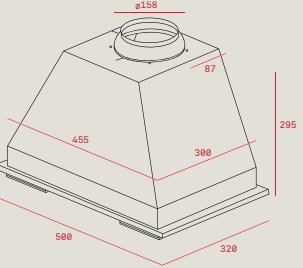
NR1 89



GFH 73/55



GFG 2



GFT 800