

## Tankless Water Heater Advantages



- ⊗ Water temperature flowing in and out is monitored continuously, maintaining a constant output temperature.
- ⊗ Guarantees that an endless supply of water is available anywhere a constant source of hot water is needed.
- ⊗ Doesn't have a storage tank or a pilot light, so it only uses gas when you need hot water. Uses an electric supply switch.
- ⊗ Has a wall-hung design that frees up valuable floor space where a conventional tank would be placed.
- ⊗ Light weight and easy to install. Can be placed in spaces with limited area... in closets, under stairs, or even outdoors with no enclosures.
- ⊗ Exhaust from the unit is closely monitored and a built-in safety system automatically shuts down the unit in the event of any irregularity.
- ⊗ Much more safety in much less space.
- ⊗ Can be adapted for use as a pool and spa heater.



**Fort Pierce Utilities Authority**  
**206 South Sixth Street**  
**Fort Pierce, FL 34950**  
**466-1600**  
**[www.fpua.com](http://www.fpua.com)**

# TANKLESS Natural Gas Water Heaters



**Tankless systems are  
energy efficient  
and compact.**

**There is no tank to fill,  
so there is no end to  
your supply of hot water!**

**The space-saving design  
is about the size of  
a medicine cabinet!**

## The Tankless Process

Engineered for rapid delivery and maximum efficiency.

When you turn on any hot water tap, water enters the heater. Instantly, the internal computer detects water flow and ignites the burner. Within seconds, water is being circulated through the heat exchanger, where it is brought to the exact designated temperature and delivered to the tap.

Once the tap is turned off, the unit shuts down - which means you never pay to heat water that you're not using.



Imagine never running out of hot water again...



**tankless gas water heaters provide a continuous supply of hot water.**

**Properly sized for the job at hand, a tankless water heater will supply a steady flow at the designated temperature for as long as it's needed—wherever it's needed.**

**SAVE Energy.**

**SAVE Space.**

**SAVE Money.**



Takagi Model T-K1S  
24" H x 16.5" W x 8" D  
Capacity: 2-3 bathrooms

Residential, commercial, institutional, or industrial, tankless water heaters are the right choice for any number of applications.

From bathrooms to kitchens, the latest trends in home design all add up to one thing: A growing demand for hot water throughout the home. And with an average soaker tub holding 70 gallons of water, today's homes need more than an old-fashioned 50-gallon tank of hot water to keep up. They need the consistent, never-ending supply of hot water you can get from a tankless water heater.

Not only do tankless water heaters provide you with plentiful and endless hot water... they do it in the most energy-efficient way possible. Instead of keeping a whole tank-full of water hot while you're not using it, they instantly



heat only the water you need.

Tankless water heaters can pay for themselves in energy savings alone - and as

of January 1, 2006, many units qualify for up to a \$300 tax credit for the installation of energy efficient home improvements. (Please consult with your tax professional.)

Hot water burns are the most common burns in any household especially among children and seniors. But with a tankless water heater set to a consistently safe temperature, there's no temptation to keep the hot water tank set too high just to make your supply last longer. And no worries

about your water temperature spiking to dangerous levels, either.

What's more, all of this added safety comes in a very small package. Instead of taking up valuable floor space, economy-sized water heaters can be hung on a wall virtually anywhere - even outside in warmer climates.

**For more information and pricing, call 466-1600, Ext. 4308.**

