

HARMFUL EMISSIONS CAN ENTER YOUR HOME IN MANY WAYS.

THAT'S WHY YOU NEED PROPER VENTILATION.

If your home
has some of
these ...

Cleaning
Supplies

Gas
Stove

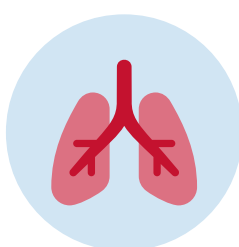
Fireplace

Family members
with respiratory
issues, allergies
or other health
concerns

Gas
Water
Tank

Then you need a quality
ventilation system,
and this is why:

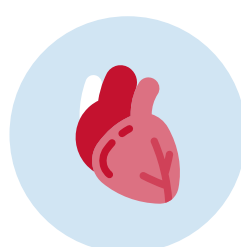
Most people spend approximately 90% of their time indoors. According to the U.S. Environmental Protection Agency (EPA), indoor air pollution may be as much as **100 times higher** than outdoor levels. Toxic pollutants can enter your home in many ways or by using many common household products, such as operating gas-fueled appliances, smoking cigarettes, using cleaning products, the foundation soil (radon) and more.



Respiratory
Issues



Headaches



Cardiovascular
Disease



Lung Cancer

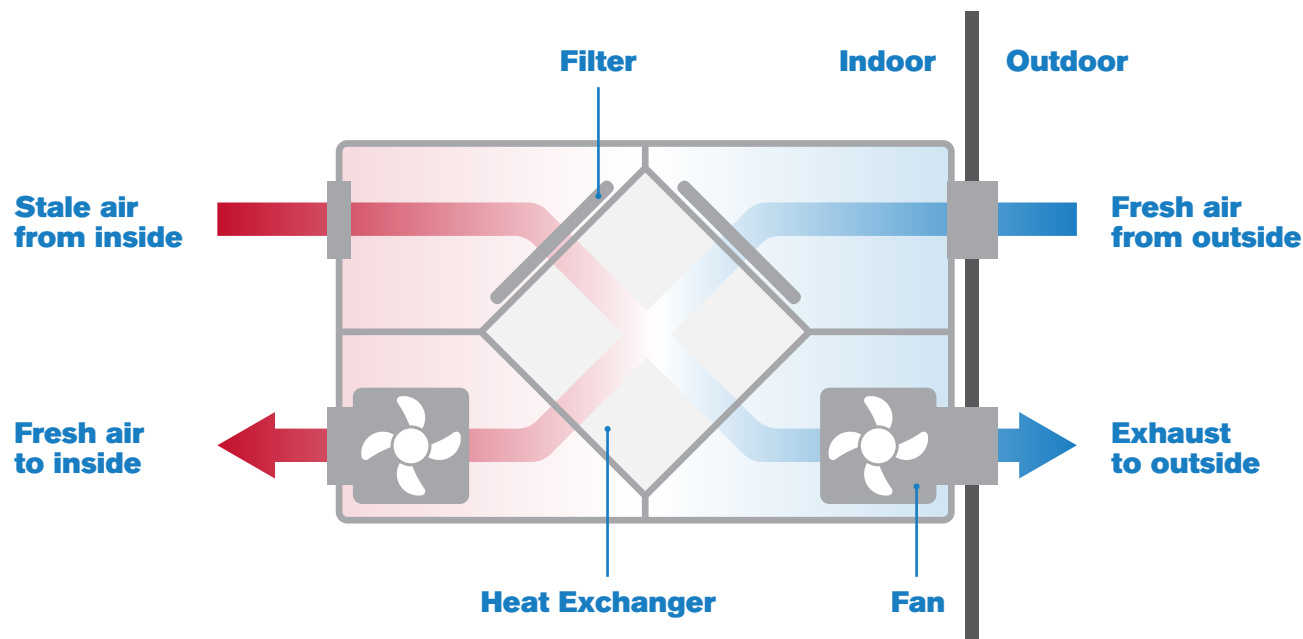
YOU NEED A WHOLE-HOME VENTILATION SOLUTION

Investing in a whole-home ventilation system will not only ensure your indoor air quality is significantly better, but the overall comfort of your home will be improved.



- Continuously **refreshes air** throughout your home by removing pollutants and odors.
- Helps maintain healthy and **comfortable humidity** levels in the home.
- **Filters** pollen, dust and insects from the outdoor air entering your home.

TWO TYPES OF RECOMMENDED EQUIPMENT AND HOW THEY FUNCTION



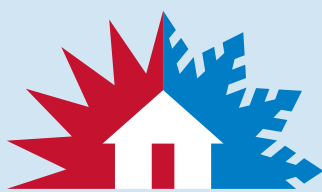
1 Heat Recovery Ventilation (HRV)

HRV equipment uses the heat in stale exhaust air to preheat fresh air coming from the outside of your home. This reduces the energy necessary to bring that cool air up to a comfortable room temperature, thereby saving you money on heating costs.

2 Energy Recovery Ventilation (ERV)

An ERV takes the HRV process a little further by capturing some of the humidity in the air to keep it on the same side of the thermal envelope that it came from. This is helpful in the wintertime, because an ERV system can transfer the humidity from the air being removed from the home to the fresh (and typically dry) air entering.

NEED HELP DECIDING?



Service Experts
HEATING & AIR CONDITIONING

Talk to the Experts

If you have any questions or would like some assistance in making sure your family and home are protected from harmful pollutants, call your local Service Experts specialists at

866-397-3787