



We see your solution

CLEANER AIR BEGINS WITH THE RIGHT SOLUTION

Breathe better. Protect your home.

A practical homeowner's guide to whole-home indoor air quality solutions from Vision Plumbing Heating Cooling and SolaceAir.

Particles

Dust, pollen, pet dander, smoke and other airborne particles

Biological contaminants

Mold, bacteria and other airborne microorganisms

Gases & odours

Cooking, pets, smoke and volatile organic compounds

A SOLUTION BUILT FOR YOUR HOME

Whole-home indoor air quality is not a single product. The right system depends on the contaminants you want to control, your existing HVAC equipment, airflow, duct configuration and budget. Vision will assess your home and recommend the appropriate level of protection.

CLEANER AIR • SMARTER FILTRATION • PROFESSIONAL INSTALLATION



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START WITH THE SOURCE

What's in the air in your home?

Indoor air quality concerns generally fall into three categories. Identifying the problem first helps ensure the equipment actually addresses your concern.

1

Particles

Dust • pollen • pet dander • wildfire smoke

These contaminants can circulate through the HVAC system and settle throughout the home. High-efficiency whole-home filtration is designed to capture fine airborne particles.

2

Biological contaminants

Mold • bacteria • airborne microorganisms

Germicidal UVC technology is installed within the HVAC system and is designed to control biological contaminants as air passes through the system.

3

Gases & odours

Pets • cooking • smoke • chemical vapours

Selected filtration systems can be paired with activated carbon or UV-based technologies designed to reduce odours and certain gas-phase contaminants.

Important: Indoor air quality equipment is not a substitute for correcting moisture, ventilation, combustion-safety or building-envelope problems. The best solution starts with understanding the source.



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WHOLE-HOME PROTECTION

Match the technology to the concern

Vision can configure SolaceAir products individually or as a layered system based on your home's actual indoor air quality priorities.

AirRanger™ Polarized media air cleaner	Fine particles, dust, pollen, dander and smoke	Manufacturer-rated at 97% efficiency at 0.3 microns, with low static-pressure drop and very low power consumption.
BioForce Defender UVC / UVV	Biological contaminants; selected configurations also target odours and gases	High-output UV technology installed in the HVAC system. Lamp monitoring and long lamp life help simplify maintenance.
AirSentinel™ Bypass HEPA	Very fine particulate where a higher level of filtration is desired	True HEPA filtration rated at 99.97% at 0.3 microns. The bypass design allows integration with central HVAC systems.
EDGE Activated carbon	VOC and odour reduction	Optional gas-phase carbon filtration can be paired with the AirSentinel HEPA system.

Maintenance matters. Use genuine replacement media and UV lamps in accordance with current SolaceAir warranty and maintenance requirements.



CHOOSE YOUR PROTECTION

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SIMPLE OPTIONS, PROFESSIONALLY ASSESSED

Choose the right level of protection

Start with the outcome you want. Vision can verify equipment compatibility and build the appropriate package for your home.

GOOD

Particle Control

AirRanger whole-home filtration

A strong starting point for controlling dust, pollen, dander and smoke.

BETTER

Particles + Biologicals

AirRanger + germicidal UVC

Adds UV treatment for homeowners wanting broader whole-home indoor air quality protection.

BEST

Comprehensive IAQ

High-efficiency filtration + UVC + odour/VOC control and/or HEPA

For homeowners seeking the most complete approach to particles, biological contaminants and gases.

Ready to improve your home's air?

Ask Vision for an Indoor Air Quality assessment. We'll review your concerns, existing HVAC system and installation requirements, then present clear options before any work begins.

SolaceAir provides homeowner brochures, product sheets, warranty information and educational videos. Product performance and warranty details are subject to current manufacturer literature and the equipment selected. This guide is intended for general educational and sales-support purposes. Final product selection should be based on an on-site HVAC assessment.