

Discover how to calculate the ideal water heater size for your home using a simple formula. Use our interactive Water Heater Size Calculator with HTML code and make sure you never run out of hot ...

Key Considerations When Choosing a 28-Gallon Water Heater Energy Efficiency: Look for models with high Energy Factor (EF) ratings to minimize electricity or gas consumption. Recovery ...

Units for comparing energy Some popular units for comparing energy include British thermal units (Btu), barrels of oil equivalent, metric tons of oil equivalent, metric tons of coal equivalent, and terajoules. In ...

Energy Content (Lower Heating Values) (ton = metric tonne) Crude Oil = 6.119 GJ/bbl = 5.8 mmBtu/bbl = 39.7 mmBtu/ton = 145.7 MJ/gal = 38.5 MJ/L = 43.8 MJ/kg (GJ/ton) Gasoline = 121.3 MJ/gal (= 32.1 ...

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Because energy used in different countries comes from different places, the Btu content of fuels varies slightly from country to country. The Btu content of each fuel provided below and used in the energy ...

The energy content (high or low heating value) of a volume of natural gas varies with the composition of the natural gas, which means there is no universal conversion factor for energy to volume. 1 cubic ...

In sum, by quantifying how much of an alternative fuel is needed to deliver the same amount of energy as a gallon of traditional gasoline, the GGE presents a standard unit of measurement for a fuel's ...

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