

Go to **Rheem.com/TESelect** for more information on finding the right model for your needs.

TANKLESS ELECTRIC WATER HEATERS

- Rheem® Classic® Series Tankless Electric Water Heaters** offer the perfect degree of comfort, savings and convenience with dependable and innovative of hot water solutions.

 - **Heats water only as needed for savings of up to 50%** on water heating costs¹
- **Delivers on-demand, continuous hot water** with an ample supply, so there's no waiting
 - **Offers a small, compact design** that works for your entire home or in point-of-use applications
 - **Designed to save** on installation

PERFECT FOR WHOLE-HOME OR POINT-OF-USE APPLICATIONS

- Bathroom sinks, showers and tubs
 - Kitchen sinks and dishwashers
- Detached buildings, cabins, workshops and barns
 - Boat & RV kitchens and bathrooms

CONSULT AN ELECTRICIAN TO CONFIRM YOUR BREAKER BOX IS READY FOR YOUR NEW TANKLESS WATER HEATER

Model #	kW	Amps	Volts	Recommended Breaker Size	Height x Width x Depth (inches)
RHEEM® CLASSIC® POINT-OF-USE TANKLESS					
RTEX-04	3.5	29	120	(1x30)A	5-7 ⁵ / ₈ x 10-7 ⁵ / ₈ x 2-3 ⁴ / ₈
RTEX-06	6	29	220	(1x30)A	
RTEX-08	8	33	240	(1x40)A	12-5 ⁵ / ₈ x 8-1 ⁴ / ₈ x 3-5 ⁵ / ₈
RTEX-11	11	46		(1x50)A	
RTEX-13	13	54		(1x60)A	
RHEEM® CLASSIC® WHOLE-HOME TANKLESS					
RTEX-18	18	75	240	(2x40)A	18-1 ⁴ / ₈ x 14-1 ² / ₂ x 3-1 ² / ₂
RTEX-24	24	100		(3x40)A	18-1 ⁴ / ₈ x 17-5 ⁵ / ₈ x 3-1 ² / ₂
RTEX-27	27	112		(3x40)A	
RTEX-36	36	150		(4x40)A	



WHY CHOOSE RHEEM®?

Established in 1925, our mission is still simple: Help your family enjoy a new degree of comfort with solutions that keep you cool in summer, warm in winter, and enjoying hot water year-round.

OUR 360°+1 DESIGN PHILOSOPHY

The new Rheem® Classic® Series Tankless Electric Water Heaters are designed to keep your family comfortable for years to come, our products are developed using our 360°+1 design philosophy. We strive to deliver the very best homeowner experience by evaluating every detail of the product from every angle. That's 360°+1.



START SAVING TODAY!

For more information, please visit us at **Rheem.com/TESelect** or ask your local Independent Rheem contractor.

¹According to the Department of Energy's "Advantages of Tankless or Demand-Type Water Heaters," tankless water heaters can provide energy savings of up to 50% on water heating costs when installed at each hot water outlet. When used as a single tankless model to supply hot water to a residence with up to 2 bathrooms in some climates, it a can provide up to 34% energy savings. ²See the Warranty Guide on Rheem.com for addition information. ³Visit <https://energy.gov/energysaver/tankless-or-demand-type-water-heaters> for more information.

HEATING COOLING WATER HEATING

Rheem Water Heating | 101 Bell Road Montgomery, AL 36117 | www.rheem.com
In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.

PRINTED IN U.S.A. 01/17 WP FORM NO. TKE-405



The new degree of comfort.®



ENJOY

BIG SAVINGS & CONTINUOUS HOT WATER

RHEEM® TANKLESS ELECTRIC WATER HEATERS

SAVE UP TO 50% ON WATER HEATING COSTS¹ WITH THE ALL-NEW LINE OF RHEEM CLASSIC® SERIES TANKLESS ELECTRIC POINT-OF-USE AND WHOLE HOME WATER HEATERS





BIG ENERGY COST SAVINGS & HOT WATER WHERE YOU NEED IT

New Rheem® Classic® Series Tankless Electric Water Heaters not only provide your family with continuous hot water when and where you need it, but save on energy costs and space for years to come.



ENERGY & COST SAVINGS

Heats water only when you need it for savings of up to 50% on water heating costs when used in a point-of-use application or 34% when used as a whole-home solution¹



INSTANT, CONTINUOUS HOT WATER

Instantly provides ample hot water so there's no wait, saving time and water (Review selection guide to confirm model will provide the hot water needed based on geographic location)

[Rheem.com/TESelect](https://www.rheem.com/TESelect)



SPACE SAVINGS

Small, compact design fits perfectly in tight places like in closets, under cabinets and sinks



EASY INSTALLATION

Compatible with ½ and ¾-inch water connectors for flex hose installation; no venting or T&P valve required (Professional installation recommended)

DESIGNED FOR PEACE-OF-MIND

Backed by an exceptional warranty and a variety of features, Rheem® Classic® Series Tankless Electric Water Heaters are simple to use, easy to own and designed for peace-of-mind.

GREAT INVESTMENT & VALUE

Energy cost savings and a 5-year heating chamber warranty with a 1-year parts limited warranty²

EASY TO MAINTAIN

Durable, easy-to-replace heating elements

LONGER LASTING

Tankless water heaters typically last longer than other water heaters often lasting more than 20 years³

EASY TO ADJUST

Electronic temperature control adjustable in 1° increments from 80°-140°F with easy-to-read display (Celsius and Fahrenheit compatible)



QUICK & EASY FINANCING
KwikComfort® Financing
offers flexible credit options
available through select
independent Rheem
contractors

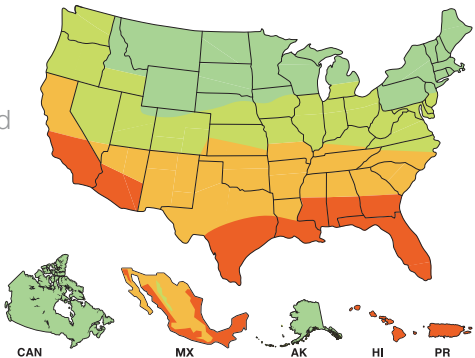
SELECTING A TANKLESS ELECTRIC WATER HEATER IS EASY

CONSIDER YOUR LOCATION AND SEASONAL CHANGES

Average water supply inlet temperature varies by location. Refer to the map to find the color that aligns with your location.

CONFIRM THIS MEETS YOUR NEEDS

Based on the color of your location, choose a product below that will supply enough hot water for your needs.



	Inlet Temp. 37-47°F		Inlet Temp. 47-57°F		Inlet Temp. 57-62°F		Inlet Temp. 62-77°F	
Model	Max GPM	Approx. Usage	Max GPM	Approx. Usage	Max GPM	Approx. Usage	Max GPM	Approx. Usage
RETEX-04	Not Recommended		Not Recommended		0.6		0.9	
RETEX-06	0.7		0.9		1.0		1.5	
RETEX-08	0.94		1.14		1.27		1.95	
RETEX-11	1.30		1.57		1.75		2.68	
RETEX-13	1.53		1.85		2.06		3.17	
RETEX-18	2.1		2.6		2.9		4.4	
RETEX-24	2.8		3.4		3.8		5.9	
RETEX-27	3.2		3.8		4.3		6.6	
RETEX-36	4.2		5.1		5.7		8.8	

Usage Key

Faucet
Flow rate of 0.5 GPM

Shower
Flow rate of 1.5 GPM

Inlet Temp: The temperature of cold water before it enters your water heater.
GPM: Gallons Per Minute

Approx. Usage: The number of faucets and/or showers this model will serve based on a temperature setting of 105°F. Higher temperature settings will reduce flow rates.