

TAB

01TAB-80-VGH Væg 80 cm -
Hvid - 800 m³/h

Sortiment

Design

EAN Kode

8034122352091

FUNKTIONER

Krom hjørner
Elektronisk kontrolpanel
LED lys på emfang og som
baggrundslys
TOP Vaskbare rustfrie fedtfilter
Kulfilter
Mulighed for bagud vending 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#B

KIT CHIMNEY TAB 60-80 NOR.
WHITE

TEKNISK BESKRIVELSE

Installation

Væg

Dimensioner

80 cm

Materiale

Hvid åbning i front

Krom hjørner

Motor

800 m³/h

Betjening

Elektronisk kontrolpanel

Hastighed

3 + boost

Belysning

LED 4x1,2 W - 3200 K

Filter

2 x Metalfilter - 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 m³

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 m³/h

I.E.C. 61591

Maksimalt støjniveau

66 dB(A)re1pW

I.E.C.60704-2-13

Maksimalt tryk (Pa)

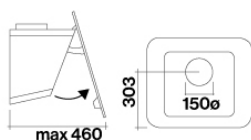
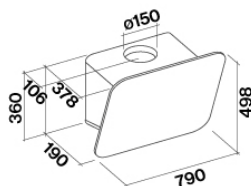
510 Pa

Maksimal sugestyrke

224 W

ENERGIKLASSE

A



TAB

01TAB-80-VGH Væg 80 cm -
Hvid - 800 m³/h

Sortiment

Design

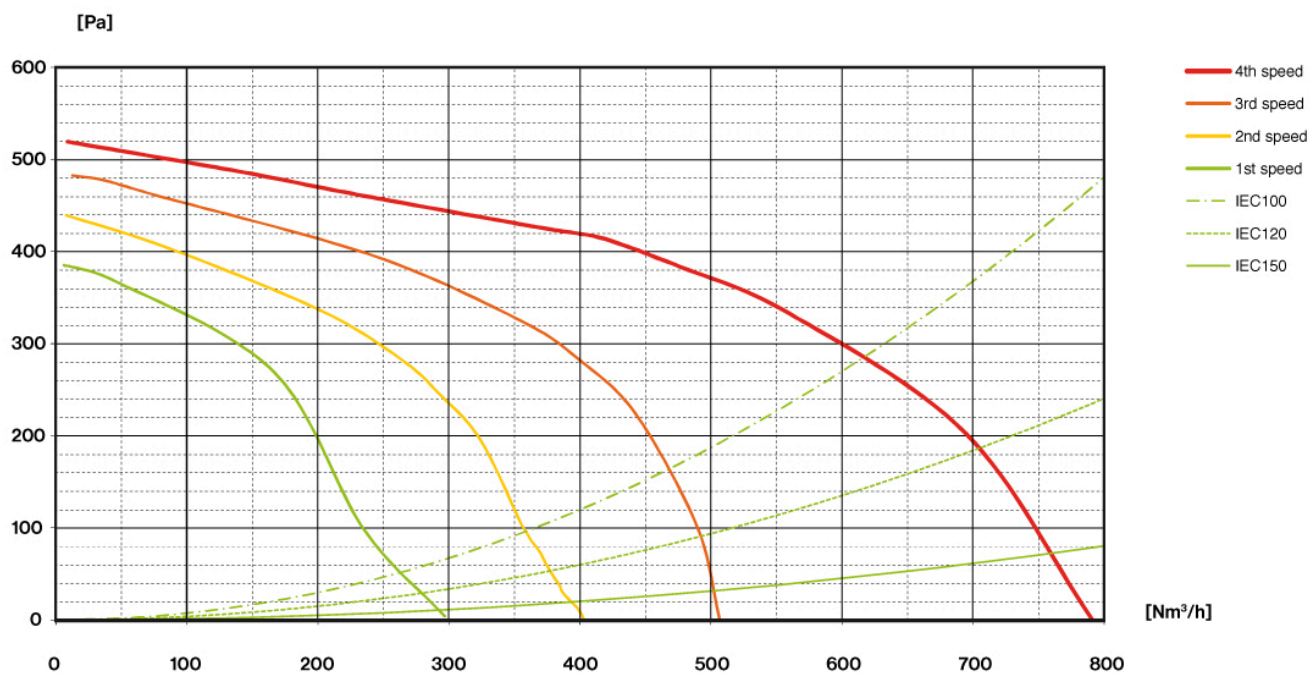
EAN Kode

8034122352091

DATABLAD MOTOR

| Motorhastighed | 1 | 2 | 3 | 4 |
|---|-----|-----|-----|-----|
| Støjniveau dB(A) _{re1pW-I.E.C.60704-2-13} | 46 | 53 | 58 | 66 |
| Kapacitet (m ³ /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



TAB

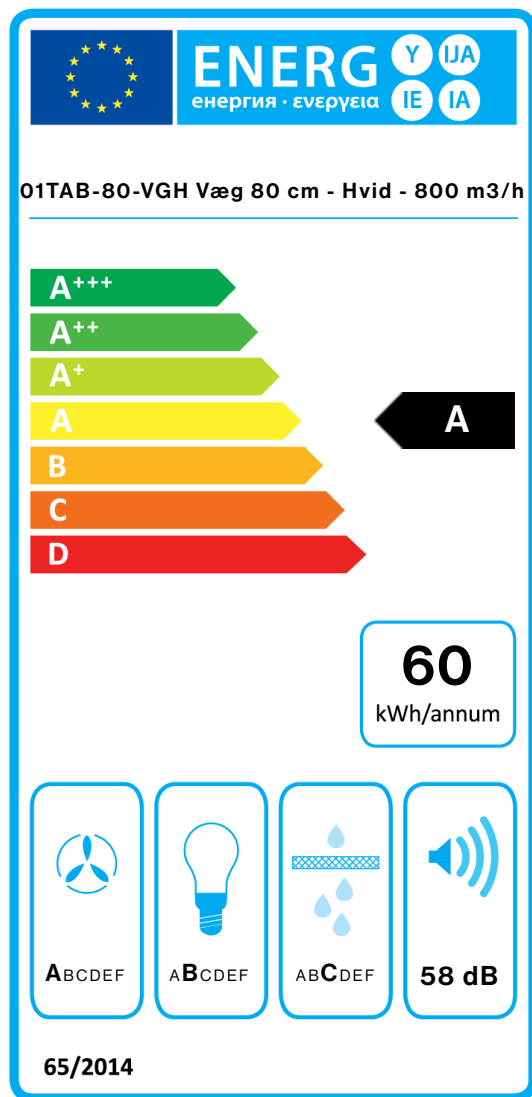
01TAB-80-VGH Væg 80 cm -
Hvid - 800 m³/h

Sortiment

Design

EAN Kode

8034122352091



| PF | | |
|----------|---|-------------------|
| S | Falmec Spa | |
| M | 01TAB-80-VGH Væg 80 cm - Hvid - 800 m ³ /h | |
| AEC | 60,2 | kWh/a |
| EEC | A | |
| FDE | 29,8 | |
| FDEC | A | |
| LE | 24,9 | |
| LEC | B | |
| GFE | 82,0 | |
| GFEC | C | |
| Qmin | 295,0 | m ³ /h |
| Qmax | 500,0 | m ³ /h |
| Qboost | 750,0 | m ³ /h |
| SPEmin | 46 | dBa |
| SPEmax | 58 | dBa |
| SPEboost | 66 | dBa |
| PO | - | W |
| PS | 0,48 | W |

| PI | | |
|------------|-------|-------------------|
| F | 0.9 | |
| EEl | 54,6 | |
| Qbep | 432,0 | m ³ /h |
| Pbep | 407 | Pa |
| Qboost | 750,0 | m ³ /h |
| Wbep | 164,0 | W |
| WL | 8,60 | W |
| Emiddle | 214 | lux |
| Lwa-SPEmax | 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 m³/h) at min speed in normal use / Qmax_Air flow (in m³/h) at max speed in normal use / Qboost_Air flow (in m³/h) at intensive or boost setting (max air-flow) / SPEmin_Airborne acoustical A-weighted sound power emissions at min speed in normal use / SPEmax_Airborne acoustical A-weighted sound power emissions at max speed in normal use / SPEboost_Airborne acoustical A-weighted sound power emissions (in dB) at intensive or boost setting / PO_Power consumption in off mode (Po) / Ps_Power consumption in stand by mode (Ps). **PI_Additional information according to 66/2014** F_Time increase factor / EEI_Energy Efficiency Index / Qbep_Measured air flow rate at best efficiency point / Pbep_Measured air pressure at best efficiency point / Qboost_Maximum air flow / Wbep_Measured electric power input at best efficiency point / WL_Nominal power of the lighting system / Emiddle_Average illumination of the lighting system on the cooking surface / Lwa=SPEmax_Sound pressure level at the highest speed.