How a Heat Pump Works

A heat pump keeps your home comfortable all year by moving heat in or out of your home.

In Winter

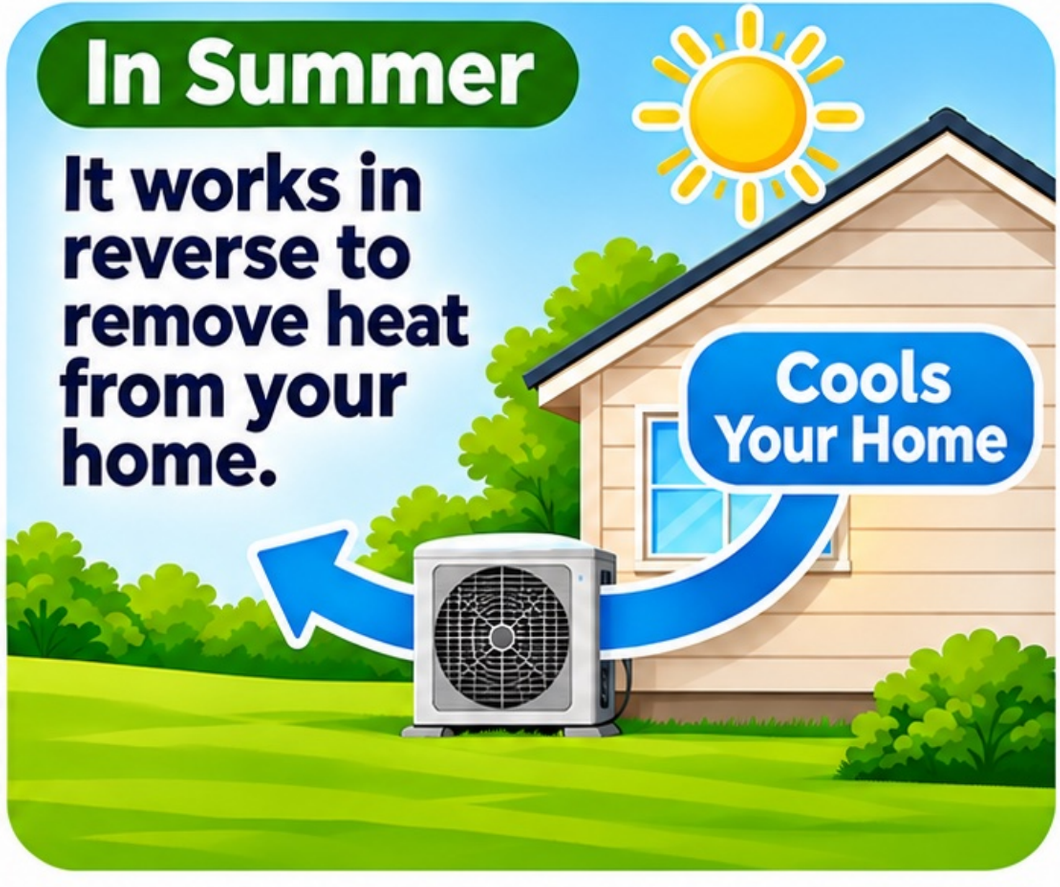
Even cold air contains heat!

A heat pump collects that heat and makes it warm enough to heat your home.



In Summer

It works in reverse to remove heat from your home.



- Provides both heating and cooling
- No gas needed
- An efficient, quiet, and comfortable way to heat and cool your home