



Apartments, family houses, administrative centers, schools and kindergartens



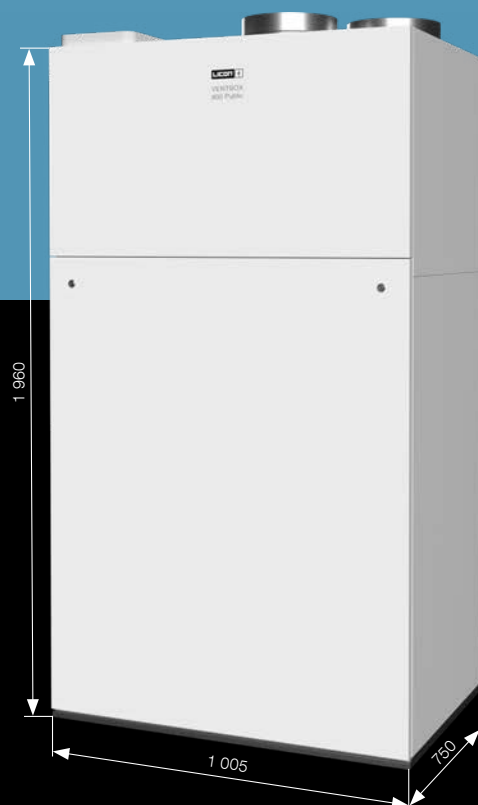
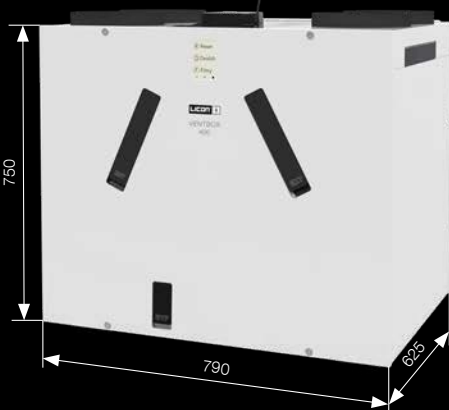
Heat recovery efficiency up to 95 %



Energy class A+



# HEAT RECOVERY UNITS VENTBOX



## CENTRALISED HEAT RECOVERY UNITS



### VENTBOX 150 Thin

For apartments and small houses up to 100 m<sup>2</sup>

- 192 × 593 × 1 248 mm (h × w × d)
- Optimum, Premium versions
- possibility of fitting with an enthalpic counterflow heat exchanger
- M5 ePM10 filters or F7 ePM1

\* at 30 m<sup>3</sup>/h



### VENTBOX 300

For apartments and small houses up to 200 m<sup>2</sup>

- 750 × 790 × 625 mm (h × w × d)
- Optimum, Premium versions
- possibility of fitting with an enthalpic counterflow heat exchanger
- M5 ePM10, F7 filters or F7 carbon filters ePM1

\* at 50 m<sup>3</sup>/h

## DECENTRALISED HEAT RECOVERY UNITS



### VENTBOX 800 Public

For schools, kindergartens, halls, training centers, libraries and offices up to 600 m<sup>2</sup>

- 1960 × 1005 × 750 mm (h × w × d)
- Premium versions
- possibility of fitting with an enthalpic counterflow heat exchanger
- F7 filters or F7 carbon EPM1 filters

\* at 60 m<sup>3</sup>/h



### VENTBOX 400

For family houses up to 300 m<sup>2</sup>

- 750 × 790 × 625 mm (h × w × d)
- Optimum, Premium, Comfort versions
- possibility of fitting with an enthalpic counterflow heat exchanger
- M5 ePM10, F7 filters or F7 carbon filters

\* at 50 m<sup>3</sup>/h



### VENTBOX 800

For family houses with an indoor pool, administrative buildings, schools, kindergartens, cafes up to 600 m<sup>2</sup>

- 1 230 × 1 005 × 750 mm (h × w × d)
- Premium versions
- possibility of fitting with an enthalpic counterflow heat exchanger
- M5 ePM10 filters or F7 ePM1

\* at 60 m<sup>3</sup>/h



### Accessories

- Sensors measuring humidity, radon, CO<sub>2</sub>, volatile substances, formaldehyde
- Enthalpic exchanger for the recovery of heat and humidity up to 78 %
- High-quality filters with a high level of filtration (dust, pollen, odor, etc.)



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**Optimum version\*** unit designed for optimal achievement of maximum performance while ensuring economic efficiency with all necessary technical equipment.

**Premium version\*\*** a more sophisticated version of the unit, equipped with unique EC motors with a constant flow function, compensating for pressure losses.

**Comfort version\*\*\*** a unit with the highest possible configuration, additionally equipped with a direct evaporator on the air supply side with a connection to an external compressor unit.