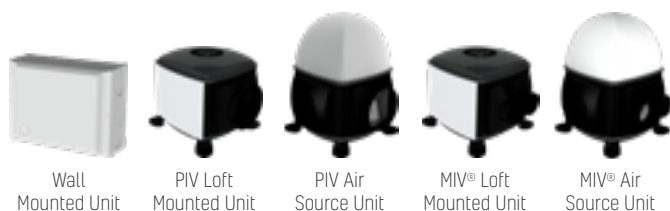


BBA Approved PIV Systems



Whole house positive input ventilation

WHY IS IT IMPORTANT TO HAVE ADEQUATE VENTILATION?

In order to live in clean, healthy and fresh homes we need good ventilation. In a property of 4 people, each will contribute approximately 4 pints of moisture per day through breathing, showers, baths, boiling kettles, cooking etc. This adds up to well over 100 pints of water vapour per week - a huge volume of moisture, which must go somewhere. Now, with improved building features such as cavity wall insulation, double-glazing and draught proofing, 'natural ventilation' is restricted. Stale, humid air is trapped, making the condensation problem in the dwelling worse, causing streaming windows, which will inevitably lead to musty smells, dampness and ultimately mould growth.

Our products create fresh and healthy indoor environments free from condensation, mould and other indoor air quality problems. What's more, because they control humidity levels, dust mite populations are reduced which can significantly improve the health of asthma sufferers and people suffering from respiratory problems.

WHAT DOES YOUR VENTILATION SYSTEM DO?

Your PIV or MIV® positive ventilation units are sophisticated whole home ventilation and condensation control units. By drawing in fresh, filtered and clean air from outside, the units gently ventilate the home from a central position on a landing in a house or the central hallway in a flat or bungalow. Moisture laden air is diluted, displaced and replaced to control humidity levels between 45-60%.

HOW WILL IT HELP?

The units reduces or eliminates surface condensation, the main cause for mould growth. With lower humidity levels, dust mite populations are also substantially reduced to provide a significant improvement in the health of asthma sufferers and general indoor air quality.

HOW DO I KNOW IT'S WORKING?

Place your hand in front of the output grille. You should feel gentle, cool air (it's warmer than it feels as it will be evaporating the moisture from your skin). If no air is coming out, please alert your landlord immediately.

DO I NEED TO ADJUST IT?

The temperature and flow rate have been pre-set taking numerous factors into account. However, requirements can occasionally change. Please contact your landlord to request any change. **DO NOT Switch off - The unit is set to run continuously 24 hours a day, 7 days a week.**

MAINTENANCE

As a resident, there is no maintenance required from you.

HELP KEEP YOUR HOME CONDENSATION FREE...

- Try to keep the house as warm and for as long as possible
- Do not dry clothes over/in front of any radiators
- Do not open windows unnecessarily
- Internal doors should have an undercut of at least 10mm to ensure a free flow of air

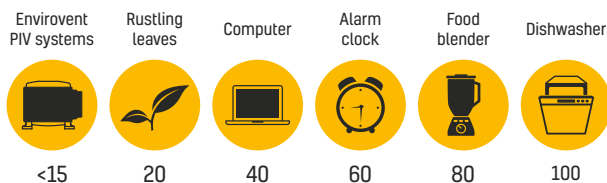
Annual running costs

Scan our QR code to see the annual running costs of your PIV unit.



Or visit: envirovent.com/annual-running-costs

Comparison of sound levels - db(A)



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