

for a
Warmer
Dryer
Healthier
home

The Zephyr Pure Air Ventilation System creates a healthy home environment through lower relative humidity, fresh air introduction and a major reduction in airborne particles.

The system has a superior condensation control and the highest level of air filtration in the domestic ventilation category.

A major reduction in heating costs is achieved by reclaiming free heat from the ceiling space when available.

Condensation control, heat reclaim, summer cooling, heat transfer and highly filtered fresh air introduction is possible for an average daily cost of 10 cents.

- HEPA Filtered air
- Whole home air change, every 12 hours, 365 days a year
- Comes standard with summer kit
- Will not over cool home in winter
- Will not over heat home in summer

Significantly Reduce Condensation

The average household generates up to 30 litres of water per day inside the home.

Your Zephyr Pure Air Ventilation System removes condensation and humidity by expelling the damp air and replacing it with highly filtered dry air.

Heat Transfer

Move warm air from an area to the rest of the home. (Optional extra)

No more Odours or Dampness

There's no reason to wake up to last night's cooking smells or coming home to a damp house.

The air in your home is completely replaced every 12 hours.

Positive Air Pressure

Your Zephyr Pure Air Ventilation System creates a positive air pressure by gently introducing filtered fresh air into your home which naturally pushes out stale and damp air.

Free Heat

Did you know, that even on winter days the air in your roof space can be quite warm?

The Zephyr Pure Air Ventilation System spends the day transferring any heat in the roof through the HEPA filter into the home to bring the temperature to the desired set point.

Existing Heating Systems

Your home is kept at an even temperature. It takes a lot less energy to heat dry air and your existing heating systems can bring the temperature up to your comfort level in no time.

HEPA Filter (High Efficiency Particulate Air)

The Zephyr System uses one of the most sophisticated filters available. It filters out particles as small as 0.3µm. Note: A human hair = 150µm.

(Take a look at the simple table on the back of this brochure.)

Summer Cooling

Thermostatically brings cool outside air into the home during summer nights.



Installation

The Zephyr Pure Air System uses fire-rated, insulated ducting to ensure correct air distribution, temperature and noise reduction while meeting building standards.

The windows are now dry, the bed linen is no longer damp, the mould has gone. Through winter no one has had the flu and my asthma is much better, something we haven't experienced before.

Mr & Mrs Hughes

We recently replaced all the curtains in the home due to mould and mildew. There is now no dampness at all, the home is nice and warm when we get home and easier to heat.

Dolf & Marinda

My daughter ended up in hospital every winter due to her asthma, but that is no longer the case and she is much healthler.

Victoria

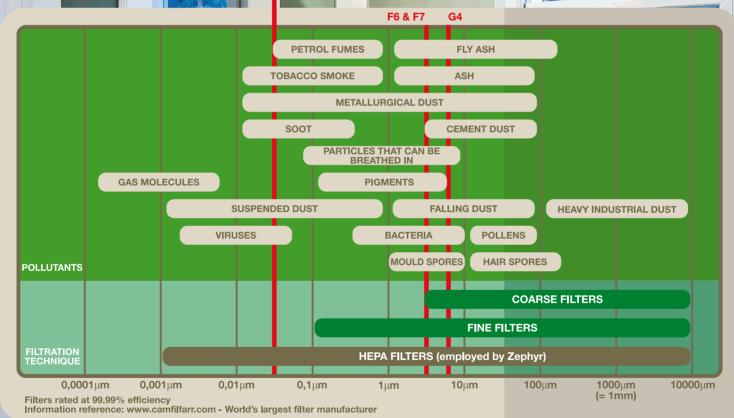
The house was built in the early 1950's and poor insulation caused major condensation problems. Since the Zephyr system has been installed, there has been almost no condensation forming in the house.

Mr Murray

NOTE: Over 99% of outside air's suspended particles are smaller than 1 micron

Zephyr HEPA Filter

Competitors filters



Domain visible to the naked eye



www.zephyrair.co.nz

PLEASE CALL FOR A FREE QUOTATION

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