

SLIM Series

COMFORT TYPE DOMESTIC FAN



USE

The "SLIM" fans are designed for ventilation of residential and public premises which are heated during winter time.

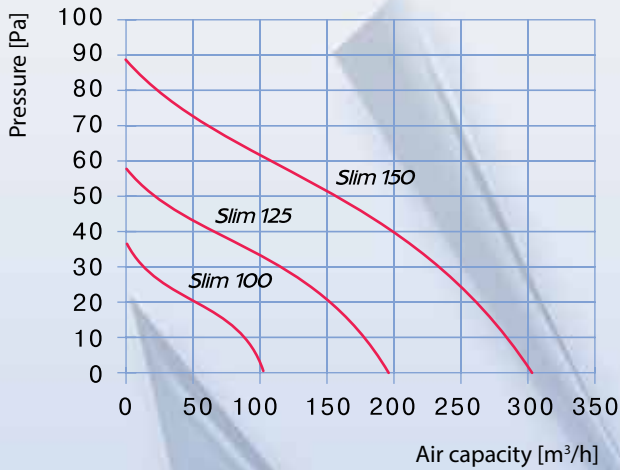
The fans are designed for wall or ceiling mounting.

Fans are designed for continuous operation without disconnection from network.

The fan design is constantly being improved, for that reason some models can slightly differ from those models described in this manual.

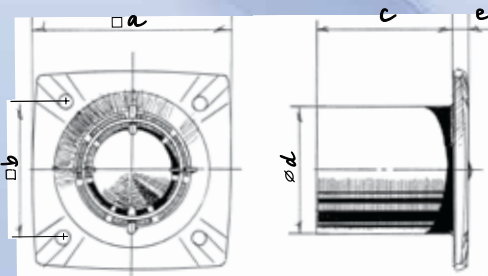
The fan supplied with timer and the fan supplied with timer and humidity sensor is shown on fig.1

TECHNICAL DATA



| Parameters | Slim 100 | Slim 125 | Slim 150 |
|-------------------------------------|----------|----------|----------|
| Voltage [V] | 220-240 | 220-240 | 220-240 |
| Power [W] | 14 | 16 | 24 |
| Air capacity [m³/h] | 105 | 190 | 305 |
| Sound pressure level at 3 m [dB(A)] | 33 | 34 | 37 |
| RPM [min ⁻¹] | 2300 | 2400 | 2400 |

DIMENSIONS



| Model | Dimensions [mm] | | | | |
|----------|-----------------|-----|-----|-----|------|
| | a | b | c | d | e |
| Slim 100 | 150 | 120 | 111 | 100 | 15,7 |
| Slim 125 | 176 | 140 | 115 | 125 | 14,5 |
| Slim 150 | 205 | 165 | 134 | 150 | 16 |

CERTIFICATES



The fans meet the applicable safety and electromagnetic compatibility standards.

ACCESSORIES

