

HEAT PUMPS FOR HVAC

Efficient Heating & Cooling in One System.

WHY HOMEOWNERS LOVE THEM

- Provides both heating and cooling
- Uses less energy than many traditional HVAC systems
- Can help reduce emissions compared to fossil fuel systems
- Delivers year-round indoor comfort
- Modern systems offer improved efficiency and performance

One System.
Year-Round Comfort.



THINGS TO KNOW



Higher installation cost than some traditional systems



Backup heat will be needed in very cold climates



Longer run times may feel different than traditional heating systems



Ductwork upgrades or modifications may be required



Regular maintenance helps maintain efficiency and lifespan

BEST FIT FOR:

- ✓ Homeowners replacing aging HVAC systems
- ✓ Homes focused on energy efficiency upgrades
- ✓ Families seeking year-round comfort solutions
- ✓ Electrification and whole-home improvement projects

COMFORT + SAVINGS

Heat pumps efficiently move heat instead of generating it directly, helping reduce energy use while keeping homes comfortable in every season.

Rebates and incentives may help reduce installation costs.



Scan the QR code or visit: IndianaEnergySaver.com

Performance and efficiency information sourced from the U.S. Department of Energy and ENERGY STAR® guidance where applicable.

INDIANA ENERGY
SAVER PROGRAM
Save Energy. Cut Costs.