

**THERE ARE OTHER WAYS TO
SAVE \$437 ON HOT WATER.
BUT YOU WOULDN'T LIKE THEM.**



Introducing the Premier® Hybrid Electric Heat Pump Water Heaters. The Most Efficient Heat Pump Water Heaters on the Market.*

Heating water is the second largest energy expense in your home. If you're looking to save money on utility bills, the Premier® Hybrid models are the most cost-effective, energy-efficient* options available on the market. It helps reduce water heating costs by up to 71% and can yield \$437 or more in annual savings.



*50 and 66-gallon models have the highest Energy Factor in the market for their capacities.



HOW DOES IT WORK?

The Premier® Hybrid Electric Heat Pump Water Heater functions by removing heat from the surrounding air in your home and using it to heat water inside the tank. Multiple operating modes allow it to maximize efficiency and performance.



Model HPX 50 DHPT

- Most energy-efficient heat pump water heaters on the market*
- Built-in communications port for future connectivity to home management applications
- Multiple operating modes to match heating requirements to environmental conditions
- Quiet operation, just 51 dBA

UP TO **3.24^{EF}** | HIGHEST ENERGY EFFICIENCY ON THE MARKET*

\$437 | ANNUAL SAVINGS COMPARED TO STANDARD ELECTRIC MODELS

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COMPETITIVE COMPARISON OF 50 GALLON HEAT PUMP WATER HEATERS

	50 GALLON PREMIER		Competitor 1	Competitor 2
Energy Factor (EF)	✓	3.24	3.1	2.45
Annual Operating Cost	✓	\$163	\$170	\$215
First Hour Delivery	✓	70	67	57
HP Operating Range		45 to 120	45 to 120	37 to 120
Diameter		22	21.75	21
Height		63	60.5	75.5
Shipping Weight	✓	196	195	226
Sound Level (Fan)	✓	51 dBA	54 dBA	N/A
Dry Fire Protection	✓	Yes	No	Yes