

GREEN VENTILATION





indoor air is up to 5x more polluted than outdoor air? "



We inspire at www.duco.eu



THE NATURAL FAMILY

Priority to Fresh Air



DucoBox Reno

DucoBox Silent Connect

SCAN & DISCOVER

DucoBox Focus

Discover our MEV systems, The Natural Family!

DucoVent Premium

High-end ventilation valve for supply and extraction with Coanda effect. Can be plastered in, resulting in an almost invisible effect. Fine-tuning and locking can be done in 32 different positions.

ightarrow Premium architectural design

- ightarrow Fully recessed
- \rightarrow Paintable



Duco**Flex**

A complete and easily installed air ducting system for MEV and MVHR systems.

- → Complete air duct system (Ø 63, 75 & 90 mm)
- \rightarrow 'Click & Go' principle
- → Highest airtightness class D and low air resistance



SCAN & DISCOVER



A complete **air duct system**

Duco Installation App

The new Duco Installation App provides quick and easy calibration of any ventilation system.

- ightarrow Convenient installation wizard
- \rightarrow 100 % unburdening
- → Ready-made ventilation report



THE ENERGY FAMILY

Priority to Energy Savings



DucoBox Comfort D325/D400

DucoBox Comfort Plus D350/D450/D550

DucoBox Premium D325/D400

DucoBox Sky D275

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Discover our MVHR systems, The Energy Family!



The ventilation solution for compact spaces!



NEW

Easy to install

Via head-up display or via Duco Installation App

Save time = save money AUTO calibration, COPY function, 100 % exchangeable via display

Priority to energy savings Smart demand control

SCAN & DISCOVER



Find out more about the DucoBox Energy Sky!

4 SMART LIVING CONCEPTS

towards a green future!

RENOVATION RESIDENTIAL CONSTRUCTION

In renovations of existing buildings, extensive insulation ensures that good ventilation is necessary just to ensure proper moisture management.

Demand-controlled ventilation based on CO₂ or humidity measurement is the ideal way to improve the energy label in renovation projects. Efficient exchange of indoor and outdoor air thus minimises energy waste.



Discover our solutions!



RENOVATION FLATS

To provide a solution to further urbanisation, collective living acts as one of the best alternatives. With the pressure-controlled roof exhaust fan **Duco RoofFan** combined with intelligent control valves (iAV), each living area is ventilated separately and zonally.

> Thanks to the high-quality motor, energy consumption is reduced by up to 55 %. Pressure control ensures perfect distribution of flow rates in collective ventilation systems. This compact roof exhaust fan is ideal for the renovation or replacement market.



NEW BUILDING MEV SYSTEM

Energy performance and indoor climate requirements are imposed within energy performance regulations worldwide. In many cases, this also applies to applications for planning permission for buildings and construction work.

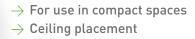
Which requirements apply to the project depends on the nature of the work (new construction, conversion, change of function ...). The electronically controlled MEV ventilation systems help meet predefined requirements, in any project.

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NEW BUILDING MVHR SYSTEM

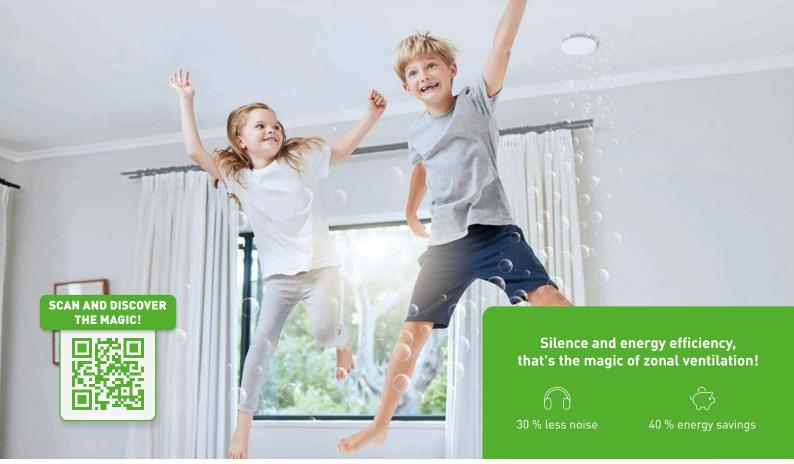
Good insulation alone does not suffice to keep the indoor climate healthy. For new buildings with maximum energy performance, a Mechanical Ventilation unit with Heat Recovery (MVHR) can provide a solution to maintain indoor thermal comfort.

New to the range of MVHR system ventilation solutions is the **DucoBox Energy Sky**. This makes The Energy Family a complete range of 5 quiet and smart ventilation units with heat recovery. Achieve more energy savings and better acoustic comfort through smart 2-zone control.



Discover the mag

Bring fresh air into your life, at the right time, in the right room





ic of zonal ventilation



100 % SERVICE & UNBURDENING



DUCO.TV

Our short instruction videos will help you stepby-step during installation or maintenance of DUCO products.

Follow us on YouTube







We inspire at www.duco.eu