

POSITIVE INPUT VENTILATION (Alternative Systems)

NUAIRE
INVENTED PIV
OVER 40
YEARS AGO

Nuaire's alternative approach to continuous mechanical ventilation is Positive Input Ventilation (PIV).

Invented by Nuaire and installed in thousands of dwellings each year, PIV can be a more cost-effective and simple to install ventilation solution, whilst still meeting building regulations.

From this...



It has become the UK's most popular alternative method of low energy, cost-effective ventilation.

THE ALTERNATIVE METHOD FOR BUILDING REGULATIONS



...to this

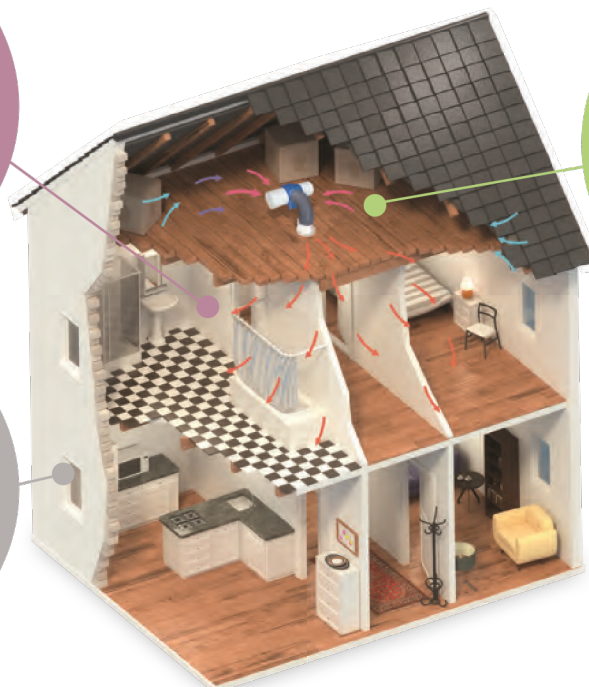
CREATES A HEALTHY LIVING ENVIRONMENT

Significantly improves indoor air quality by removing indoor air pollutants such as carbon monoxide and keeping out external pollutants such as traffic fumes and pollen.

MOISTURE AND CONDENSATION ARE DRIVEN OUT

The filtered air gently pressurises the home from inside out, forcing out the stale air.

PIV How does it work?



NO NEED TO OPEN WINDOWS TO VENTILATE

Clean, fresh air is continuously drawn in through the lofts natural leakage points, passed through the filters and fed into the property via a central hallway diffuser.