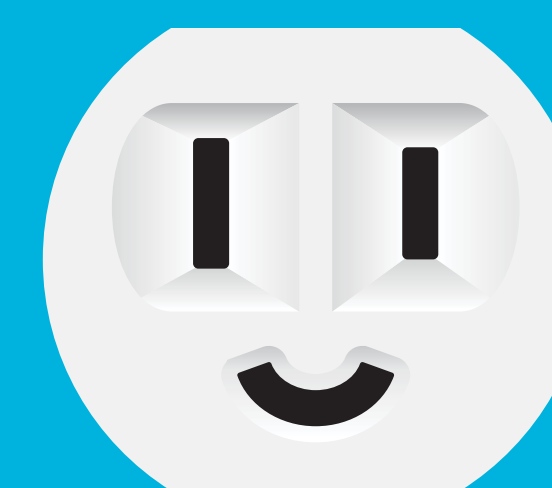
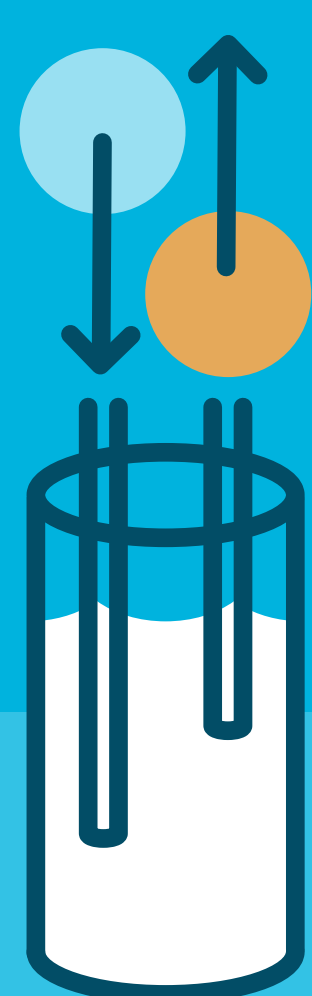


COMPARISON OF WATER HEATING TYPES IN HAWAI'I



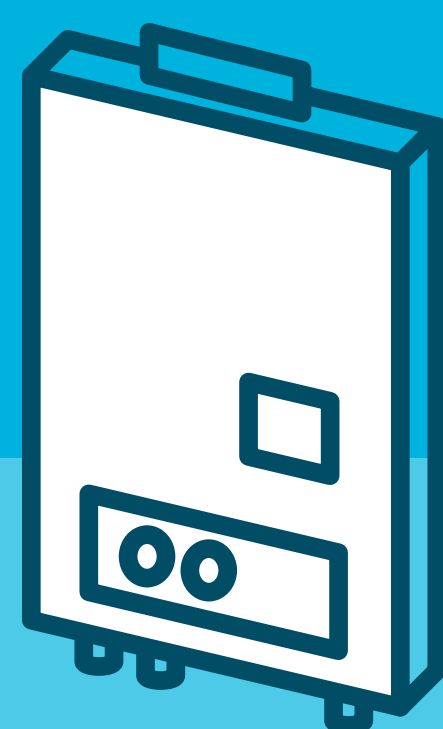
Hawai'i Energy

Based on a household of 4 people. Your home's typical energy usage and cost can vary based on size of household.



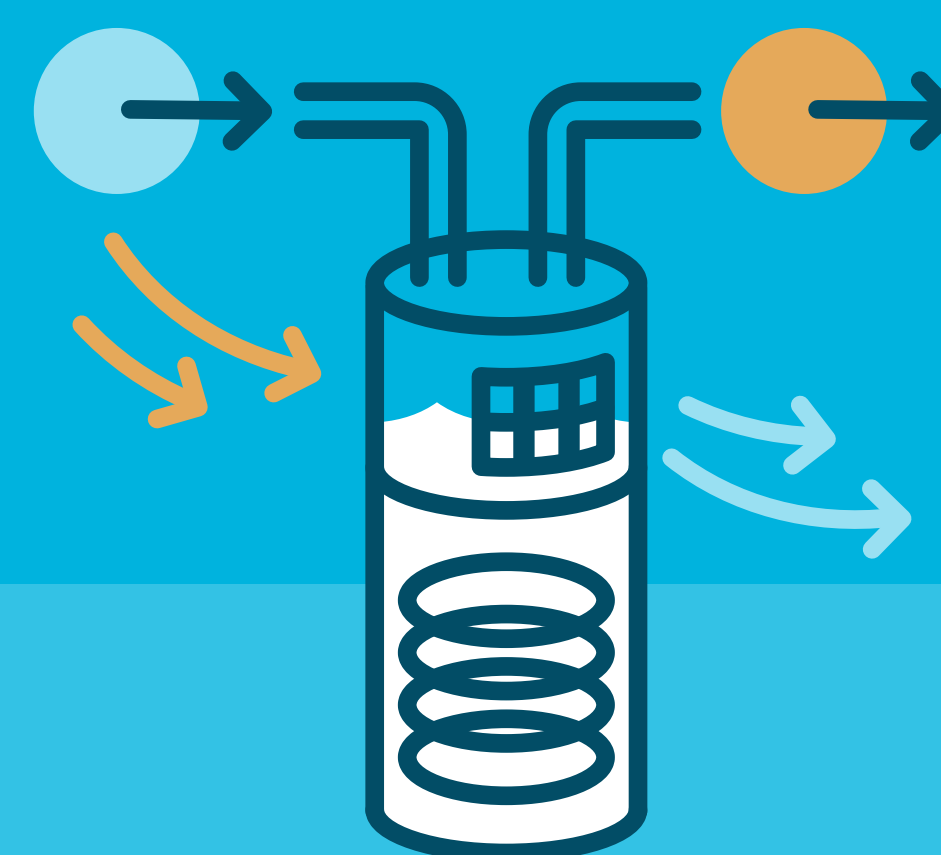
STANDARD STORAGE

50 GALLON



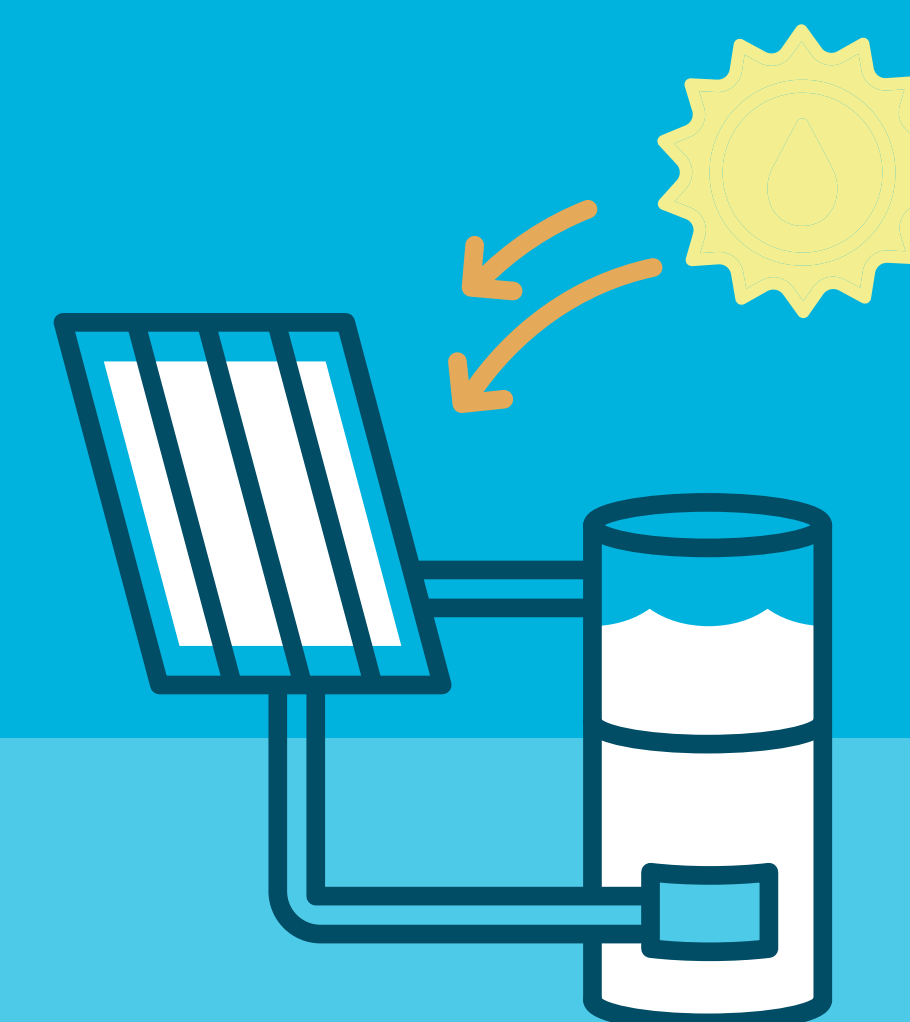
TANKLESS

ON DEMAND



HEAT PUMP

50 GALLON



SOLAR

50 GALLON

Efficiency LEAST EFFICIENT	Efficiency AVERAGE EFFICIENCY	Efficiency HIGH EFFICIENCY	Efficiency MOST EFFICIENT
Annual Energy Use 2,450 KWH	Annual Energy Use 2,200 KWH	Annual Energy Use 680 KWH	Annual Energy Use 365 KWH
Annual Cost of Electricity \$1,088	Annual Cost of Electricity \$977	Annual Cost of Electricity \$302	Annual Cost of Electricity \$162
Typically Powered By FOSSIL FUELS	Typically Powered By FOSSIL FUELS	Typically Powered By HYBRID: FOSSIL FUELS / AMBIENT CLIMATE	Typically Powered By SOLAR ENERGY
Life Expectancy 10-15 YEARS	Life Expectancy 20+ YEARS	Life Expectancy 10-15 YEARS	Life Expectancy 20 YEARS
Eligible for Hawai'i Energy Rebate? NO	Eligible for Hawai'i Energy Rebate? NO	Eligible for Hawai'i Energy Rebate? YES	Eligible for Hawai'i Energy Rebate? YES <small>Tune-up rebate also available</small>

*Electricity rates fluctuate over time. Our calculations are based on an average of the rates across the islands. For more on electricity pricing, [click here](#).