



WE BUILD PRIDE.™

We're **CRAFTSMAN**, an authentic American icon.

For nearly a century we've been the brand homeowners, home builders, auto enthusiasts, and master mechanics trust.

Today's **CRAFTSMAN** continues that legacy with a comprehensive line of tankless electric water heaters.

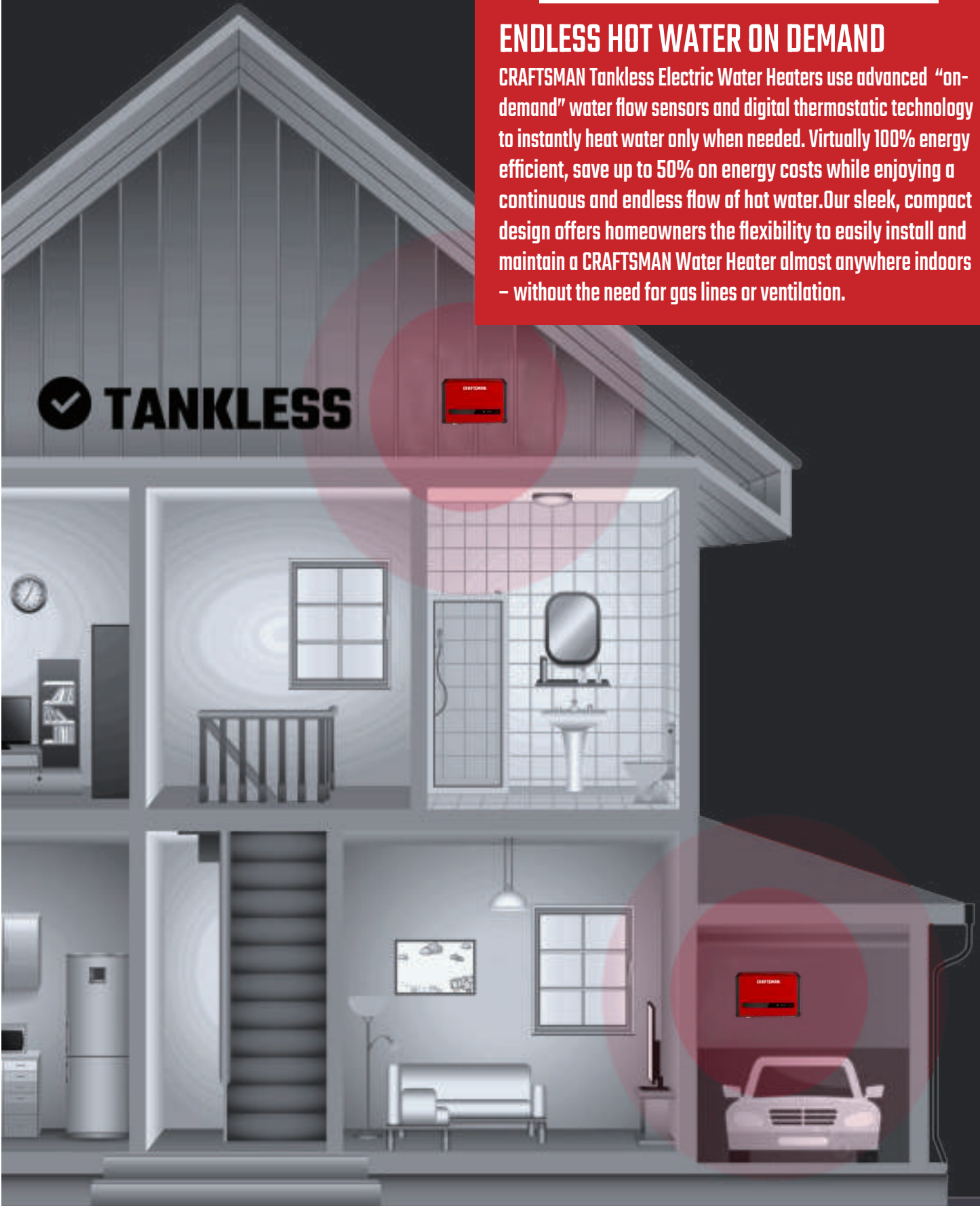


CRAFTSMAN®

ENDLESS HOT WATER ON DEMAND

CRAFTSMAN Tankless Electric Water Heaters use advanced “on-demand” water flow sensors and digital thermostatic technology to instantly heat water only when needed. Virtually 100% energy efficient, save up to 50% on energy costs while enjoying a continuous and endless flow of hot water. Our sleek, compact design offers homeowners the flexibility to easily install and maintain a CRAFTSMAN Water Heater almost anywhere indoors – without the need for gas lines or ventilation.

 **TANKLESS**



CRAFTSMAN®

2024 CATALOG

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CRAFTSMAN 18 kW Tankless Electric Water Heater

SPECIFICATIONS

kW	18
Volts	240
Amps	75A
Required Breaker Size	2 x 40A Double Pole
Required Breaker Gauge	2 x 8/2 AWG with Ground
Serves	1-2 Bathrooms in Hot Climates; 1 Bathroom in Cold Climates
Available	Superior warranty
CMXTEPA0018	7-year leakage-free coverage and 2-year parts coverage

18 kW Tankless Electric Water Heater

CRAFTSMAN 24 kW Tankless Electric Water Heater

SPECIFICATIONS

kW	24
Volts	240
Amps	100A
Required Breaker Size	3 x 40A Double Pole
Required Breaker Gauge	3 x 8/2 AWG with Ground
Serves	2 Bathrooms in Hot Climates; 1-1.5 Bathrooms in Cold Climates
Available	Superior warranty
CMXTEPA0024	7-year leakage-free coverage and 2-year parts coverage



24 kW Tankless Electric Water Heater



CRAFTSMAN 29 kW Tankless Electric Water Heater

SPECIFICATIONS

kW	29
Volts	240
Amps	120A
Required Breaker Size	3 x 40A Double Pole
Required Breaker Gauge	3 x 8/2 AWG with Ground
Serves	3 Bathrooms in Hot Climates; 2-3 Bathrooms in Cold Climates
Available	Superior warranty
CMXTEPA0029	7-year leakage-free coverage and 2-year parts coverage

29 kW Tankless Electric Water Heater

CRAFTSMAN 36 kW Tankless Electric Water Heater

SPECIFICATIONS

kW	36
Volts	240
Amps	150A
Required Breaker Size	4 x 40A Double Pole
Required Breaker Gauge	4 x 8/2 AWG with Ground
Serves	3-4 Bathrooms in Hot Climates; 3 Bathrooms in Cold Climates
Available	Superior warranty
CMXTEPA0036	7-year leakage-free coverage and 2-year parts coverage



36 kW Tankless Electric Water Heater



	18 kW Tankless Electric Water Heater	24 kW Tankless Electric Water	29 kW Tankless Electric Water	36 kW Tankless Electric Water
Wattage / Voltage	18,000 W/240V	24,000 W/240V	29,000 W/240V	36,000 W/240V
Amperage	75 AMPS	100 AMPS	120 AMPS	150 AMPS
Req. Breaker Size	2 x 40A Double Pole Breakers	3 x 40A Double Pole Breakers	3 x 40A Double Pole Breakers	5 x 40A Double Pole Breakers
Required Wire Guage	2 x 8/2 AWG with Ground	3 x 8/2 AWG with Ground	3 x 8/2 AWG with Ground	4 x 8/2 AWG with Ground
Dimensions	15.5"x4.5"x13.9"	17.13"x4.5"x14.5"	17.13"x4.5"x14.5"	23.23"x4.5"x14.5"
Water Connection	1/2" NPT	3/4" NPT	3/4" NPT	3/4" NPT
Digital Thermostatic	Yes	Yes	Yes	Yes
Temperature Rise	35°F Temperature Rise-3.76GPM, 45° F Temperature Rise 2.85 GPM, 55°F TemperatureRise-2.4 GPM	35°F Temperature Rise-4.66GPM, 45° F Temperature Rise -3.6 GPM, 55° F TemperatureRise-3 GPM	35° F Temperature Rise-5.26GPM, 45° F Temperature Rise -4 GPM, 55° F Temperature Rise-3.2 GPM	35°F Temperature Rise-7.36GPM, 45° F Temperature Rise 5.46 GPM, 55° F TemperatureRise-4.47 GPM
Performance	Serves 1-2 Bathrooms in Hot Climates; 1 Bathroom in Cold Climates	Serves: 2 Bathrooms in Hot Climates; 1-1.5 Bathrooms in Cold Climates	Serves: 3 Bathrooms in Hot Climates; 2-3 Bathrooms in Cold Climates	Serves: 3-4 Bathrooms in Hot Climates; 3 Bathrooms in Cold Climates
Endless Hot Water on Demand	✓	✓	✓	✓



cETL Certified



Lead Free



Efficient Self Modulating

UEF RATING



99% Energy Efficient

STAINLESS STEEL ASSEMBLY



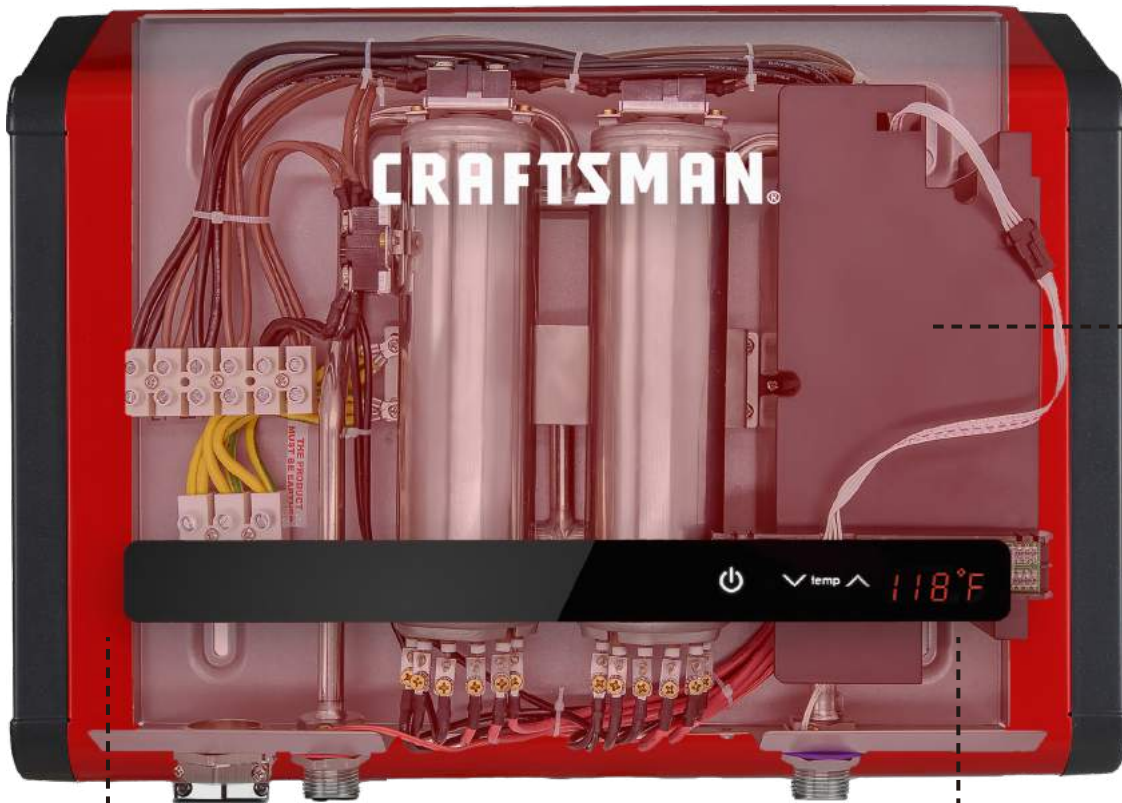
Durable Non-Corrosive



Temp Range 86 -122 F

**ADVANCED
SELF-MODULATING
TECHNOLOGY**

Intelligently regulates the amount of energy required to heat the water



**DURABLE
STAINLESS STEEL
INTERNAL
ASSEMBLY**

**3/4" WATER
CONNECTIONS**

**DIGITAL
TEMPERATURE
DISPLAY**

Easily Control the temperature in +/-1° F increments

ABOUT THE VALVE SERVICE KIT

The Isolation Valve Service Kit is a key component to completing most gas or electric tankless water heater installations. This kit provides peace of mind with hassle-free maintenance or flushing of your tankless system.

One of the biggest advantages of a tankless water heater is the ability to install this service valve kit and maintain the inside components of the unit, especially the heating elements, or winterize the unit without the need to dismantle/remove the unit from the plumbing and/or wall. This will ensure the unit maintains a long and healthy life cycle far exceeding your expectation.

Most manufactures of tankless water heaters recommend that one should maintenance their unit every 6-12 months, depending on the harsh conditions of your water supply. With the Isolation Valve Servicing Kit, you can be at ease knowing that your installation was done right the first time from the start.

FEATURES & BENEFITS

- Kit includes: ¾ inch Hot and Cold servicing valves with union fittings and a pressure relief valve
Pressure relief valve allows for drain valve integration
- Durable brass assembly
- Leak-free and Lead-free construction (third party tested)
- Ideal for low lead code installations
- Easily accessible, quarter turn valve handles are color coded for simple identification
- Compact, universal, slim valve design
- Easy Installation
- Complies with NSF61 and NSF372 standards
- 1-year limited warranty



CUSTOMER TESTIMONIALS

Very satisfied

★★★★★ Would Recommend

The heater works great! Small and compact - we love the ability to run multiple showers in a row due to our current living arrangements with extra family members. Installation is simple if you are versed in electrical and plumbing-installed it myself with help from an electrician for technical assistance. Do yourself a favor and install the unit with service valves to help keep it clean.

Well worth the Money Spent

★★★★★ Would Recommend

I would say I am a pretty handy man, so for me this was an easy install. Took about 6 hours to install. I had to shift some things in my panel to clear some space and make room for the 3-40 amp dbi breakers. Took a shower while my wife was washing dishes with no problem! Still playing with temp settings a bit and getting used to it, but hopefully, it saves on electric bill.

Love Hot Water!

★★★★★ Would Recommend

I have this Water Heater installed near the electric panel box for a few weeks so far so good, I was able to get rid of my tank unit and free up some much needed floor space. It works perfectly to provide endless hot water for my 2 bathrooms. I like the fact that this water heater is very compact, sturdy, easy to install, very efficient in operation and simple to maintain. My family has been extremely satisfied since using this machine, so I would like to recommend this product to everyone I know. Already seeing the savings from it!

Better than other's.

★★★★★ Would Recommend

This makes my fourth tankless water heater. The first electric connection melted, the second stopped working after 1 1/2 years. Bought another of the second brand, brought it home and it was damaged. Returned it and got another off the shelf, it worked great for a couple months and began to go on the frites. Was considering going back to a tank, and losing the space I gained with a tankless. Until I seen this Craftsman, knowing the Craftsman brand I decided to try it first. It's built different than the others. They consisted of three tubes of 1 inch copper, but the Craftsman has two of about 2 inch diameter. I believe this makes the difference. The water heats faster and stays consistent, the others took a little longer, and fluctuated with the temperature. I highly recommend the Craftsman. I believe it will last longer and give better results.

Great product so far, longevity TBD

★★★★★ Would Recommend

Heats up water very fast. I use it in my shop, installing was easy, only thing that it could use is a hole for one inch flex. The 3/4 was almost too small.

Constant flow hot water.

★★★★★ Would Recommend

Liked the simplicity of operation and constant flow of hot water. Electrical wiring expensive.

CUSTOMER SERVICE CENTER

We are dedicated to providing exceptional customer service, ensuring that all calls and emails receive prompt responses within **24 hours** of receipt. Additionally, we provide a dedicated **WhatsApp Business number** for our international clientele, ensuring seamless communication and support across borders.

PRODUCT REVIEWS

Each week, our team meticulously reviews all feedback, ensuring that **every review reflects accurate and honest information**. Should we encounter any instances of false or misleading content, we promptly address them. Additionally, we proactively reach out to customers who have had less-than-optimal experiences, as part of our **commitment to continuously enhance customer satisfaction**.

**Superior Extended
Limited Warranty**

7 YEARS
LEAK FREE

5 YEARS
HEATING ELEMENT

2 YEARS
LIMITED WARRANTY

CRAFTSMAN[®]

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