



HTP Hybrid Heat Pump Water Heater

The HTP Hybrid Heat Pump Water Heater offers incredible savings with more than half the savings compared to a standard electric water heater. With four operating modes, the HTP Hybrid Heat Pump Water Heater ensures that the home owner can achieve optimal efficiencies suited to their personal needs in their specific climate. Homeowners can vent anywhere and re-use the cooled dehumidified air directly to HVAC ducting, interior rooms, or any other preference. With maximum efficiency and energy savings in mind, it's the most energy efficient water heater on the market backed by over 35 years of water heating experience.





- **Low energy costs** – Resulting from an ultra high 2.3 Energy Factor surpassing standard electric water heaters and saving more than half on energy and expense
- **Instantaneous heat** – Guaranteed hot water with a first hour rating that exceeds 60 gallons
- **Excellent venting options** – The HTP Hybrid Heat Pump Water Heater allows homeowners to vent up to 15 ft. more than the competition
- **High system efficiency even during low load conditions** – Featuring four different function modes homeowners can manage settings for optimum comfort
- **Easy to maintain** – An easy to remove air filter is located in the heat pump keeping dirt and dust out of the system. Clean with water for optimum efficiencies
- **Improved component life and reliability** – Anode rods protect tank from corrosion due to scale buildup ensuring highest efficiency and reliability
- **Appropriate for both residential applications** – available in 50 gallon volume size, the HTP Hybrid Water Heater can handle all residential loads comfortably and efficiently

