

The Components of a Complete Heating and Cooling System

Humidifier replenishes moisture to dry air.

Evaporator coil is matched with the proper outdoor unit to provide top cooling efficiency and years of reliable service.

UV lamp inhibits the growth of contaminants on the evaporator coil, leaving your home with cleaner, fresher indoor air.

Furnace provides reliable, high-efficiency heating for long-lasting comfort and energy savings.

Air cleaner improves air quality by removing harmful and irritating airborne pollutants from your home.

Air conditioner provides reliable, high-efficiency cooling for long-lasting comfort and energy savings.

Infinity® Touch Control allows precise temperature and humidity control along with programmable features to further customize your comfort.



Ventilator combines fresh outdoor air with conditioned indoor air for improved air quality – great for today's tightly constructed home.

Zoning sets different temperatures for up to eight different areas of your home for truly customized comfort and enhanced utility savings.

Heat pump provides reliable, energy-efficient heating and cooling for long-lasting comfort and energy savings.

Fan coil is the indoor section of your heat pump and should be properly matched to the outdoor unit for improved efficiency and long-term reliability.



Matching Components Provide Optimum Comfort, Efficiency and Performance

- The Infinity® system by Carrier is our most advanced system, connecting the best components for the ultimate home comfort control.
- Forced-air systems are usually built around an indoor unit, such as a furnace or a fan coil.
- The outdoor unit, an air conditioner or heat pump, is matched with a furnace or fan coil for year-round comfort.
- Air quality is greatly enhanced with the addition of an air cleaner, humidifier and a ventilator.
- Precise temperature control comes from a Carrier® thermostat which is matched to your specific system.
- Zoning provides the ultimate control for true custom comfort.