

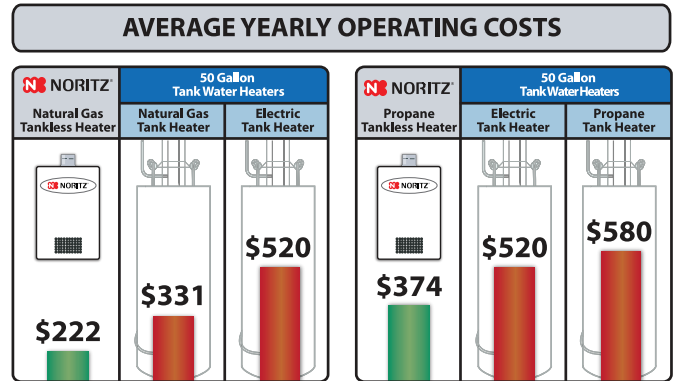
Tankless vs. Tank

Endless Hot Water

A tankless water heater heats water on demand, so that means no storage or shortage of hot water. Imagine the luxury of always having hot showers or filling up a Jacuzzi hot tub and still having an endless supply of hot water for the rest of your needs.

Energy Savings

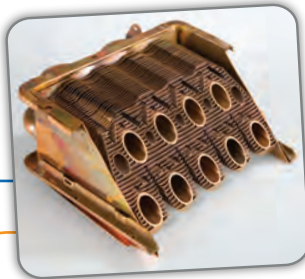
With a Noritz tankless water heater, you'll save energy and thus, money. Furthermore, you can save about half of the cost of your current water heating bills since there is no re-heating of water as with traditional water heaters.



Based on FTC Energyguide 16 CFR Part 305, using prices of \$1.218/therm for Natural Gas, \$1.87/ gal. for LP Gas, and 10.65 cents/kWh for electricity as published in the 08/29/2007 DOE Federal Register Notice, Vol. 72 No.167.

Clean Water

A Noritz heats water as it passes through the unit, so you will never have to use hot water that has been stored in an old, rusty tank.



Lasts Longer

Noritz tankless water heaters are extremely durable, lasting longer than traditional tank-type water heaters, and require little maintenance over their lifetime. Noritz wants you to feel confident using our products so we back all residential heaters with one of the best warranties in the industry.

NON-PRORATED WARRANTY

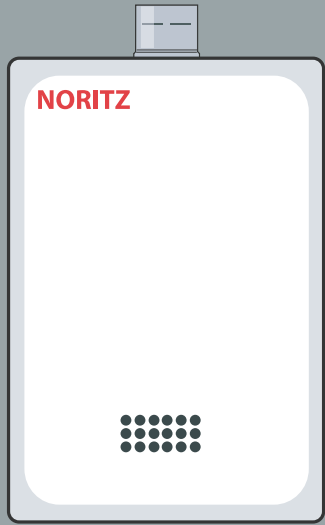
Why Not Electric?

The hot water capacity of an electric tankless water heater is typically not enough for an entire house. Most larger sized electric tankless units require 240 V and over 100 Amps. As a reference, the amperage amount required by an electric tankless is about 5 times more than a typical air conditioning system in a home! Because of this, gas tends to be a more cost-effective fuel and heats water about 50% faster than most electric models, yielding a higher flow rate. Also, electric tankless water heaters do not qualify for the ENERGY STAR Program.



TANKLESS

23.6"



13.8"

47 lbs.

Flexible Installation Options

Compact in design, a Noritz can be installed virtually anywhere. Compared to traditional tank-type water heaters, one of the most obvious differences is its small size.

