

Before

After



Condenser Coil Clean

Boost Your AC Efficiency with a Condenser Coil Cleaning!

PURPOSE

We clean the condenser to remove dirt, debris, and other contaminants that accumulate on the outdoor unit's coils, which can impede heat transfer and reduce system efficiency. By keeping the condenser coil clean, We ensure optimal heat rejection, maintain energy efficiency, and extend the lifespan of your air conditioning system.

LIFE SPAN

For optimal performance and efficiency, you should have your condenser coil cleaned annually, ideally before the start of the cooling season.



INDICATORS YOUR CONDENSER MAY NEED TO BE CLEANED

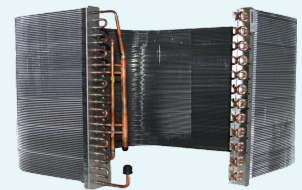
Regular condenser coil cleaning is crucial for maintaining your AC's efficiency and longevity. By removing accumulated debris, you ensure optimal performance. If you notice any of the following signs, it may be time for a professional cleaning:

- ☐ Reduced cooling efficiency
- ☐ Higher energy bills
- ☐ Unusual noises from outdoor unit
- ☐ Visible dirt or debris on coils



BENEFITS OF A CLEAN CONDENSER

- Improved energy efficiency
- Prevention of system breakdowns
- Lower electricity bills
- Better cooling performance
- Quieter Operation
- Longer system life



RISKS OF NOT KEEPING YOUR CONDENSER CLEAN

Neglecting condenser coil cleaning can lead to reduced efficiency, increased energy consumption, and premature system failure. This may result in costly repairs or full system replacement, as well as compromised indoor comfort.