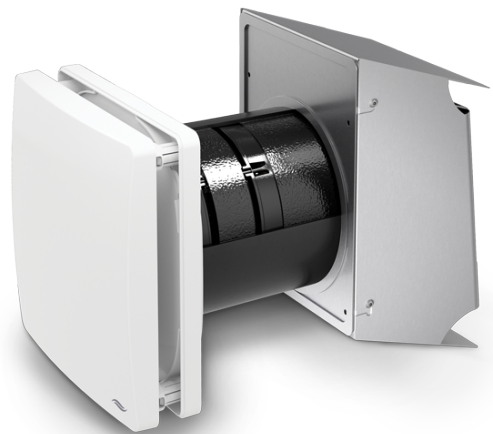


Aerofresh 30 Compact

Fresh, filtered air with up to 87% heat recovery -
without a whole-home duct network.



UP TO 87%

heat recovery

FROM 8 dB(A)

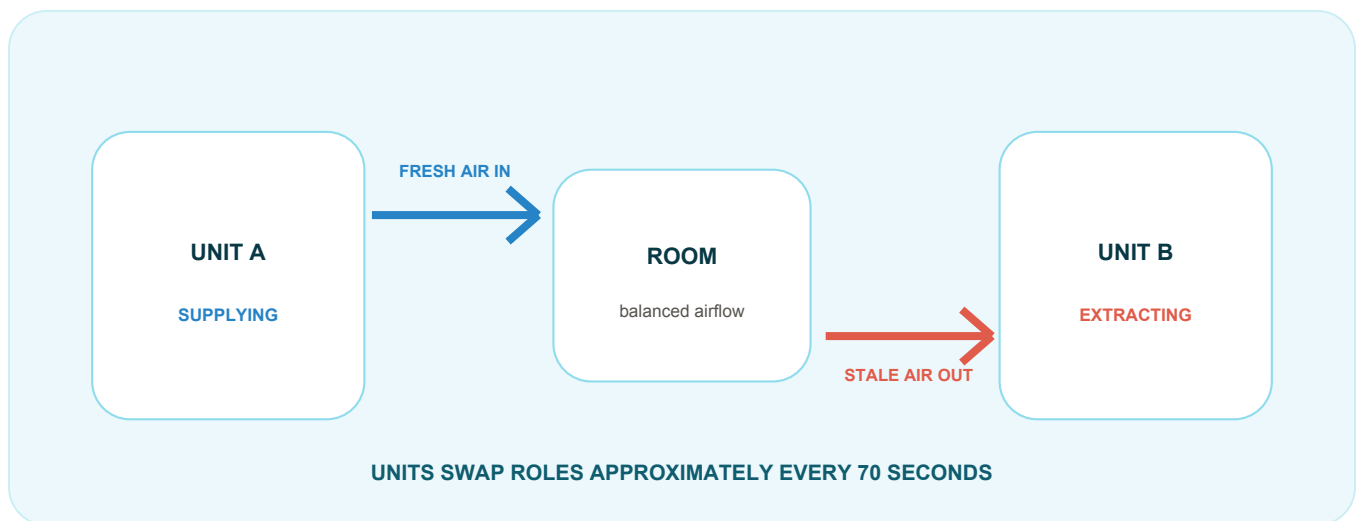
quiet operation

1-3 W

per unit

Balanced fresh air, room by room

Aerofresh 30 Compact units are installed through external walls in synchronised pairs. One unit supplies filtered outdoor air while its partner extracts stale indoor air. About every 70 seconds they reverse direction, keeping airflow balanced while the ceramic cores store and release heat.



Where it fits best

- Bedrooms, living rooms, studies and other habitable spaces
- Existing homes and renovations where ductwork is impractical
- Apartments, additions and staged ventilation upgrades
- External wall installations from 90 to 280 mm deep

Important placement notes

- Use in separate habitable rooms - not wet or odorous rooms
- Position bedroom units away from bed heads
- Allow room-to-room air transfer, typically with a 10 mm door undercut
- Final quantity and locations should be confirmed during design

Simple control with sMove

Each kit includes a wired sMove wall controller. Its touch interface coordinates the connected units and makes everyday airflow changes straightforward.



- Four adjustable speed levels
- Pause and boost functions
- Controls up to eight unit heads
- One voltage-free sensor input
- One controller supplied with each kit

A controller can coordinate multiple pairs

This lets several rooms operate as one balanced system while retaining simple wall control.



Filters

- G4 standard filter included
- Optional F5 pollen filter
- Optional carbon filter for odour reduction
- Filters are accessible from inside the home

Installation options

- Standard hood: walls 140-280 mm
- XL hood: thin walls 90-280 mm
- 160 mm wall opening
- Optional 2 mm ember mesh for bushfire applications

Aerofresh 30 Compact specifications

Airflow and acoustic performance by speed

Operating speed	1	2	3	4
Airflow (m3/h)	10.5	12	15	29
Power (W)	1	2	2	3
Sound at 3 m, dB(A)	8	14	20	33

HEAT RECOVERY

Up to 87%

FILTERS

G4 standard; F5 pollen and carbon optional

HEAT EXCHANGER

Regenerative ceramic core

ELECTRICAL

220-240 V / 50 Hz

WALL OPENING

160 mm diameter

IP RATING

IP20

WALL DEPTH

Standard 140-280 mm; XL 90-280 mm

OPERATING TEMPERATURE

-20 to 50 C

CONTROLLER

Wired sMove; up to 8 unit heads

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 Fantech Trade product information, July 2026.
Specifications may change. Final product selection and dimensions are confirmed at quotation.