Performance you trust in a new modern design.

This next generation RTG / RTG-R Series Non-Condensing Tankless Gas Water heaters bring the comfort and convenience of continuous hot water to more homes than ever before.

Fits More Applications

Install almost anywhere with industry-best ½" side-to-side and front clearance6, easy-hang front door, and industry leading 43' vent run

Relax with the Industry's Most Comprehensive Warranty

15

15-year heat exchanger, 5-year parts and 1-year labor warranty for years of worry-free hot water*

Built-in Recirculation Pump

Saves builders both space and installation costs versus an external recirculation pump

Smart Controls

Schedule no-wait hot water through built-in Wi-Fi powered by EcoNet® Technology (select models)
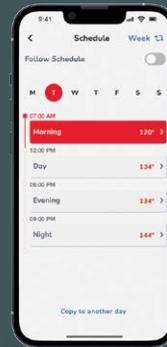
Powered by
EcoNet®
Technology

Smart Control Powered by EcoNet® Technology

Powered by
EcoNet®
Technology

Built-in Wi-Fi gives homeowners complete control of their water heater from a smart phone[7] and the EcoNet App—including:

SCHEDULING OPERATING MODE & SET POINT	TRACKING WATER USAGE	TRACKING ENERGY USAGE

Contact Us

Customer Service, Warranty, Parts 800.621.5622
Plumbing Support Team 866.339.2388
EcoNet® Technical Support 800.255.2388
Technical Service 800.HEATER3 (800.432.8373)

Visit us online at **Rheem.com/Tankless**
or see your local distributor.

Proven Performance
Modern Design

The Rheem® RTG/RTG-R Series
High Efficiency Water Heater

RTG/RTG-R SERIES
Non-Condensing
Tankless Indoor

RTG/RTG-R SERIES
Non-Condensing
Tankless Outdoor

New!
Built-in
Recirculation

COMPACT,
SPACE SAVING
DESIGN

Rheem.com/Tankless

engineered for life™

Built-in Recirculation – up to 12,000 gallons of water saved!

Save up to 12,000 gallons of water from being wasted down the drain annually with the built-in recirculation pump[1] (RTG-R Series models only)—that's over $1,000 in water costs over 15 years.

Timer Based – Performance Mode
Enjoy hot water without the wait—or the waste. Homeowners can enjoy no-wait hot water at the faucet and water isn't wasted down the drain.

Timer Based – Energy Saver Mode
This setting gives homeowners more energy savings and enough hot water for everyday tasks.

Custom Schedule – Performance Mode
Set specific times during the day for the recirculation pump to run on performance mode to save even more energy – no-wait hot water on your schedule.

On-Demand via the EcoNet® App
EcoNet® technology give homeowners complete control of their water heater from anywhere using their smartphone and the free EcoNet app.

	RHEEM RTG / RTG-R SERIES	STANDARD GAS 50-GALLON TANK
SEE HOW RTG /RTG-R STACKS UP AGAINST STANDARD GAS TANK WATER HEATERS[2]		
SIZE	**RTG / RTG-R Annual Operating Cost**	**Gas Annual Operating Cost**
RTG-70 / RTG-R70	**$251**	$335
RTG-95 / RTG-R95	**$251**	$335
4 Operating Modes	✔	X
15-Year Warranty	✔	6-Year
Water Leak Detection	✔	X
Auto Water Shut-off	✔	X
Energy Saving Scheduling	✔	X

[1]Based on continuous built-in recirculation pumps (RTG-R models only, RTG models compatible with external pump accessory) compared to average water loss of residential water piping. [2]Based on estimated annual operating costs certified by the Federal Trade Commission. [3]Based on reduction in energy usage of RTG Series models compared to a standard residential 50-gallon tank type model with a 0.61 UEF. Assumes like fuel type, not to exceed 75,000 BTU. [4]Based on comparison of RTG Series models against standard residential 50-gallon tank type model with like fuel type. Savings for Liquid Propane models may be higher. [5]Based on comparison of Rheem RTGH/RTG Series models against similar models from leading tankless brands. [6]When timer setting is used. Exclusions apply. Rheem® reserves the right to make changes without notice. [7]Wi-Fi broadband connection and Rheem EcoNet App required; connection between water heater and app dependent on external factors beyond Rheem's control.

Did You Know?
industry-best ½" side-to-side and front clearance[3] – Provides peace of mind to install in a closet and close the door

Sustainability That Works
Builders don't have to choose between sustainability goals and return on investment.

- Up to 25% less energy[4]
- Reduces greenhouse gas NOx emissions by up to 65%[5]

These smaller, lighter units were designed with builders in mind to enhance building projects. Plus, enhanced features deliver no-wait hot water and energy efficiency homeowners want.

UP TO **1.3X** THE EFFICIENCY standard 50-gallon gas tank water heater[5]

Installation Type		Indoor						Outdoor					
Model Number		**RTG-70 DVLN-3**	**RTG-84 DVLN-3**	**RTG-95 DVLN-3**	**RTG-95 DVELN-3**	**RTG-R70 DVELN-3**	**RTG-R95 DVELN-3**	**RTG-70 XLN-3**	**RTG-84 XLN-3**	**RTG-95 XLN-3**	**RTG-95 XELN-3**	**RTG-R70 XELN-3**	**RTG-R95 XELN-3**
Gas Input Rate	MAX	160,000 BTU/h	180,000 BTU/h	199,900 BTU/h	199,900 BTU/h	160,000 BTU/h	199,900 BTU/h	160,000 BTU/h	180,000 BTU/h	199,900 BTU/h	199,900 BTU/h	160,000 BTU/h	199,900 BTU/h
	MIN	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h	11,000 BTU/h
Built-in Recirculation		Sold Separately				✔	✔	Sold Separately				✔	✔
Wi-Fi					✔	✔	✔				✔	✔	✔
Built-in LeakGuard™						✔	✔						
Uniform Energy Factor (UEF)		0.82											
Gallons Per Minute (GPM)	MAX (35°F)	7.0	8.4	9.5	9.5	7.0	9.5	7.0	8.4	9.5	9.5	7.0	9.5
	45°F Rise	6.0	6.7	7.4	7.4	6.0	7.4	6.0	6.7	7.4	7.4	6.0	7.4
	67°F Rise	4.5	5.1	5.0	5.0	4.5	5.0	4.5	5.1	5.0	5.0	4.5	5.0
Number of Bathrooms		2.5	3	3.5	3.5	2.5	3.5	2.5	3	3.5	3.5	2.5	3.5
Temp. Range		100°F-140°F											
Height		24.2"				25.5"		20.75"				22.03"	
Width		13.5"				13.5"		13.5"				13.5"	
Depth		10.27"				11.2"		9.4"				10.7"	
Weight (Lbs.)		46.5				53		42				47	
Temp. Setting from Factory		120°F											
Heat Exchanger Material		Copper											
Minimum Activation Flow		0.4 GPM											
Minimum Continuous Flow		0.26 GPM											
Maximum Altitude		7,800 ft.						10,200 ft.					
Ultra Low NOx		Meets 14 ng/J NOx requirements – SCAQMD Rule 1146.2 compliant											
Warranty		15-Year Heat Exchanger | 5-Year Parts | 1-Year Labor											