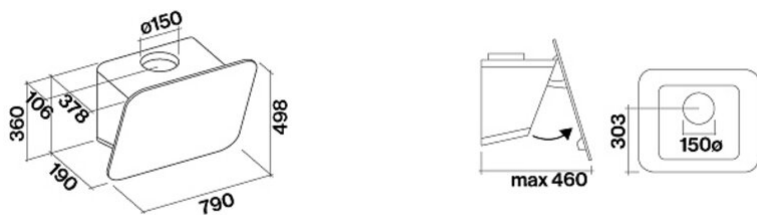


| | |
|--------------------------------|---|
| Versiune | Perete 80 cm - Alb - 800 m ³ /h |
| Design | Pio & Tito Toso Design Alb deschidere față Margine cromată Iluminare cu LED pe corpul capotei și pe ușă Deschidere față |
| Control | Panou de control electronic |
| Modul | |
| Masca pentru tubulatura | Ieșire din spate posibilă Șemineu opțional |
| Iluminat | |
| Filters | Filtru superior, detașabil și lavabil Filtru de carbon |
| Dimensions | 80 cm 52 cm 55 cm |
| Notes | RAL 9016 / Alb mat Codurile RAL trebuie sa fie considerate orientative, deoarece procesul de productie si materialele pot altera culorile. |
| Tensiune/frecvență | 280 W 220-240V 50-60Hz |
| Plug | Shuko |
| Motor | 800 m ³ /h 750 m ³ /h I.E.C.61591 58 dB (A)re1pW I.E.C. 60704-2-13 A |
| Net Weight | 25 kg 21 kg 0.28 m ³ L 995 x H 482 x P 595 mm |

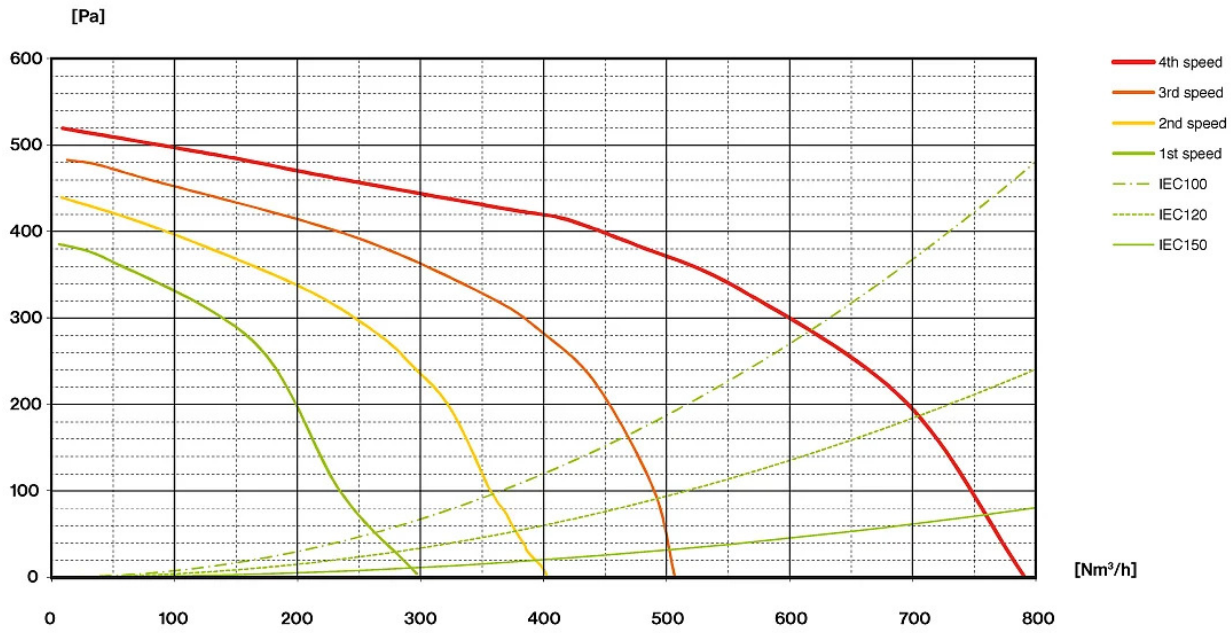


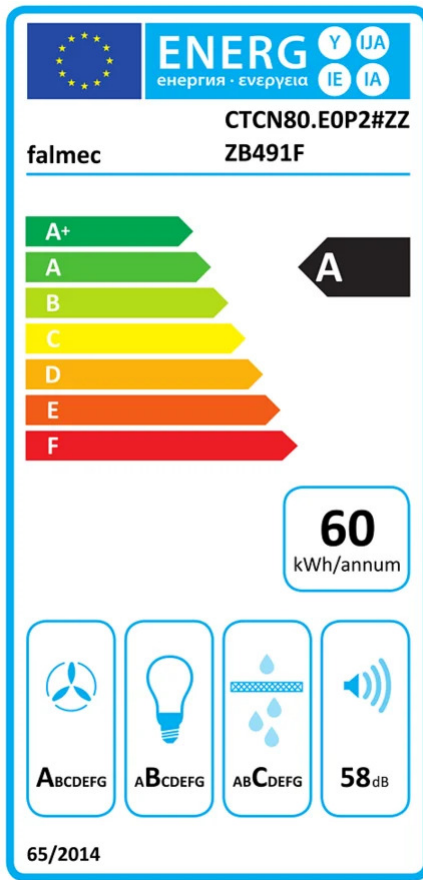


Accessorii optionale

| Code | Description |
|-------------|--|
| KCTCN.001#B | KIT CHIMNEY TAB 60-80 NOR. WHITE |
| KACL.1059 | Deflector de aer pentru ieşire D=150mm |

| Viteza motorului | 1 | 2 | 3 | 4 |
|------------------|-----|-----|-----|-----|
| | 46 | 53 | 58 | 66 |
| | 295 | 390 | 500 | 750 |
| | 390 | 440 | 490 | 510 |
| | 130 | 150 | 178 | 224 |
| leșire aer | 150 | 150 | 150 | 150 |





| PF | | |
|------------|-------------------------------|-------------------|
| S | Pio & Tito Toso | |
| M | Perete 80 cm - Alb - 800 m3/h | |
| AEC | 60.20 | kWh/a |
| EEC | A | |
| FDE | 29.80 | |
| FDEC | A | |
| LE | 24.90 | |
| LEC | B | |
| GFE | 82 | |
| GFEC | C | |
| Qmin | 295 | m ³ /h |
| Qmax | 500 | m ³ /h |
| Qboost | 750 | m ³ /h |
| SPEmin | 46 | dBa |
| SPEmax | 58 | dBa |
| SPEboost | 66 | dBa |
| PO | 0 | W |
| PS | 0.48 | W |
| PI | | |
| F | 0.90 | |
| EEL | 54.60 | |
| Qbep | 432 | m ³ /h |
| Pbep | 407 | Pa |
| Qboost | 750 | m ³ /h |
| Wbep | 164 | W |
| WL | 8.60 | W |
| Emiddle | 214 | lux |
| Lwa-SPEmax | 58 | dBa |

PF_Scheda prodotto conforme a 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 / P0_Power consumption in off mode (Po) / Ps_Power consumption in stand by mode (Ps).

PI_Additional information according to 66/2014 Calculation methods: EN 61591:2020 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.