

## TAB

01TAB-80-VGS Væg 80 cm -  
Sort - 800 m<sup>3</sup>/h

**Sortiment**  
Design

**EAN Kode**  
8034122352107

## FUNKTIONER

Sort åbning i front  
Krom hjørner  
Elektronisk kontrolpanel  
LED lys på emfang og som  
baggrundslys  
TOP Vaskbare rustfrie fedtfiltere  
Kulfilter  
Mulighed for bagudvending af  
motor  
Skorsten medfølger ved aftræk

## MULIGHEDER FOR TILVALG

### 07MAGIC

Beskyttende rensklude til  
rustfrit stål. Kasse med 10 klude

### KACL.864

Air flow conveyer til  
recirkulation. Væghængte  
modeller.

### KCTCN.001#N

KIT CHIMNEY TAB 60-80 NOR.  
BLACK

## TEKNISK BESKRIVELSE

**Installation**  
Væg

**Dimensioner**  
80 cm

**Materiale**  
Sort åbning i front  
Krom hjørner

**Motor**  
800 m<sup>3</sup>/h

**Betjening**  
Elektronisk kontrolpanel

**Hastighed**  
3 + boost

**Belysning**  
LED 4x1,2 W - 3200 K

**Filter**  
2 x Metalfiltere - Top - Tab 60

**Kulfilter**  
Rundt kulfilter Ø170 mm. Type 6  
(Medfølger)

**Minimumsafstand**  
Gaskomfur: 55 cm  
Kogeplade: 52 cm



Fotografiet er udelukkende informativt  
Korresponderer ikke nødvendigvis tmed den valgte model

## EMBALLAGE: VÆGT OG VOLUMEN

**Bruttovægt**  
25 kg

**Nettovægt**  
21 kg

**Volumen**  
0.28 m<sup>3</sup>

**Mål på emballage**  
Længde  
995 mm  
Højde  
480 mm  
Dybde  
595 mm

## FORBRUG OG TILSLUTNINGSMULIGHEDER

**Maksimalt forbrug**  
280 W

**Spænding**  
220-240V

**Frekvens**  
50-60Hz

Shuko

## DATABLAD MOTOR

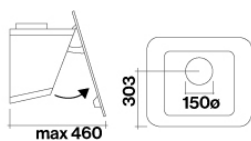
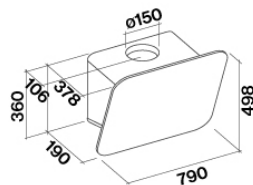
**Maksimal kapacitet**  
750 m<sup>3</sup>/h  
I.E.C. 61591

**Maksimalt støjniveau**  
66 dB(A)<sub>re1pW</sub>  
I.E.C.60704-2-13

**Maksimalt tryk (Pa)**  
510 Pa

**Maksimal sugestyrke**  
224 W

**ENERGIKLASSE**  
A



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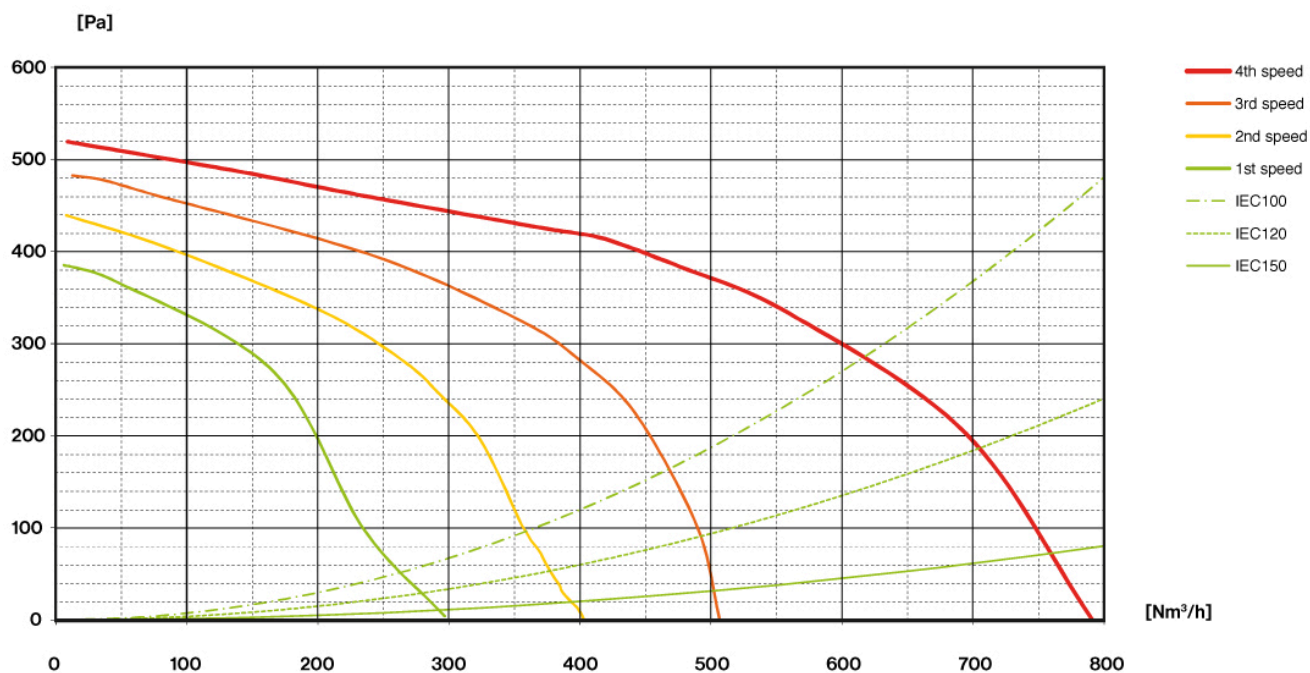
### EAN Kode

8034122352107

## DATABLAD MOTOR

Motorhastighed	1	2	3	4
Støjniveau dB(A) <sub>re1pW-I.E.C.60704-2-13</sub>	46	53	58	66
Kapacitet (m <sup>3</sup> /h) I.E.C.61591	295	390	500	750
Maksimalt tryk (Pa)	390	440	490	510
Forbrug (W)	130	150	178	224
Luftudtag	150	150	150	150

## KAPACITET / TRYK

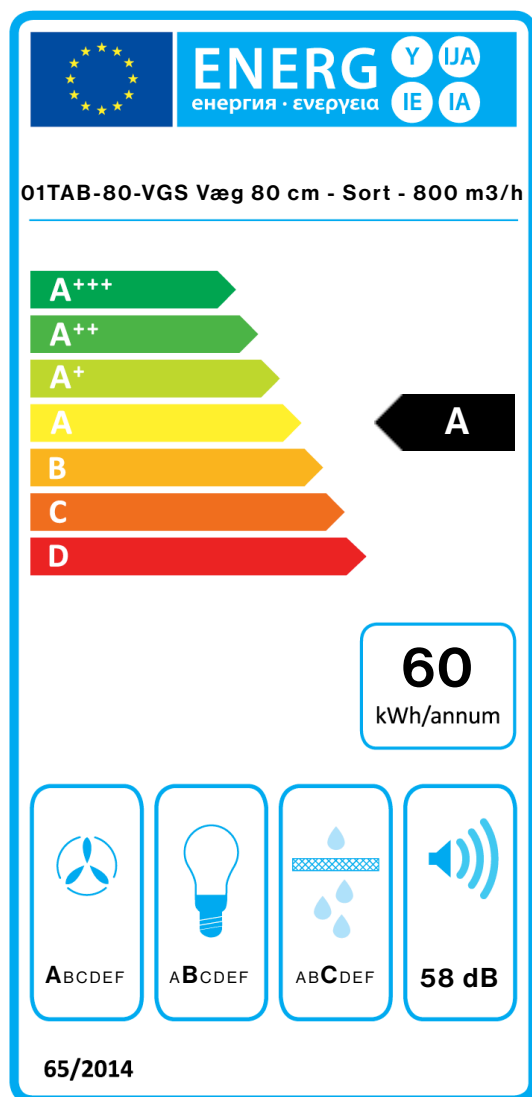


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PF		
<b>S</b>	Falmec Spa	
<b>M</b>	01TAB-80-VGS Væg 80 cm - Sort - 800 m <sup>3</sup> /h	
<b>AEC</b>	60,2	kWh/a
<b>EEC</b>	A	
<b>FDE</b>	29,8	
<b>FDEC</b>	A	
<b>LE</b>	24,9	
<b>LEC</b>	B	
<b>GFE</b>	82,0	
<b>GFEC</b>	C	
<b>Qmin</b>	295,0	m <sup>3</sup> /h
<b>Qmax</b>	500,0	m <sup>3</sup> /h
<b>Qboost</b>	750,0	m <sup>3</sup> /h
<b>SPEmin</b>	46	dBa
<b>SPEmax</b>	58	dBa
<b>SPEboost</b>	66	dBa
<b>PO</b>	-	W
<b>PS</b>	0,48	W
PI		
<b>F</b>	0.9	
<b>EEl</b>	54,6	
<b>Qbep</b>	432,0	m <sup>3</sup> /h
<b>Pbep</b>	407	Pa
<b>Qboost</b>	750,0	m <sup>3</sup> /h
<b>Wbep</b>	164,0	W
<b>WL</b>	8,60	W
<b>Emiddle</b>	214	lux
<b>Lwa-SPEmax</b>	58	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 m<sup>3</sup>/h) at min speed in normal use / Qmax\_Air flow (in m<sup>3</sup>/h) at max speed in normal use / Qboost\_Air flow (in m<sup>3</sup>/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 / 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.