



With the capacity for a large family home and the innovative technology to save money while doing it, the U.S. Craftmaster® Electric Heat Pump Water Heater is more than good for the environment, it's a great investment.



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# U.S. Craftmaster® Water Heaters

## More Capacity. More Savings.

*Best in Class, Eco-Friendly  
Heat Pump Water Heater*



# U.S. Craftmaster® Electric Heat Pump Water Heater— The 80-Gallon Answer to High Energy Bills.

*Designed to Deliver Optimal Performance in Efficiency Mode.*

What do you get when you combine proven eco-friendly heat pump water heater technology with a traditional, high-efficiency electric backup system? The answer is the U.S. Craftmaster® Electric Heat Pump Water Heater, the best 80-gallon water heater on the market that employs heat pump water heater technology to pull ambient heat in from the surrounding environment to heat your water. With this innovation, it can literally save you enough money in energy costs to pay you back in less than three years versus a traditional 80-gallon water heater.

Cost-effective, easy-to-use and ENERGY STAR® qualified, the U.S. Craftmaster® Electric Heat Pump Water Heater is a smart answer for today's energy questions.

## Its Other Features and Benefits Include:

- ENERGY STAR® Qualified to Take Advantage of up to 30% Federal Tax Credit—Additional Incentives May Apply
- Easy-to-Use Touch Pad—So Simple, No Explanation is Necessary
- Zero Maintenance Powered Anode Rod Never Needs Replacement
- Innovative Design to Extract Heat from Even the Most Extreme Geographies
- Water Temperature Ranges from 95° F to 150° F
- Washable, Horizontally Side-Mounted Air Filter for Easy Access
- Efficient Enough for Payback in Less Than Three Years Versus a Traditional 80-Gallon Water Heater
- 10-Year Tank and Parts Warranty

Model	Gal/Capacity	Energy Factor By Mode		1st Hr Rating/Gal By Mode		Height	Diameter	Shipping Weight (Lbs)
		EFF	Hybrid	EFF	Hybrid			
HPE2K80HD045V	80	2.3	2.3	70	84	82	24	410

All dimensions in inches

## Four Operating Modes:

- 1. Efficient** – This mode uses the heat pump technology to heat water and maximize your savings.
- 2. Hybrid** – By combining both the heat pump technology and high efficiency heating elements, you save money and quickly enjoy hot water again even after long showers or baths.
- 3. Conventional** – This setting suspends the heat pump during periods when there is little available heat, such as unconditioned spaces in extreme winter cold snaps.
- 4. Vacation** – This is the perfect setting for minimizing costs when you are out of town, while also preventing damage that can be caused by freezing.

