

Heat Pump Water Heater



Cut hot water costs in half with a heat pump water heater.

MAKING THE SMART CHOICE

When building or renovating a home, choosing new energy-efficient equipment delivers benefits for homeowners for years to come. A heat pump water heater is the most efficient water heater on the market today and can cut the cost of heating water in half, **saving the average homeowner up to \$294.00 a year.**

Annual savings can be even greater, depending on factors like the size of the water heater and whether features such as multiple operating modes are used to maximize efficiency. The savings potential is good news since heating water amounts to 15 to 20 percent of a home's energy costs.



The benefits are also great for builders and plumbers. The heat pump technology meets the new energy standards for water heaters above 55 gallons, helping builders gain Home Energy Rating (HERS) points. Installing a heat pump water heater is one of the most cost-effective, energy-efficient choices you can make.

HOW IT WORKS

Using advanced heating technology, heat pump water heaters absorb heat in the surrounding air and transfer it into the water. This technology makes the heat pump water heater 2 to 3 times more energy-efficient than a standard water heater. They're also easy to install.

To learn more, visit www.AlabamaPower.com/WaterHeater or call the Alabama Power Energy Line at **1-800-990-APCO (2726)**.



There are many reasons to choose a heat pump water heater. Consider these features and benefits:

- Multiple operating modes
- Most energy-efficient water heater on the market
- Lower operating cost/utility bills
- Energy Star qualified
- 10-year warranty
- Cooling and dehumidification as by-product of heating water
- Available in a variety of sizes (50-80 gallon units)
- 15 and 30 amp models available for easier installation

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