



ELEGANCE EC 2V



Wall Axial fans



Comply with ErP Directive 2009/125/CE and EU Regulation 1253/2014
Classification: Residential Ventilation Unit



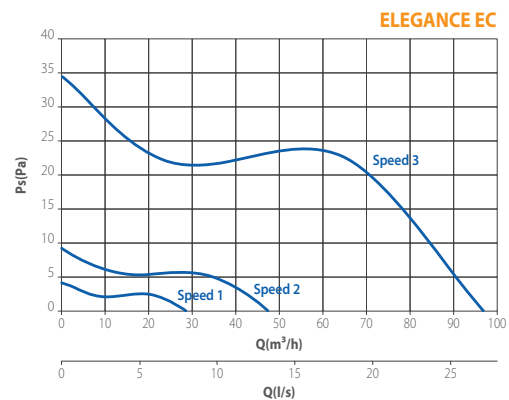
PERFORMANCE

| MODEL | m ³ /h | l/s | Pa | W | dB(A)* |
|--------------------------------|-------------------|---------------|-------------|-----------------|--------------|
| EC 2V | | | | | |
| Elegance 100 EC 2V | 97 / 49 / 30 | 27 / 14 / 8 | 34 / 10 / 4 | 3,5 / 0,8 / 0,5 | 32 / 16 / 15 |
| Elegance 100 EC DT 2V | 97 / 49 / 30 | 27 / 14 / 8 | 34 / 10 / 4 | 3,5 / 0,8 / 0,5 | 32 / 16 / 15 |
| Elegance 100 EC HDT 2V | 97 / 49 / 30 | 27 / 14 / 8 | 34 / 10 / 4 | 3,5 / 0,8 / 0,5 | 32 / 16 / 15 |
| Selv 12V - DC - Selv 2v | | | | | |
| Elegance 100 EC 2V 12V | 81 / 49 / 30 | 22,5 / 14 / 8 | 24 / 10 / 4 | 2 / 0,8 / 0,5 | 32 / 16 / 15 |
| Elegance 100 EC DT 2V 12V | 81 / 49 / 30 | 22,5 / 14 / 8 | 24 / 10 / 4 | 2 / 0,8 / 0,5 | 32 / 16 / 15 |
| Elegance 100 EC HT DT 2V 12V | 81 / 49 / 30 | 22,5 / 14 / 8 | 24 / 10 / 4 | 2 / 0,8 / 0,5 | 32 / 16 / 15 |

* Lp(A) measured at 3m in open field 230V-50Hz.

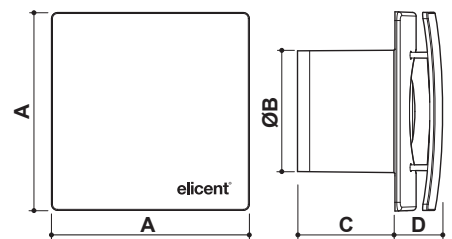
- Energy efficient EC motor.
- Choice of 2 low speeds at installation.
- Provides low level continuous ventilation to control condensation.
- For any domestic wet room.
- Low noise levels and running costs.
- Wall, ceiling or window (with additional window kit) installation.
- Exhausts directly to the outside (through wall, or window installation with additional window kit, or with medium length ducting - up to 6m)
- Runs continuously at pre-selected choice of two speeds (fixed at installation)
- Patented anti-turbulence deflectors ensure very low noise levels and optimum performance
- Energy saving ventilation
- Extremely low running costs

CURVES



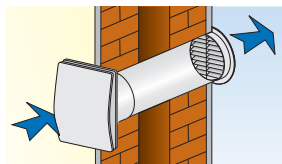
DIMENSIONS (mm)

| MODEL | A | ØB | C | D | Kg |
|--------------------|-----|----|----|----|-----|
| ELEGANCE 100 EC 2V | 160 | 98 | 80 | 38 | 0,9 |

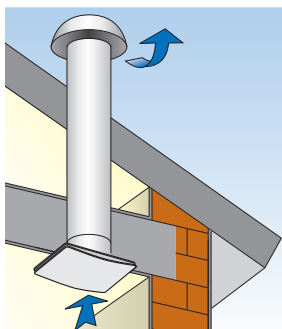


INSTALLATION

WALL



CEILING

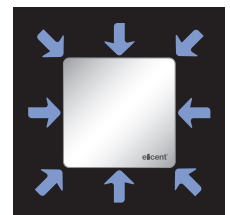


VERSIONS

EC 2V DT - 24 hours running at low speed (selectable between 2 at installation). Speed boosts to maximum via control switch. The maximum speed is provided with a timer (adjustable from 0 to 30 minutes) which activation can be delayed up to 2 minutes to avoid unnecessary night-time operation at the highest speed. (DT option, selectable at installation).

EC 2V HDT - 24 hours running at low speed (selectable between 2 at installation). Speed boosts to maximum automatically and/or manually:
- automatically via humidistat (adjustable from 40 to 90% of R.H). The fan switches back to the low speed when the humidity level goes beneath the pre-selected threshold and once concluded the pre-selected overrun via timer (adjustable from 0 to 30 min).
- manually via control switch (remote or pull cord). The fan switches back to the low speed once concluded the pre-selected overrun via timer (adjustable from 0 to 30 min). The activation of the timer can be delayed up to 2 minutes to avoid unnecessary night-time operation at the highest speed. (DT option, selectable at installation).

All EC models (100 2 speed, 2V DT, 2V HDT) are also available in SELV version, low voltage 12V.



Lateral intake on the whole perimeter