

## EDD-125M



### Household extractor fans with a modern appearance and design

- Elegant, aerodynamic design.
- Architectural integration with the bathroom elements.
- Ultra-silent.
- High performance.
- Can be easily and quickly installed.

### Construction:

- Front with a matte aluminium finish.
- Made of high quality ABS plastic material.
- IP34 protection.

### Motor:

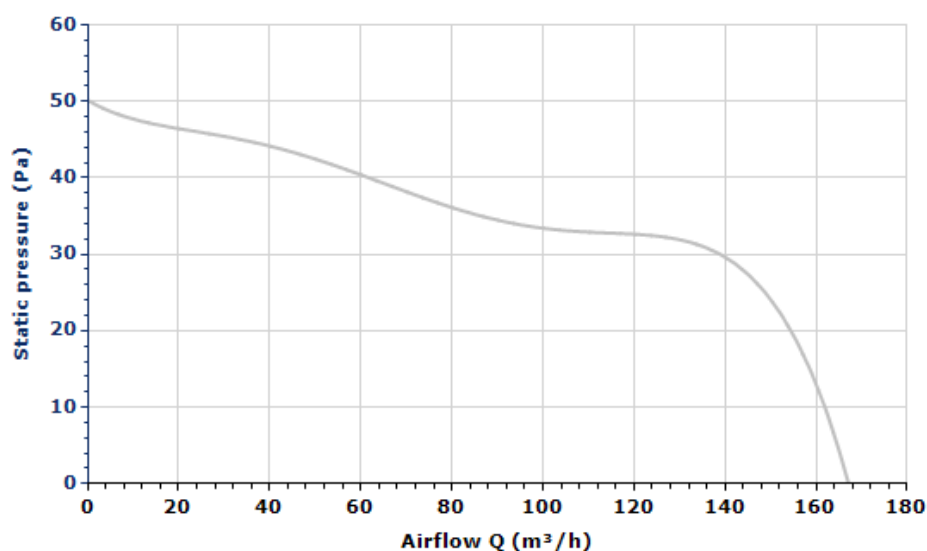
- Single-phase 220/240V-50/60 Hz, except model 150, with 220/240V-50 Hz.
- High efficiency motor.
- Designed for continuous operation and requires no maintenance.
- Motor fitted with thermal protection.

### Version:

- BASIC: operates with a light switch or a separate switch.
- TIMER: Operates with an adjustable electronic timer.



## CHARACTERISTIC CURVE AT 1.2KG/M<sup>3</sup>



### Design Point

|          |  |
|----------|--|
| Q (m³/h) |  |
| Ps (Pa)  |  |

### Service Point (SP)

|                        |  |
|------------------------|--|
| Q (m³/h)               |  |
| Ps (Pa)                |  |
| Pd (Pa)                |  |
| Pt (Pa)                |  |
| Impeller (rpm)         |  |
| Max. Temp. (°C)        |  |
| Outlet air speed (m/s) |  |

## TECHNICAL CHARACTERISTICS

|                        |      |
|------------------------|------|
| Airflow maximum (m³/h) | 167  |
| Speed (rpm)            | 2400 |
| Approx. weight (kg)    | 0.70 |

## ERP

|         |                         |
|---------|-------------------------|
| Remarks | ErP Exclude. Pe < 125 W |
|---------|-------------------------|

## MOTOR DATA

|                            |      |
|----------------------------|------|
| Max. Electrical Power (kW) | 0.02 |
| Hz/phases                  | 50/1 |
| Motor (rpm)                | 2400 |
| Max. current (A) 220-240 V | 0.10 |
| Motor protection           | IP34 |

Data can change, please check motor plate

## AVAILABLE ACCESSORIES

No available accessories.

## DIMENSIONS

| Ø D | B   | H   | L   | L1 |
|-----|-----|-----|-----|----|
| 125 | 177 | 140 | 135 | 34 |

Dimensions without explicitly defined units are shown in millimeters (mm). Dimensions depending on the motor are approximate

