

HVAC system cleaning may help systems to run more efficiently by removing debris from sensitive mechanical components. Clean, efficient systems are less likely to break down, have a longer life span, and generally operate more effectively than dirty systems.\*

**5 SIGNS**Your Air Ducts
Need Cleaning:













Mold, fungi, bacteria, pet dander, and dust collect and build up in air ducts.



Contaminants and air pollutants like dander, dust, and chemicals are pulled into your home's HVAC system and re-circulated 5 to 7 times per day on average.



Allergy and asthma sufferers are more susceptible to poor indoor air quality.

## Save Money on Energy Bills!

Families can cut their energy bill by as much as **20% to 30%**\*\* by simply doing proper **HVAC** system maintenance, including air duct cleaning. Servicing your HVAC unit regularly (and also replacing filters each month) can go a long way toward optimal energy efficiency.



## Frequency of air duct cleaning depends on several factors.

If any of these apply, consider more frequent cleaning:

- smokers in household
- pets that shed lots of hair and dander
- water contamination or damage to the home or HVAC system

residents with allergies

or asthma
recent home renovations

or remodeling

prior to occupancy of a new home

\*Source: U.S. Environmental Protection Agency (EPA)
\*\*Source: U.S. Department of Energy

## Beware of scams!

Bargain-basement
prices and \$99
whole-house specials
seem too good to
be true? They
probably are!

## READY TO TACKLE THOSE AIR DUCTS? Make sure you choose a qualified contractor!

NADCA makes it really simple for homeowners to find the best air duct cleaning professionals around. All it takes is a zip code to search our to find a NADCA member in your area. NADCA members have technicians on staff with advanced training and certification in HVAC system cleaning.

