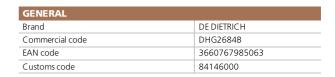
De Dietrich

Hood Ref.: DHG2684B



Moteur brushless The brushless motor offers good performance enabling high suction capacity while reducing the energy consumption of the hood.



Filtering unit
Filtering unit
55
Body in painted metal
Black
Recycling or extracting air
Recycling air
160
1
In hood
Yes
1



Product highlights

Remote Control It allows you to regulate lighting, functionning and extraction power from distance.

Motion control With simple hand gestures, control the suction power of your hood without touching it to avoid fingerprints.

DEDECORMANCE	
PERFORMANCE	20.1
Annual energy consumption (kW/h)	38,1
Energy efficiency class	Α
Min extraction rate (m3/h)	165
Max extraction rate (m3/h)	470
Extraction rate with boost (m3/h)	630
Min recirculation rate (m3/h)	70
Max recirculation rate (m3/h)	220
Recirculation rate with boost (m3/h)	375
Min noise level (dB) (Exctraction)	43
Max noise level (dB) (acoustic pressure)	62
Noise level with Boost (dB) (Exctraction)	69
Ain noise level (dB) (recirculation)	40
Max noise level (dB) (recirculation)	65
Noise level with Boost (dB) (recirculation)	74
luid dynamic efficiency class	A
ight efficiency class	В
ighting efficiency (Lux)	192
Grease filter efficiency class	D

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CONTROLS & LIGHTS	
Control type	Electronic controls
Number of speed positions (without booster)	3
Booster	
Filters saturation indicator	No
Type of light	Led stripe
Number of lights	1
Total power of the lamps (W)	6

Speed
1
Washable stainless steel
FWK385
150
No
Yes

INSTALLATION	
Fuse (A)	1.15
Voltage (V)	220-240
Frequency (Hz)	50-60
Other functions	
Dimensions of the product without chimney HxWxD (mm)	280X550X290
Min-max chimney height (mm)	/
Dimensions of the packed product HxWxD (mm)	415X670X350
Net weight (kg)	8.2
Gross weight (kg)	10.3

MANUFACTURING	
Availability of spare parts (years)	15
Repair index	