

Lunos e2 60

Paired push-pull ventilation with regenerative heat recovery and no central ductwork.



UP TO 83%

thermal efficiency

UP TO 57 m³/h

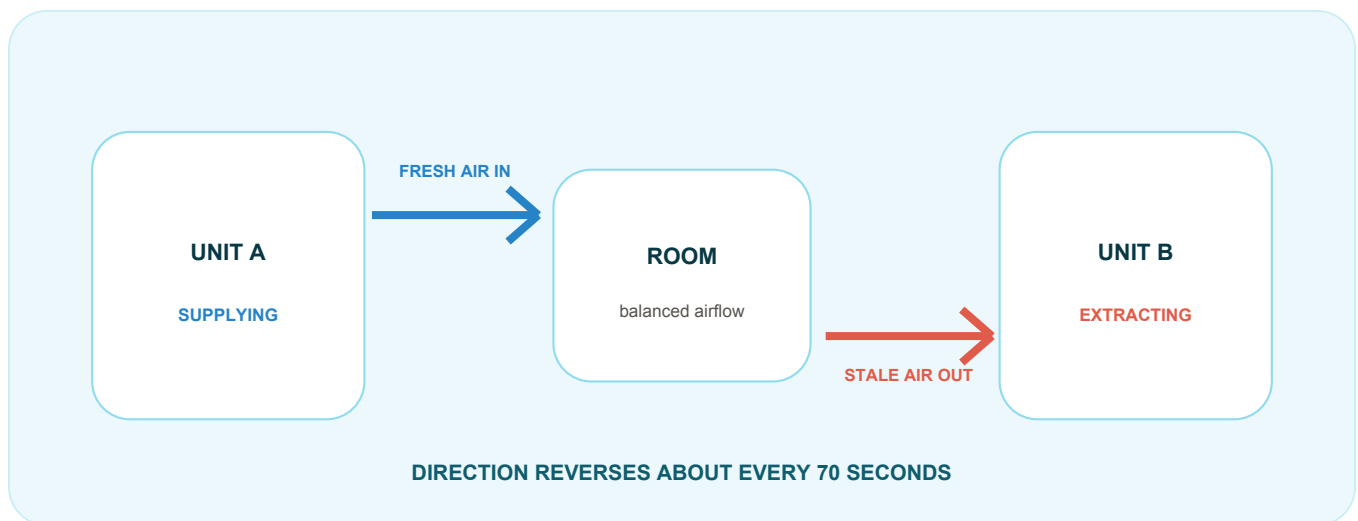
maximum flow

ABOUT 70 SEC

reversing cycle

Balanced ventilation from synchronised pairs

Lunos e2 60 units operate in pairs. While one supplies fresh air, the other extracts stale air. After about 70 seconds both reverse. Each ceramic core stores heat from outgoing air and returns it to the next incoming airstream, maintaining balanced ventilation without a central duct network.



Where it fits best

- Bedrooms, living areas and other habitable rooms
- Renovations and existing homes where ductwork is difficult
- Apartments, extensions and staged ventilation upgrades
- Projects needing low-profile through-wall ventilation

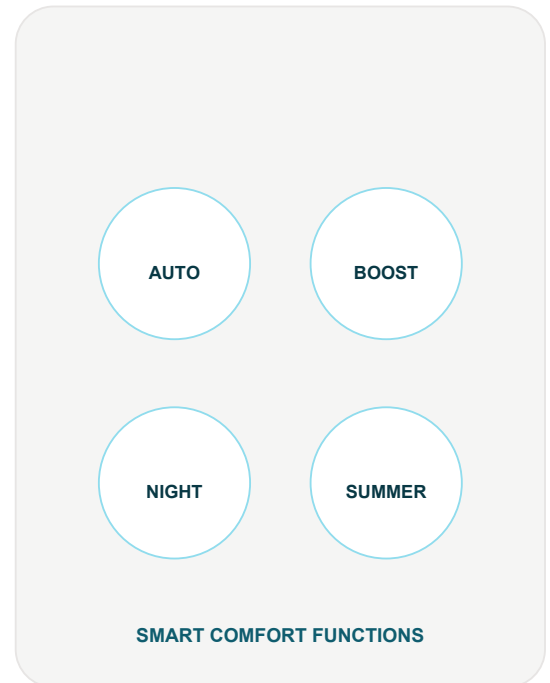
Planning notes

- Units must be installed and controlled in synchronised pairs
- Provide room-to-room transfer paths when a pair spans two rooms
- Recommended spacing is at least 1 m on one wall
- Final quantity and positioning require a ventilation design

Smart Comfort control

The optional Smart Comfort control makes the operating mode and current status easy to see. Its integrated humidity sensor can automatically vary ventilation according to room conditions.

- Humidity-controlled automatic mode
- Manual fan-level selection
- Timed intensive ventilation
- Night setback and summer ventilation modes
- Filter-change indication and reset



Alternative universal control

A universal controller with a series rocker switch can also provide staged airflow, humidity control and a summer ventilation function.

- Four selectable levels
- Humidity-led operation
- Summer ventilation mode
- Visual filter alert

Filters and routine care

- G3 filter in the standard assembly
- Regenerable filters can typically be cleaned 4-5 times
- Clean pollen filters only with a vacuum
- Vacuum the ceramic core and fan during periodic servicing

Lunos e2 60 specifications

Manufacturer acoustic measurements

Airflow (m3/h)	5	15	30	40	45	55
Sound at 3 m, dB(A)	0	9	22	31	32	39

THERMAL EFFICIENCY 83% (EU product data)	PROTECTION IP22
MAXIMUM AIRFLOW 57 m3/h	WALL TUBE 160 mm diameter; 300-500 mm
HEAT RECOVERY Regenerative ceramic core	CORE OPENING Approx. 162 mm diameter
ELECTRICAL INPUT 7.16 W incl. control at maximum	INDOOR COVER 180 x 180 mm
DEVICE VOLTAGE 12 V DC SELV	

Is it right for your home?

HiPer Haus can assess room use, wall construction, airflow and placement, then provide a suitable design and quote.

REQUEST A QUOTE

Technical data checked against Lunos e2 60 product, acoustic and user information held by HiPer Haus, August 2026. Specifications may change. Final product selection and dimensions are confirmed at quotation.