



# CONNECTED HOT WATER

## WHY ECONET?

- Water leak detection and auto system shut-off\*
- Mobile alerts for notifications & maintenance reminders
- Gas and water usage reports
- Integration with Nest® and Wink® smart home systems
- Mobile Water Temperature Control

## WHY TANKLESS?

- Continuous Hot Water
- High Energy Efficiency
- Space Saving Wall Hang Design
- Indoor & Outdoor Models
- Water Saving Settings
- Ultra Low NOx Burners
- PVC Venting Options



RUTGH-95DVELN-1

RUTG-95DVELN-1



## TANKLESS WITH BUILT-IN ECONET®

Select Ruud tankless gas water heaters are available with EcoNet® built-in to save time on installation and add smart home connected features for homeowners. No additional accessories required.

DESCRIPTION				FEATURES					ROUGHING IN DIMENSIONS (SHOWN IN INCHES)						ENERGY INFO.	
MODEL NUMBER	GAS INPUT BTU/H	TYPE	NUMBER OF BATHROOMS**	TEMP. RANGE	MIN. FLOW/ACTIVATION GPM	GPM @ 67° RISE MAX.	GPM @ 45° RISE MAX.	MAX. GPM	CONNECTION		HEIGHT	WIDTH	DEPTH	VENT DIAM.	SHIP WEIGHT (LBS.)	UNIFORM ENERGY FACTOR (UEF)
WATER	GAS															
<b>Ruud Ultra™ RUTGH-95 with EcoNet Included</b>																
RUTGH-95DVELN-1 (EcoNet® Included)	11,000-199,900	Indoor Direct Vent	4	85° to 140° F	0.26/0.40	5.7	8.5	9.5	3/4	3/4	27-1/2	18-1/2	9-3/4	2", 3" or 4" PVC 2-Pipe	82	0.93
RUTGH-95XELN-1 (EcoNet® Included)	11,000-199,900	Outdoor	4	85° to 140° F	0.26/0.40	5.6	8.5	9.5	3/4	3/4	27-1/2	18-1/2	9-3/4	N/A	82	0.93
<b>Ruud RUTG-95 Mid-Efficiency Series with EcoNet Included</b>																
RUTG-95DVELN-1 (EcoNet® Included)	11,000-199,900	Indoor Direct Vent	3-4	85° to 140° F	0.26/0.40	5.0	7.4	9.5	3/4	3/4	25-5/8	13-7/8	9-7/8	3 by 5 CONCENTRIC	54	0.82
RUTG-95XELN-1 (EcoNet® Included)	11,000-199,900	Outdoor	3-4	85° to 140° F	0.26/0.40	4.9	7.4	9.5	3/4	3/4	23-5/8	13-7/8	8-7/8	N/A	54	0.81

\*Indoor models only.

\*\*Based on simultaneous showers using 2.5 gallons per minute. Flow rates vary depending on temperature of cold water supply.



### UPGRADING TO ECONET®:

All Ruud tankless gas water heaters from 2010 to present\* can be upgraded to include EcoNet connected features with EcoNet Translator & WiFi Module Accessory Kit (REWRA630TWH). Accessories not required for tankless models with EcoNet® built-in!

\*Excluding -RH models

### ECONET® ACCESSORY KIT OPTIONS



#### 1 EcoNet® Tankless Translator & WiFi Module Kit

**REWRA630TWH** – Contains all parts required to upgrade single Ruud tankless water heaters to have EcoNet connected features. For multi-unit systems, a Translator Kit is required for each additional unit. (includes translator kit, WiFi module kit and leak detection kit)



#### 2 EcoNet® Tankless Translator Kit

**PD415188** – Each tankless water heater requires a translator to work with EcoNet. Can be used in addition to Tankless Translator & WiFi Module Kit for multiple tankless unit installations. (includes translator, leak detection kit and connection cables)



#### 3 EcoNet® Tankless WiFi Module Kit

**PD415189** – WiFi Module Kit can be used to upgrade Tankless systems already containing Manifold Translator. One WiFi Module is required for each tankless system, not per tankless unit (includes WiFi module, connection cable and power cord)



#### 4 EcoNet® Leak Detection Kit

**PD415190** – Can be connected to built-in Manifold Translator in Commercial Tankless models to add leak detection features. Indoor models ONLY (includes leak detection sensor and harness)



#### RJ25 Communication Cables

Additional cable lengths for connecting translators between units or wifi module to translator where additional length is required.

- RCPN-AMP03-0013111101-0002** - 72 in. Long
- RCPN-AMP03-0013111101-0003** - 48 in. Long
- RCPN-AMP03-0013111101-0004** - 240 in. Long

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

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