

# Indoor Air Quality Products Offering Healthy Home Solutions



Turn to the experts

## Ventilation

Today's tightly constructed homes can trap stale air inside your home, creating higher dust and humidity levels. A **Carrier heat recovery ventilator (HRV)** or **energy recovery ventilator (ERV)** helps keep fresh air circulating through your home for improved air quality comfort year-round.

A **Carrier fresh air vent** is an affordable and compact whole-home ventilation solution. The fresh air vent provides a controlled solution for fresh, indoor air without the heat exchange or humidity transfer of an ERV or HRV.

## Filtration

The **Infinity® air purifier** offers extremely high air filtration efficiency and patented germicidal technology so effective it Captures & Kills® select airborne pathogens and viruses flowing through your HVAC system and trapped by the filter, such as coronavirus, human influenza, common cold surrogate, and Streptococcus pyogenes.<sup>1</sup>

The **OptiClean™ air scrubber** is a portable filtration system that stands alone in the room and requires no attached ducting. All you need is a 115v wall outlet to enjoy cleaner, fresher indoor air.

The **EZ Flex™ cabinet with filter** provides whole home air filtration using a high-efficiency filter. The deep-pleated optional MERV 13 filter removes up to 90% of airborne particles as small as 1.0 micron.<sup>9</sup>

## Humidity Management

A **Carrier humidifier** evenly distributes moisture throughout your home to help with irritated sinuses, itchy skin, static electricity, and other problems associated with dry, heated air.

A **Carrier dehumidifier**, with its ability to pull moisture from indoor air, can help you feel more comfortable without dialing down the thermostat to potentially save money on your cooling costs.

## Air Quality

A **Carrier germicidal ultraviolet (UV) lamp** is designed to kill the mold and bacteria that can grow in the moist environment of your indoor coil to help keep your system efficient and clean air flowing.

A **Carrier carbon monoxide (CO) alarm** detects and records the levels of CO circulating in your indoor air. You can monitor the current CO level in your home on a large, easy-to-read digital display. When dangerous levels of CO are present an audible alarm alerts you automatically.

