



PROVEN PERFORMANCE NEW MODERN DESIGN



**RUTG
SERIES**
Non-Condensing
Tankless
Outdoor

**RUTGH
SERIES**
Condensing
Tankless

**RUTG
SERIES**
Non-Condensing
Tankless
Indoor



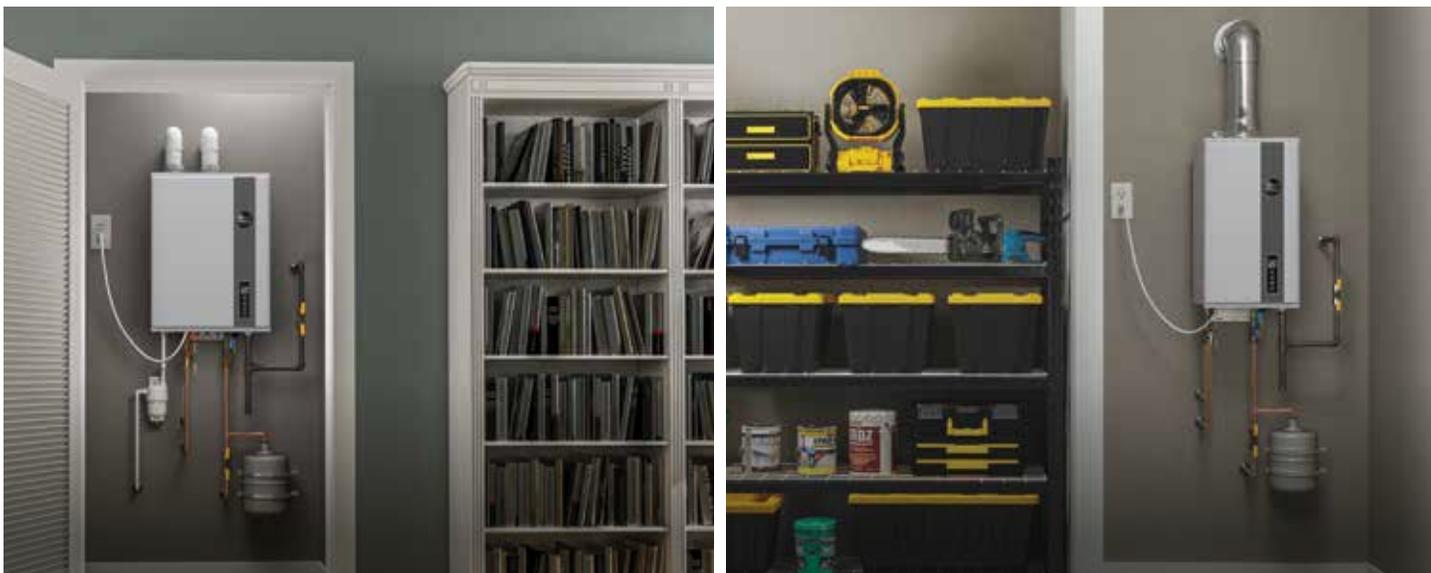
These products meet a stringent set of our company's internally defined sustainability standards.¹

Ruud.com/MoreHotWater

PERFORMANCE YOU TRUST IN A NEW

DELIVERS THE PERFORMANCE HOMEOWNERS WANT

With the same proven performance both plumbers and homeowners trust, the Ruud® RUTGH Series Super High Efficiency Condensing and Ruud® RUTG Series High Efficiency Non-Condensing Tankless Water Heaters now offer a new modern design. These smaller, lighter units were designed with contractors in mind to make one-person installation and servicing even easier while saving the homeowner money and energy. Plus, enhanced features deliver the continuous hot water and energy efficiency homeowners want.



EARTH-FRIENDLY EFFICIENCY, FLEXIBLE INSTALLATION

High Efficiency Performance

- Up to 1.5X the efficiency of a standard 50-gallon gas tank² – .93 UEF for condensing and .82 UEF for non-condensing
- Up to 2.5X the lifespan of a standard 50-gallon gas tank² – With the industry's most comprehensive 15-year warranty³

Flexible Upgrade

- Industry-best ½" side-to-side and front clearance to combustibles⁷ – Provides peace of mind to install in a closet and close the door
- Easy-hang front door – Slides down and hangs for easier servicing
- Faster servicing – A Phillips screwdriver is all that's needed to disassemble the unit

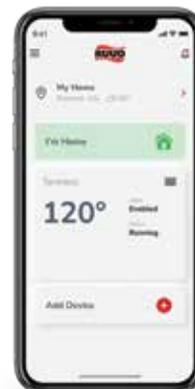
Smarter Solution

Built-in EcoNet® Wi-Fi Technology lets homeowners control Ruud® RUTGH and RUTG Series Tankless Water Heaters from their smart phone⁸

- Receive notifications, maintenance reminders and LeakGuard™ leak detection alerts
- Set temperature, change modes, and access energy and water usage reports

Sustainable Solution

- Reduces carbon footprint and energy usage – The RUTGH Series uses up to 34% less energy⁴ than a standard 50-gallon tank, while the RUTG Series uses up to 25% less⁵, helping minimize environmental impact
- Reduces greenhouse gas NO_x emissions by up to 65%⁶ – Improving air quality



MODERN DESIGN



RUUD® RUTGH SERIES SUPER HIGH EFFICIENCY CONDENSING TANKLESS

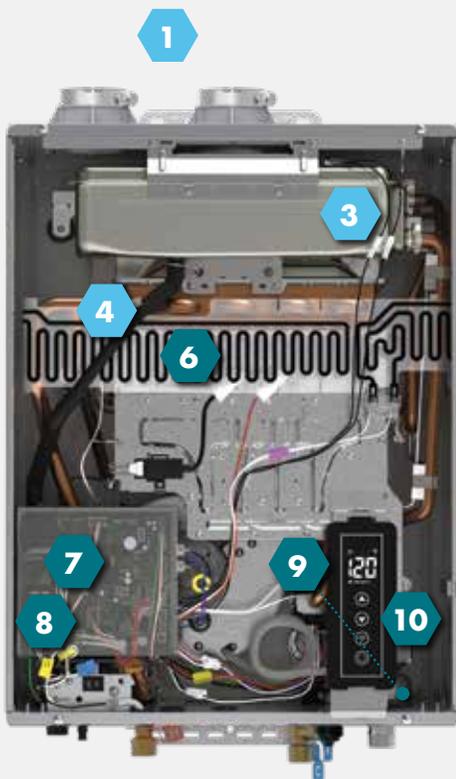
Simplified model selection – Single unit meets almost any installation need with available outdoor conversion kit

Best-in-class turn down ratio – Achieve tighter control over temperature output even during lower demand

RUUD® RUTG SERIES HIGH EFFICIENCY NON-CONDENSING TANKLESS

Universal venting options – Compatible with Metal Fab, Rainbow and UBBINK standard concentric venting

Industry-leading 43' vent run capability – Easy retrofit



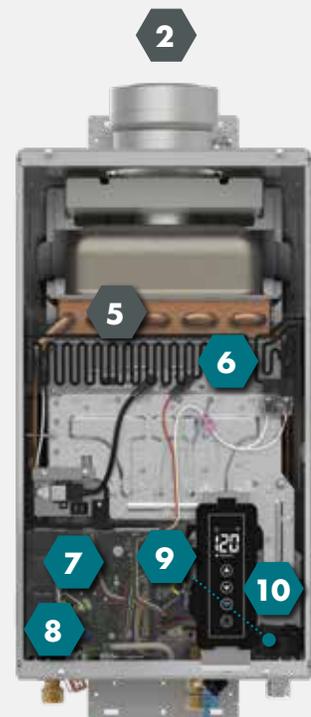
Outdoor Conversion Kit RTGH-X

Enables RUTGH installation outdoors
(sold separately)

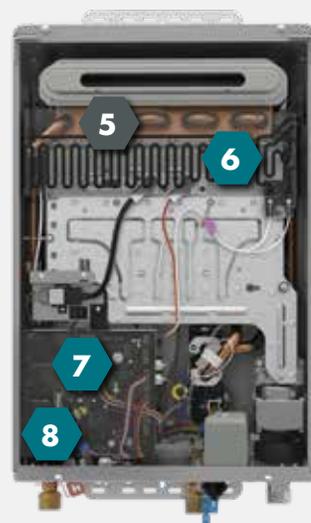


*When converting indoor Wi-Fi with LeakGuard models to outdoor, included cable and indoor mount should be used. This cable disables LeakGuard in outdoor installations to avoid false alarms and shut-off. Reference outdoor conversion instructions for more information on cable installation.

- 1** 2" inlet & exhaust w/ band connections
- 2** 3"/5" concentric inlet & exhaust
- 3** Secondary stainless steel heat exchanger
- 4** Primary copper heat exchanger
- 5** Copper heat exchanger
- 6** Exclusive overheat film wrap
Protects the unit
- 7** Exclusive Hot Start Programming™
Minimizes cold water bursts¹⁰
- 8** Exclusive water saving feature
Saves water
- 9** LeakGuard™ with auto shut-off valve⁹
Detects leaks and shuts off the flow of water
- 10** Built-in Wi-Fi technology
Easy-to-use controls



Indoor Model



Outdoor Model

HELP YOUR CUSTOMERS START SAVING TODAY

Learn more at [Ruud.com/MoreHotWater](https://www.Ruud.com/MoreHotWater)
or ask your local distributor



Ruud® RUTGH & RUTG Series Tankless Specifications

Model Number	RUTGH-68DVLN-3	RUTGH-84DVLN-3	RUTGH-90DVLN-3	RUTGH-95DVLN-3	RUTG-70DVLN-3	RUTG-84DVLN-3	RUTG-95DVLN-3	RUTG-70XLN-3	RUTG-84XLN-3	RUTG-95XLN-3 95XELN-3 (Wi-Fi Model)	
Built-in LeakGuard™ Model Number					RUTGH-95DVLN-3 (Wi-Fi Model)			RUTG-95DVLN-3 (Wi-Fi Model)			
Installation Type	Indoor (Outdoor Conversion Kit sold separately: RTGH-X)				Indoor			Outdoor			
Gas Input Rate	MAX	120,000 BTU/h	157,000 BTU/h	180,000 BTU/h	199,900 BTU/h	160,000 BTU/h	180,000 BTU/h	199,900 BTU/h	160,000 BTU/h	180,000 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
Uniform Energy Factor (UEF)	0.90	0.93			0.82						
Gallons Per Minute (GPM)	MAX (35°F)	6.6	8.4	9.0	9.5	7.0	8.4	9.5	7.0	8.4	9.5
	45°F Rise	5.1	6.7	7.7	8.5	6.0	6.7	7.4	6.0	6.7	7.4
	67°F Rise	3.4	4.6	5.2	5.7	4.5	5.1	5.0	4.5	5.1	5.0
Number of Bathrooms	2.5	3	3-4	4	2.5	3	3.5	2.5	3	3.5	
Temp. Range	100-140°F										
Height	23.7"				24.2"			20.75"			
Width	17.7"				13.5"			13.5"			
Depth	9.8"				10.27"			9.4"			
Weight (Lbs.)	52.9				46.5			42			
Temp. Setting from Factory	120°F										
Heat Exchanger Material	Primary: Copper – Secondary: Stainless Steel					Copper					
Minimum Activation Flow	0.4 GPM										
Minimum Continuous Flow	0.26 GPM										
Maximum Altitude	7,800 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										

All models are available in Natural Gas or Propane (LP). For Propane replace the N with P for LP model.



CONTACT US

**Customer Service,
Warranty and Parts:**
800.621.5622

Technical Service:
800.HEATER3
(800.432.8373)

EcoNet® Support:
800.255.2388

**Plumber Support
Group:**
866.339.2388

¹Sustainability Standouts are Wi-Fi models only. ²Based on comparison of a Ruud RUTGH/RUTG Series model against a standard residential 50-gallon tank type model with like fuel type. ³Based on comparison of Ruud RUTGH/RUTG Series models against similar models from leading tankless competitors. ⁴Based on reduction in energy usage of Ruud RUTGH Series models with a 0.93 UEF compared to a standard residential atmospheric 50-gallon tank type model with a 0.61 UEF. Assumes like fuel type, not to exceed 75,000 BTU. ⁵Based on reduction in energy usage of RUTG Series models with a 0.82 UEF 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. ⁶Based on comparison of Ruud RUTGH/RUTG Series model against standard residential 50-gallon tank type model with like fuel type, not to exceed 75,000 BTU. ⁷Based on comparison of Ruud RUTGH/RUTG Series models against similar models from leading tankless brands. ⁸Applies only to models with Wi-Fi; Wi-Fi broadband connection and EcoNet® App required; notifications are dependent on external factors beyond Ruud's control. ⁹Available on indoor Wi-Fi models only. When converting indoor Wi-Fi with LeakGuard models to outdoor, included cable and indoor mount should be used. This cable disables LeakGuard in outdoor installations to avoid false alarms and shut-off. Reference outdoor conversion instructions for more information on cable installation. ¹⁰Based on a comparison of Ruud RUTGH/RUTG Series models having the Hot Start Programming™ against consumer reviews of leading competitor models.

In keeping with its policy of continuous progress and product improvement, Ruud reserves the right to make changes without notice.

Printed in the USA • 06/23 • QG • Form No. TKR-RUTG/RUTGH-3-BR

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