

CENTRALISED HEAT RECOVERY • CEILING-MOUNTED MVHR

TECHO BROCHURE

A compact ceiling-mounted heat recovery solution for balanced ventilation in residential and light commercial spaces.



VENTILAIR TECHO CENTRALISED HEAT RECOVERY VENTILATOR

Compact whole-building ventilation from a ceiling-mounted format.

The Techo range combines balanced supply and extract ventilation with energy recovery, moisture recovery and multi-stage filtration, all within a compact ceiling-mounted unit.

150 / 250 / 350 / 500 m³/h

AC or BLDC motor

Energy + moisture recovery

Smarter systems for healthier indoor environments.

Ceiling-mounted MVHR, built for flexibility.

The Ventilair Techo Centralised Heat Recovery Ventilator is a compact ceiling-mounted system for continuous, balanced mechanical ventilation across residential and light commercial spaces. Available in 150, 250, 350 and 500 m³/h capacities, Techo combines energy and moisture recovery with H13 HEPA plus activated carbon filtration.

Available capacities

CEILING-MOUNTED MVHR	CEILING-MOUNTED MVHR	CEILING-MOUNTED MVHR	CEILING-MOUNTED MVHR
150 m³/h	250 m³/h	350 m³/h	500 m³/h
AC / BLDC Controller incl.	AC / BLDC Controller incl.	AC / BLDC Controller incl.	AC / BLDC Controller incl.
Motor options Supplied	Motor options Supplied	Motor options Supplied	Motor options Supplied

At-a-glance specification

KEY FEATURE	TECHO	NOTES
Airflow options	150 / 250 / 350 / 500 m³/h	Four stated capacities
Installation format	Ceiling-mounted	Compact central unit
Motor option	AC or BLDC motor	Choice by application
Recovery	Energy + moisture recovery	Via exchanger
Filtration	H13 HEPA + activated carbon	Filtered supply air

Specification summary above is based on the Ventilair Group catalogue and product page information.

TECHO



CENTRALISED HEAT RECOVERY

Ventilair Techo Centralised Heat Recovery Ventilator

The Ventilair Techo Centralised Heat Recovery Ventilator is a compact ceiling-mounted system for providing continuous, balanced mechanical ventilation across residential and light commercial spaces. It extracts stale indoor air while supplying filtered outdoor air, with the two airstreams passing through an energy recovery exchanger so that useful energy from the outgoing air can be transferred to the incoming fresh air.

Price & availability: enquiry / £POA

[VIEW PRODUCT ONLINE](#) ➔

Product highlights

- ✓ 150 / 250 / 350 / 500 m³/h
- ✓ AC or BLDC motor
- ✓ H13 HEPA + activated carbon
- ✓ Ceiling-mounted format
- ✓ Energy + moisture recovery
- ✓ Controller included

SYSTEM POSITIONING

A compact whole-property ventilation solution for projects that need centralised heat recovery in a ceiling-mounted format, with flexible motor choices and multi-stage air filtration.

150 m³/h

250 m³/h

350 m³/h

500 m³/h

CENTRALISED HEAT RECOVERY

Why choose Techo for ceiling-mounted MVHR?

Techo is designed for applications where a compact ceiling-mounted central unit is preferred without giving up balanced ventilation, energy recovery and high-grade filtration. Its AC and BLDC motor options allow installers and specifiers to choose between conventional motor technology and a more energy-efficient brushless alternative, depending on project priorities.

Price & availability: enquiry / £POA

[DISCOVER ONLINE](#)

TECHO



Compact ceiling-mounted MVHR with flexible capacities, motor options and multi-stage filtration

Brochure summary

- ✓ Suitable for residential and light commercial spaces
- ✓ PSY exchanger supports energy transfer
- ✓ Moisture as well as heat recovery
- ✓ Filtered fresh air with H13 HEPA

FINAL NOTES

Product information reflects the Ventilair Group catalogue and website product page reviewed in September 2026. Confirm final selections, capacities and motor options before ordering.

Techo brochure prepared to match the Ventilair Group house style established across the broader 2026/27 catalogue and product brochure suite.