

What You Need to Know About

Air Duct Cleaning



The HVAC Inspection, Maintenance and Restoration Association

Why Should You Get Your Air Ducts Cleaned?

Answer: Because they get dirty!

In addition to normal accumulation of dust and dirt found in all buildings through regular use, there are several factors that can increase the need for air duct cleaning.

- Occupants with allergies or asthma
- Smoke, strong odors, mold
- Water damage to the HVAC system
- Renovation / remodeling projects
- Young children and the elderly are more susceptible to poor indoor air quality

NADCA Members provide a higher level of assurance to consumers



BEFORE



AFTER

- DUCT CLEANING
- AIR QUALITY TESTING
- AIR FILTRATION SYSTEMS
- VIDEO INSPECTION
- DRYER VENT CLEANING



Proper HVAC Cleaning Process

BREAKING CONTAMINANTS LOOSE
Properly cleaning HVAC systems requires removing the sources of contamination with use of one or more agitation devices designed to loosen contaminants from the surfaces within the heating and air-conditioning system.



COLLECTION OF CONTAMINANTS
The entire HVAC system is placed under continuous negative pressure (vacuum) to prevent the spread of contaminants. Very fine particles are removed from the system as they become airborne.



AirQualité Ltd. meets the highest standards as a NADCA member.

WE'RE EQUIPPED

We use truck-mounted and portable vacuums to stop the spread of contaminants and get the system cleaned to NADCA Standards.



514 342-3400
www.guaranteedindustries.com

