

## DucoBox all-in-one package DucoBox Silent Connect 400 m<sup>3</sup>/h + RFT transmitter



### Product description

#### DucoBox Silent Connect 400 m<sup>3</sup>/h

The **DucoBox Silent Connect 400 m<sup>3</sup>/h** with safety plug, the quietest and most energy efficient home fan in all fan modes. This advanced ventilation box ventilates according to the System C principle. This powerful extractor fan can extract up to 400m<sup>3</sup>/h.

The DucoBox Silent Connect can easily be expanded with CO<sub>2</sub> and humidity sensors, either switched per exhaust duct or in the room itself. The advantage of the sensors in the box or box sensors is that no wiring is needed. The Duco is currently regarded as one of the most ideal, quietest and energy-efficient domestic fans on the market.

In addition, it can be used as a remote control for a wide range of applications.

In addition, this **Connect** version of the DucoBox Silent can also be expanded with the [DucoBox Communication Print](#). This allows you to control your mechanical fan with your smartphone or tablet with the Duco Ventilation App!

#### Important features DucoBox Silent Connect

- 100% the quietest in all fan speeds!
  - Highest EPC reduction
  - 24 months guarantee as standard, after registration this will be 5 years
  - Maximum air flow rate of 400 m<sup>3</sup>/h at 150 Pa (450 m<sup>3</sup>/h at 100Pa)
  - 7 Connections with Ø125 mm!
- A maximum of 400<sup>3</sup>/h at 150 Pa (450<sup>3</sup>/h at 100Pa).

#### Specifications

|          |                                                 |
|----------|-------------------------------------------------|
| Brand    | <a href="#">Econox</a>                          |
| Category | <a href="#">MEV units with wireless control</a> |
| GTIN     | 8719544220431                                   |
| Warranty | 2 years                                         |

|                                                   |                           |
|---------------------------------------------------|---------------------------|
| <b>Product code</b>                               | 19140041                  |
| <b>Vendor Code</b>                                | 19140041                  |
| <b>Unit</b>                                       | per piece                 |
| <b>Flow rate high at 100 Pa</b>                   | 450 Cubic meters per hour |
| <b>Flow rate high at 150 Pa</b>                   | 400 Cubic meters per hour |
| <b>Flow rate high at 200 Pa</b>                   | 368 Cubic meters per hour |
| <b>Flow rate high at 250 Pa</b>                   | 325 Cubic meters per hour |
| <b>Flow rate high at 300 Pa</b>                   | 275 Cubic meters per hour |
| <b>Plug</b>                                       | No                        |
| <b>With wireless remote control</b>               | No                        |
| <b>With humidity sensor</b>                       | No                        |
| <b>Suitable for wireless remote control</b>       | Yes                       |
| <b>Suitable for demand controlled ventilation</b> | Yes                       |
| <b>Type of speed control</b>                      | Other                     |
| <b>Nom. duct diameter</b>                         | 125 Millimeter            |
| <b>Connection</b>                                 | Female                    |
| <b>Number of inlet connections</b>                | 7                         |
| <b>Housing material</b>                           | Plastic                   |
| <b>Back connection</b>                            | Yes                       |
| <b>Cos. phi according to EPN standard</b>         | 0.55                      |
| <b>Motortype</b>                                  | Direct current            |
| <b>Height</b>                                     | 194 Millimeter            |
| <b>Width</b>                                      | 480 Millimeter            |
| <b>Depth</b>                                      | 480 Millimeter            |