

Heat Pump Water Heaters



Why Choose A Heat Pump Water Heater?



Energy
Efficient



Smart
Controls



Rebates
Available



Space
Dehumidification

How do they work?

- They pull heat out of the air with a heat pump instead relying solely on electric heating.
- They transfer heat from the air to the water using a refrigerant loop and compressor.
- They exhaust cooler, drier air while creating condensate that is removed via a floor drain, sump, or condensate pump.
- “Home” and “Away” settings for lowering usage when hot water is not needed.
- “Heat pump only mode” maximizes energy efficiency by using only the heat pump without using resistance supplemental heating.
- HPWHs can use up to 60% less energy when compared to traditional electric water heaters.