



# NPE Series - the ultimate hot water solution

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- A photograph of a young woman with brown hair tied back, smiling and looking towards the camera. She is in a bathtub, and her face and shoulders are partially covered in white, bubbly soap suds. The background is a plain, light-colored wall.
- All the hot water you need,  
for as long as you need it
  - Lower energy bills
  - Environmentally friendly

# Navien makes it easy to go tankless

- Endless hot water without wasting energy heating a tank
- Space saving - 80% smaller than traditional tank water heaters
- An integrated and easy to use control
- Cascading capabilities without an external control for larger homes
- 1/2" gas pipe capability up to 24 feet - use existing gas line for easy retrofit



- An industry leading warranty
- Dual stainless steel heat exchangers for longer life
- NPE-A ComfortFlow® exclusive integrated recirculation system
- Field gas convertibility from NG to LP
- 2" PVC venting up to 60 feet - use existing chase for easy retrofit



WE MAKE IT EASY TO GO TANKLESS

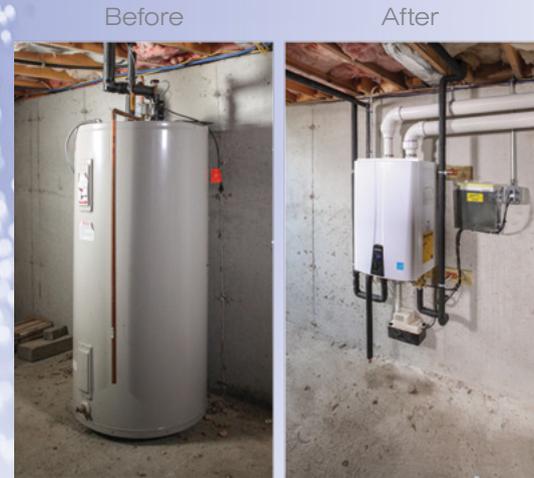
## Endless hot water

Navien tankless water heaters deliver a continuous flow of hot water for as long as you need it. There's no waiting for a storage tank to warm up and the hot water will never run out when sized correctly.

Only Navien NPE-A tankless water heaters offer ComfortFlow® technology to eliminate cold water shock associated with other tankless systems. Our unique buffer tank and recirculation pump assures faster delivery of heated water.

## Save space

The Navien NPE Series wall-mounted tankless water heaters are easy to install and occupy 80% less space than traditional 50 gallon tank-type heaters. Our largest unit is only 17.3"W x 27.4"H x 13.2"D.



## The industry's strongest residential warranty

Long life components, advanced technology and superior craftsmanship assure that your Navien tankless water heater will provide years of trouble-free service. For added peace of mind, we offer the industry's strongest warranty, including 15 years on the heat exchanger.

Application		Labor	Parts	Heat exchanger
Residential	Standard or controlled recirculation <sup>2</sup>	1 year	5 years	15 years
	Uncontrolled recirculation <sup>2</sup>	1 year	3 years	5 years
Commercial or Combi <sup>1</sup>	Standard or controlled recirculation <sup>2</sup> for units produced on or after Jan. 1, 2016	1 year	5 years	8 years
	Standard or controlled recirculation <sup>2</sup> for units produced before Jan. 1, 2016	1 year	3 years	10 years
	Uncontrolled recirculation <sup>3</sup>	1 year	3 years	3 years

<sup>1</sup>Combi refers to a combination potable water and space heating application. Water heaters cannot be used in space heating only applications.

<sup>2</sup>Controlled-Recirculation: Recirculation through the water heater is controlled by either the water heater or an external aquastat.

<sup>3</sup>Uncontrolled-Recirculation: External pumps configured to circulate continuously through the water heater are subject to the uncontrolled recirculation warranty terms. An aquastat is the minimum pump control requirement for DHW or storage tank recirculation in order to maintain the full controlled recirculation warranty.

For complete details please refer to the full warranty at Navien.com.

## Lower energy bills. Lower impact on the environment

Unlike systems that waste energy to heat large tanks of water, Navien tankless units utilize up to 99¢ of every \$1 to heat your water. Unlike a conventional tank system, it only fires up when hot water is needed allowing great utility savings and a lower impact on the environment. What's more, Navien tankless heaters reduce CO<sub>2</sub> output by 1,216.8 lbs.\* per year compared to traditional tank type heaters. This would be equal to saving 62 gallons of gasoline in your car\*\*

\*Source: www.EIA.gov \*\*Source: www.EPA.gov

## Operating cost

Based on annual estimated residential use per DOE test criteria.

Navien tankless	175 therms	\$191*
Other tankless	209 therms	\$228*
50 gallon tank	269 therms	\$293*

\*Based on Energy Guide cost estimates using \$1.09 per therm of natural gas. Cost is in US dollars.

## Longer life

Navien was first to offer dual stainless steel heat exchangers, rather than copper. This extends the life of the unit by resisting corrosion. The units are also NG/LP convertible.

**DUAL STAINLESS STEEL HEAT EXCHANGERS**

**NG<sup>OR</sup> LP FIELD GAS CONVERTIBLE**

## Credits and Rebates

There are a variety of energy efficiency credits and rebates available, depending on location. Visit [www.Navien.com](http://www.Navien.com) to learn more.

**KD Navien®**  
The Leader in Condensing Technology

WE MAKE IT EASY TO GO TANKLESS



Peace of mind  
at your fingertips

## **Optional new Wi-Fi remote control system**

NaviLink makes it easy to communicate with your Navien systems anywhere internet service is accessible. The NaviLink module attaches easily to any new or existing\* Navien NPE series tankless water heater.



Relax... with NaviLink you will have the convenience and control of all your Navien systems right in the palm of your hand.

\*Units produced before 3/23/16 may require the purchase of a new main PCB and front control panel.

For more information contact your local Navien dealer.



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