











Gas Water Heaters

-  **Fuel Source**
Natural Gas / Propane Gas
-  **Efficiency**
58% to 68%
-  **Output**
40 or 50 gallon
-  **Manufacturer**
Giant, Bradford White





Natural gas and propane are an excellent alternative to electric water heaters in terms of heat recovery. We install only top-of-the-line in quality and efficiency, making the choice to rent an easy one.

Electric Water Heaters

-  **Fuel Source**
Electric
-  **Efficiency**
80% to 90%
-  **Output**
40, 60 or 100 gallon
-  **Manufacturer**
Giant





Our electric water heaters are custom ordered from Giant, a proudly Canadian manufacturer since 1950. Our water heaters are insulated with GREENFOAM™ insulation – a product unique to Giant. The insulating qualities are top of the line, and environmentally safe; it contains no HCFC's, CFC's, nor any VOC's!

Tankless Water Heaters

-  **Fuel Source**
Natural Gas / Propane Gas
-  **Efficiency**
82% to 99%
-  **Output**
Endless
-  **Manufacturer**
Rinnai, Navien

The on-demand tankless unit is a water heating system that is capable of providing an endless supply of hot water to multiple locations in your home. With this system, there is no need for a holding tank to keep gallons of water hot, increasing energy efficiency. This 'on-demand' way of heating water has several major benefits, making it a popular choice for homeowners.

Combi-boiler Systems

-  **Fuel Source**
Natural Gas / Propane Gas
-  **Efficiency**
95%
-  **Output**
Endless
-  **Manufacturer**
Navien

This powerful combi-boiler is the first true combination high-efficiency condensing tankless water heater and boiler system that can heat your home while supplying all the hot water you need for daily life. Renting a Navien Combi-Boiler means you will enjoy radiant heat for the whole house, plus hot water to run multiple outputs at the same time