

Air Source Heat Pumps

For Residential Properties



REDUCE
your carbon footprint

IMPROVE
comfort

LOWER
energy use

Air Source Heat Pump System



Heat pumps provide a clean, cost-effective alternative for heating and cooling

Heat pumps are a more efficient heating and cooling option that eliminate fossil fuels, can provide up to 100 percent of your heating and cooling needs, and help you save on your energy bills.

Air source heat pumps

Installing clean HVAC technologies, including air source heat pump systems, can reduce your energy costs, decrease your carbon footprint, and increase everyday comfort. When paired with improved insulation and air sealing, the benefits are even greater. Air source heat pumps can be installed in spaces with ductwork (central systems) or spaces without ductwork (ductless mini-split systems) making them a great solution for any space.

How air source heat pump systems work

Air source heat pumps extract heat from the air outside, and distribute it inside your home or business. During warmer months, the process is reversed to provide cooling by pulling heat out of your interior space. These systems are highly efficient, and can provide up to 100% of your heating and cooling needs.

Advantages

Lower energy use. Air source heat pumps are 2-3 times more efficient than traditional HVAC systems, you could save hundreds of dollars annually.

Increased comfort. Install in a single room, such as an addition, or heat and cool only the rooms you want via zone control; dehumidify interior air more effectively than traditional HVAC systems.

Low maintenance. Air source heat pumps are easy to install and require little maintenance.

Clean, healthy, and safe. No combustion of fossil fuels, no fuel storage, no emissions, and no risk of carbon monoxide fumes.

Incentives and Financing

Increased rebates, including the opportunity to get 100% of your upfront costs covered or low-interest financing rates are available - there's never been a better time to invest in a clean heating and cooling system.

Ready to get started?

To get started, take a quick quiz to determine if a central air source heat pump system or mini-split is a good fit for your home. Based on your answers, we'll let you know what you qualify for.

Visit: [SaveEnergy.ny.gov](https://www.SaveEnergy.ny.gov)