

Lift Hood 90

FDDH 900 TRC WH











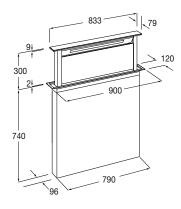








- Touch controls and remote control
- Electric opening/closing device
- White Glass finish
- Power off timer
- LED bar lighting
- Aluminium anti-grease filters
- Filter saturation indicator
- Oil drip tray
- Non-return valve
- Energy Class A



Features

Rear lift hood. Motors to be ordered separately. With an FDD 2M motor, the extraction output is 760 m³/h (4 power levels). The sound power varies depending on the motor installed.

Accessories on request:

- On-Board motor
- Inner remote motor
- Outer remote motor
- Activated carbon filter filtering version use

FDD 2M FEM 1

FEM 2 FCHF 9



WHITE GLASS FDDH 900 TRC WH EAN 8019801022304

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DOWNDRAFT (LIFT) HOODS



| | FDDH 900 TRC WH |
|--|--|
| Туре | Downdraft |
| Finish | White Glass |
| Installation | On the countertop |
| FEATURES | · · |
| Efficiency class | A |
| Extraction levels | 4 |
| Auto power off | • |
| Anti-grease filter saturation indicator | • |
| Carbon filter saturation indicator (filtering) | • |
| Lighting | LED bar |
| Type of anti-grease filters | Aluminium |
| Dishwasher-safe anti-grease filters | • |
| Minimum air outlet tube ø | Ø 150 mm / rect. 220 x 90 x (230 x 80) |
| Airflow non-return valve | • |
| CONTROLS | |
| Operating system / Remote control | Touch control / ● |
| PERFORMANCE / ELECTRICAL DATA | |
| Suction power m³/h (max) with FDD2M / FEM1/ FEM2 | 760 - 680 / 730 |
| Noise (dBA) with FDD2M / FEM1 / FEM2 min max | 38 - 68 / 28-59 / 43 - 62 |
| Annual consumption (kWH) FDD2M / FEM1 / FEM2 | 44.5 / 58.5 / 87 |
| Motor power (W) FDD2M / FEM1 / FEM2 | 275 / 275 / 200 |
| Voltage / Frequency (V-Hz) | 230 - 240 / 50 - 60 |
| Power cord (m) | 2 |
| ACCESSORIES | |
| Motor included | - |
| On-Board motor (on request) | FDD 2M |
| Internal remote motor (on request) | FEM 1 |
| External remote motor on request | FEM 2 |
| HP filter for filtering version (on request) | FCHF 9 |
| DIMENSIONS | |
| Width (mm) | 790 |
| Height (mm) | min.740 max 1040 |
| Depth (mm) | 96 + motor |

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