



HOME IMPROVEMENT PROGRAM

AIR CONDITIONER TUNE-UP

HOW IT WORKS

A central air conditioning (AC) unit keeps your home cool and comfortable but typically consumes a lot of energy. If AC refrigerant levels and airflow settings are incorrect, your energy costs increase. Fixing the problems will optimize your system's efficiency, improving the comfort of your home and saving you money.

The Check Me!™ System, developed by scientists at Proctor Engineering Group, is the most precise approach for tuning up your AC.

- A certified CheckMe! technician tests the AC and takes a series of measurements.
- The measurements are relayed to Proctor Engineering and used to advise the technician if any adjustments are necessary.
- After the adjustments are made, the test is repeated to ensure optimal performance.

WHAT TO EXPECT

- Using the results of the measurements, your CheckMe! Technician will make adjustments to the refrigerant levels and airflow settings.
- The tune-up service does not include any type of repairs.
- The central air conditioning tune-up takes approximately 1 to 1 ½ hours to perform.
- In approximately two weeks, Proctor Engineering will mail your CheckMe! AC Tune-up results.





HOME IMPROVEMENT PROGRAM

DUCT SEALING

HOW IT WORKS

Air ducts distribute centrally cooled or heated air throughout your home. Leaky air ducts can reduce heating and cooling efficiency by as much as 20% and cause rooms to feel too hot or cold. The specialist will measure how much air is leaking from your duct system and repair common duct problems including:

- A. Leaky, torn, and disconnected ducts.
- B. Poorly sealed registers and grills.
- C. Leaks at furnace and area around the filter.
- D. Kinks in flexible duct work restricting airflow.

WHAT TO EXPECT

- The specialist will close all the air vents and attach a tool that blows air into the ducts to measure how much air is leaking.
- Repairs are made to the air duct system and then it is re-tested.
- The service takes roughly 2 ½ hours to complete.

