

HEAT PUMP WATER HEATERS

High Efficiency.
Lower Bills.
Greater Comfort.

WHY HOMEOWNERS LOVE THEM

- Uses up to 2–4x less energy than standard electric water heaters
- Helps reduce monthly energy costs over time
- Uses heat from the surrounding air for efficient performance
- Can help cool and dehumidify nearby spaces
- Built for long-term energy savings and reliability



**Smart
Hot Water.
Lower
Energy Costs.**

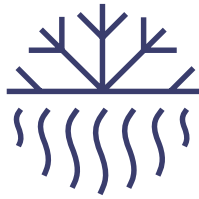
THINGS TO KNOW



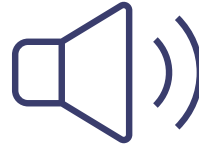
Higher upfront
cost than
traditional electric
water heaters



Requires adequate
space and airflow
for proper
performance



This unit will cool
the room where
the water heater
is installed



Produces sound
levels similar to
a refrigerator



Efficiency may decrease when the
temperature of the room where the
water heater is located falls below
40°F (not the outdoor temperature)

BEST FIT FOR:

- ✓ Homeowners focused on long-term energy savings
- ✓ Homes with space for proper ventilation
- ✓ Families with moderate to high hot water use
- ✓ Utility rooms, garages, or basements with airflow space

COMFORT + SAVINGS

Heat pump water heaters use significantly less electricity than standard models, helping lower energy use while providing reliable hot water for your home.

You may also qualify for valuable rebates and incentives that help reduce installation costs.

EXPLORE ENERGY-SAVING UPGRADES AND AVAILABLE REBATES TODAY.



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.