



GLOBAL TRADING CO.

Outdoor Tankless Water Heater



\$49
Rent as low as
Month

**Financing &
Rental
Available**



**AI- Around
Rainproof**

**Oxygen-Free
Copper Tank**

**Micro Flame
Combustion
Technology**

**14 L per
Minute
Output**

**Excellent
Quality
CSA Certified**

**145,00 BTU
Heating Capacity
Propane Gas**

**Efectively
Reduce Energy
Loss**

**Suitable for
3-5 outlet**



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All-Around Rainproof

Designed to provide to provide excellent rainproof performance, enabling it to work stably in a variety of outdoor environments.

The protectedesignallows to enjoy reliable and continous supply of hot water.

Even in stormy or wet climates, the rainproof enclosure effectively protects the internal components.

Micro Flame Combustion Technology



Provide continous hot water while maintaining a stable water temperature, providing a more even and comfortable experience.

Equipped with advanced micro flame combustion technology which makes combustion process smoother by controlling the size and stability of the flame.

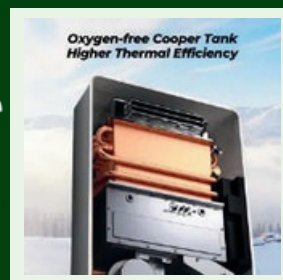


Built-in Gas Pressure Stabilizer

Featured by a built-in high-performance gas pressure stabilizer that monitors and adjusts the gas flow in real-time to ensure stable water temperature under various conditions of use.

This design not only enhances the comfort of hot water use but also effectively extends the life of the equipment.

Oxygen-Free Copper Tank



The copper tank can heat the water flow faster and more evenly, improving overall combustion.

The high-quality cooper tank maintain heat exchange material and excellent thermal conductivity. Effectively reducing heat loss, reaching the ideal temperature.

Upgrade Your Water Heater to Tankless!



Say goodbye to bulky tanks and hello to endless, on demand hot water



Technical Data

Item		
Heat Capacity (Input)	Natural Gas	20L: 145,000 (BTU/h)
	Propane Gas	20L: 145,000 (BTU/h)
Efficiency Ratings	UEF (for NG & LP)	> 0.81
	EF (Canada) (for NG & LP)	> 0.84%
Installation Type	Outdoor, wall-hung	
Water Pressure PSI	15-150	
Natural Gas Supply Pressure (from source)	Min. 3.5 "W.C. Max. 10.5 "W.C.	
Propane Gas Supply Pressure (from source)	Min. 8.0 "W.C. Max. 13.0 "W.C.	
Minimum Flow Rate	0.55 GPM/min	
Connection Sizes	Cold Water Inlet	3/4" NPT
	Hot Water Outlet	3/4" NPT
Power Supply	Gas Inlet	3/4" NPT
	Main Supply	100-250 vac 50/60 HZ
Materials	Rated Power	20L: 42
	Casing	SPCC
	Heat Exchangers	Oxygen-free copper

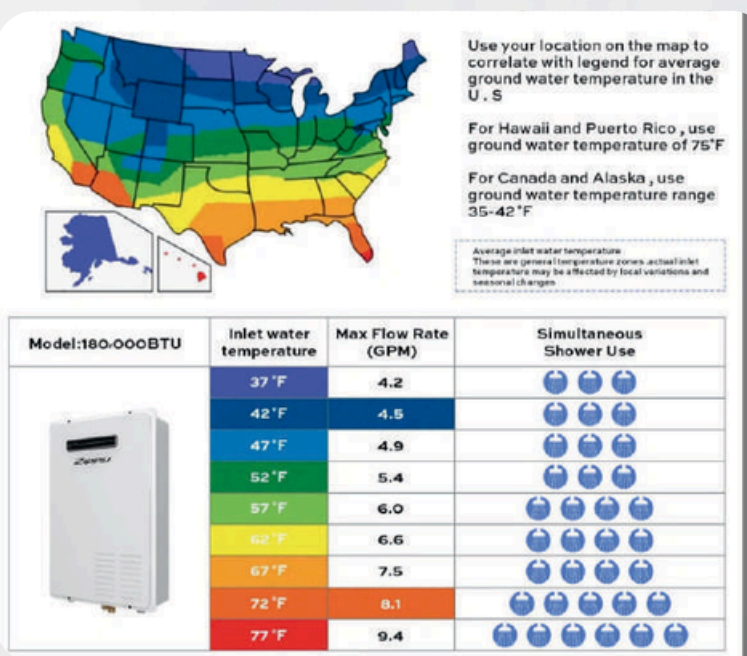
Product Overview



If you want an energy-efficient and space-saving solution to provide hot water on-demand, ZIPPY outdoor tankless water heater can be a good choice. Unlike traditional water heaters that store hot water in a tank, a tankless water heater heats water only when it's needed, reducing energy consumption. This tankless hot water heater is a convenient and efficient solution for providing hot water on-demand. It's a great investment for anyone looking to upgrade their home's hot water heater and save space and energy.



US/Canada Ground Water Temperature Map



Simultaneous shower use was rounded to the nearest whole number based on the following data: Tankless set temperature of 110 F, ground water temperatures as shown in the chart, and shower head flow rate of 2 gpm.

Customer has the option of using the following appliances instead of a shower: Residential grade clothes machine, hand sink or dishwasher. Shower heads will be as above. If custom shower fixtures i.e. body sprays, high flow rate rain heads are used contact Zippy.

Features

- All installations of units must be done by the local building and plumbing codes of the installation location and installation be done by a licenced professional.
- The tankless design means you don't have to wait 30 minutes for preheating and unlimited use of hot water.
- 145,000 BTU high heating capacity and maximum 8.1 GBM. It is suitable for 3-5 outlet points, which can satisfy a whole family. Uef over 0.81, the high energy conversion rate can reduce energy loss.
- Excellent quality CSA certified in the United States and Canada. Adopting the world's most advanced technology, superior safety and durability.
- Using built in forced exhaust fan at the bottom ensures stable combustion and eliminates the influence of external wind. Compact design for easy installation.