

Breathe Easy

Our Indoor Air Quality products control air contaminants by reducing them to acceptable levels, or completely remove them through a filter.

- Indoor air is filled with particulates, gases, and germs that can cause illness and aggravate asthma and other respiratory problems.
- Asthma and allergies strike 1 out of 5 Americans according to the Asthma and Allergy Foundation.
- According to the U.S. Center for Disease Control (CDC), indoor air contains three types of pollutants: germs, particulates, and gases. This pollution is a major source of allergic reactions.
- Particles such as dust, smoke, pollen, pet dander, and dust mites are too small to see with the naked eye, but they can be a major problem for those with allergies and asthma.
- Germs aren't always visible, there could be bacteria on surfaces at home or other places where people gather like schools or offices.
- VOCs or volatile organic compounds are airborne toxins that cause allergic reactions due to off gassing of household cleaners, paints, air fresheners, and other sources.

Did You Know...

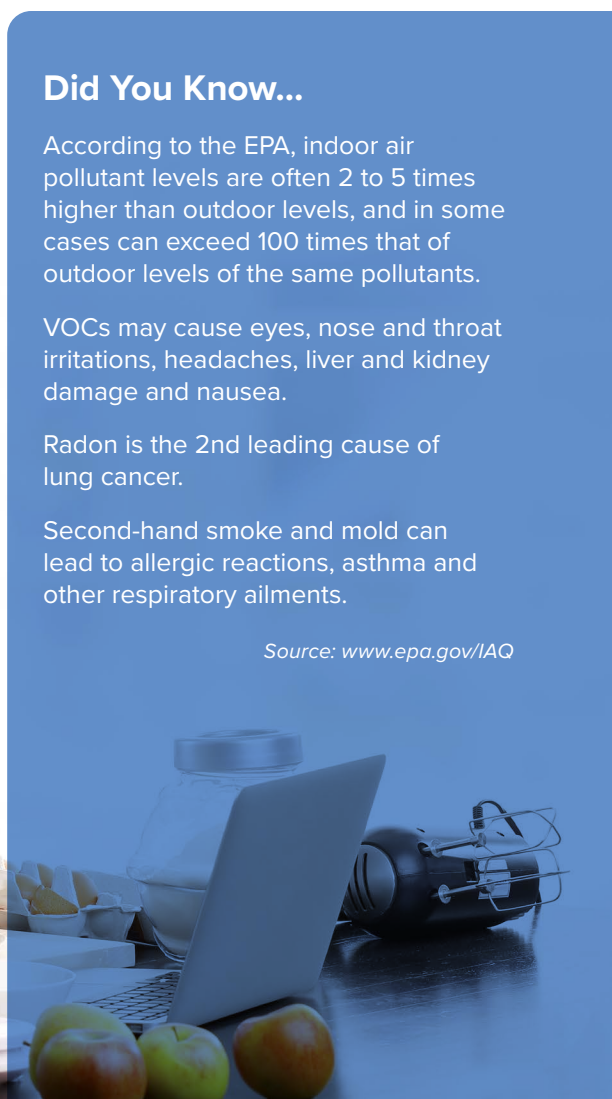
According to the EPA, indoor air pollutant levels are often 2 to 5 times higher than outdoor levels, and in some cases can exceed 100 times that of outdoor levels of the same pollutants.

VOCs may cause eyes, nose and throat irritations, headaches, liver and kidney damage and nausea.

Radon is the 2nd leading cause of lung cancer.

Second-hand smoke and mold can lead to allergic reactions, asthma and other respiratory ailments.

Source: www.epa.gov/IAQ



MEDIA AIR CLEANERS

- Comes with a high-efficiency MERV 13 filter to trap particles as small as .5 micron, including pollen, dust, mold, and dander
- Installs into ducted central heating and air conditioning systems
- Easy media filter replacement
- Meets ANSI/ASHRAE 52.2 standards
- Robust heavy duty metal construction
- Perfect for any residential or commercial forced air heating or cooling system up to five tons
- 10-year limited warranty



PART NUMBER	CABINET SIZE (in.)	MEDIA SIZE (in.)	RATED AIR FLOW (cfm)	MERV RATING
84-TL20255G	21.375 x 24.375 x 7.125	20 x 25 x 5	600–2000	13
84-TL20205G	21.375 x 20.75 x 7.125	20 x 20 x 5	600–1400	13
84-TL16255G	17.375 x 24.375 x 7.125	16 x 25 x 5	600–1400	13

RIGHT ANGLE MEDIA AIR CLEANER

- Designed to save space in vertical installations
- Reduces installation space by 6 to 8 inches
- Eliminates the need for a 90-degree duct adapter
- Helps to protect and prolong the operating efficiency of the heating and cooling equipment
- 10-year limited warranty



PART NUMBER	CABINET SIZE (in.)	MEDIA SIZE (in.)	RATED AIR FLOW (cfm)	MERV RATING
84-TL20255G-R	23.4375 x 25.6875 x 15.6875	20 x 25 x 5	600–2000	13

REPLACEMENT FILTERS

PART NUMBER	DESCRIPTION	FITS PART	SIZE (in.)
54-TL20255-M13	MERV 13 Media Replacement Filter	84-TL20255 84-TL20255-R	20 x 25 x 5
54-TL20205-M13	MERV 13 Media Replacement Filter	84-TL20205	20 x 20 x 5
54-TL16255-M13	MERV 13 Media Replacement Filter	84-TL16255	16 x 25 x 5
54-TL20255-M8	MERV 8 Media Replacement Filter	84-TL20255 84-TL20255-R	20 x 25 x 5
54-TL20205-M8	MERV 8 Media Replacement Filter	84-TL20205	20 x 20 x 5
54-TL16255-M8	MERV 8 Media Replacement Filter	84-TL16255	16 x 25 x 5

