



ELECTRIC WATER HEATERS

Family Size	Small - Average	Small - Average	Average	Average	Average - Large
Benefits	<ul style="list-style-type: none"> • Lowest upfront cost • Easy to replace 	<ul style="list-style-type: none"> • Low upfront cost • Easy to replace 	<ul style="list-style-type: none"> • Energy efficiency and value • Easy to replace 	<ul style="list-style-type: none"> • Uniform Energy Factor • ENERGY STAR® qualified 	<ul style="list-style-type: none"> • High performance • ENERGY STAR® qualified
Annual Cost of Operation¹	\$424	\$424	\$627	\$113	\$173
Limited Tank Warranty²	6 years	8 years	10 years	10 years	10 years
UEF Rating	.92	.92	.95	3.45	3.45
Standard Tub³ Recommendation	✓	✓	✓	✓	✓
Garden Tub⁴ Recommendation		✓		✓	✓
Max Shower Time⁵	27 minutes	28 minutes	33 minutes	33 minutes	55 minutes
Simultaneous Showers⁶	2	3	2	2.9	3
Installation Space Required	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■
Your Cost Installed					
Available Rebates/Discounts					

¹ Based on Energy Guide label. ² For Tankless Products listed warranty refers to coverage of the heat exchanger. For further warranty details on all products please consult product warranty document. ³ Standard tub: 30 gallons, 20 gallons of hot water. ⁴ Garden Tub: 75 gallons, 50 gallons of hot water. ⁵ Assuming a shower head flow rate of 2.5 GPM. ⁶ All showers are assumed to be 8 minutes long with a shower head flow rate of 2.5 GPM. ⁷ Tankless will fill with reduced flow rates. All performance indicators calculated using a water heater set point of 120° F, an inlet water temperature of 40° F, and a shower/tub temperature of 105° F. For specific tub capacity and fill rates, consult online sizing guide or your plumbing professional. Some models run at higher input ranges and may require larger gas lines as well as specialized venting and installation considerations.