

CONDENSING TANKLESS SERIES

Continuous hot water for 3 bathroom homes*

RTGH-95DV indoor direct vent and RTGH-95X outdoor natural and LP models – 11,000 - 199,900 BTU max.
9.5 gal./min at 35° F rise max., 8.4 gal./min. at 45° F rise

Limited Warranty:

12-Year on heat exchanger, 5-Year on parts, 1-Year on labor

See Residential Warranty Certificate for complete information.

- 94% efficient with stainless steel condensing heat exchanger
- 2-Pipe Direct Vent System designed for PVC Pipe, See instructions for details
- Up to 35 ft. of 3" PVC Pipe or 5 ft. of 2" PVC Pipe, See instructions for details
- **Industry First!** .26 GPM Minimum Flow Rate, .40 GPM Minimum Activation Flow Rate
- Digital (UMC-117) remote control and 10 ft. of thermostat wire included
- EZ-Link™ cable available for high demand applications to connect two tankless units to operate as one
- Manifold up to 6 units with an optional MIC-6 manifold control board
- Manifold up to 20 units with the optional MIC-185 plus the MICS-180 manifold control assembly
- High-altitude capability – up to 9,840 ft. elevation above sea level
- **Exclusive!** Guardian™ overheat film wrap (OFW)
- All Rheem tankless models are third-party efficiency listed by GAMA
- Continuous hot water, energy saving and compact, space saving design
- Intelligent electronic controls designed to increase energy efficiency and safety
- Self Diagnostic System
- Digital display shows temperature setting and maintenance codes
- Built-in electric blower
- Supplied with a 120 volt power cord (indoor models only)
- Environmentally friendly Low NOx burner meets SCAQMD rule 1146 requirements
- Freeze protection to -30° F

Product appearance may differ.

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

The H95 Condensing Series Tankless models can be converted for Commercial Installations

See Commercial Warranty Certificate for details.



See reverse for specifications.



199,900 BTU
INDOOR DIRECT VENT

199,900 BTU
OUTDOOR

Tankless water heaters
Continuous hot water



relax
It's Rheem®

H95 CONDENSING TANKLESS SERIES

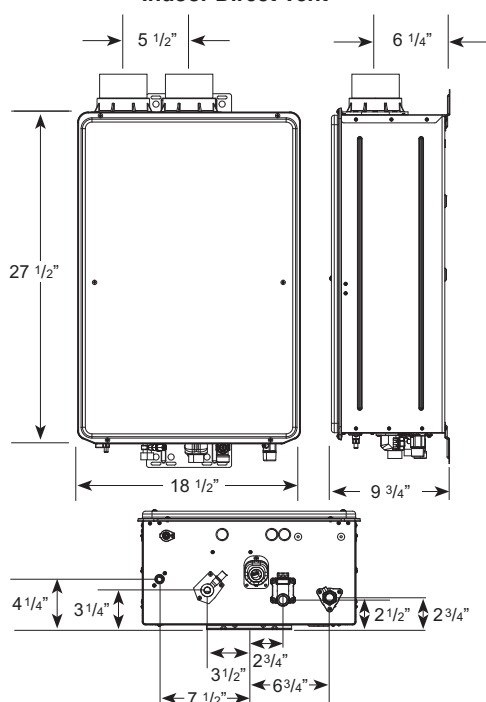
Specifications

DESCRIPTION			FEATURES					ROUGHING IN DIMENSIONS (SHOWN IN INCHES)							ENERGY INFO.		
MODEL NUMBER	GAS INPUT BTU/HR.	TYPE	TEMP. RANGE	MIN. FLOW /ACTIVATION GPM	GPM @ 77° RISE MAX.	GPM @ 45° RISE MAX.	MAX. GPM	CONNECTION		HEIGHT	WIDTH	DEPTH	VENT DIAMETER	SHIP. WEIGHT (LBS.)	ENERGY FACTOR	% OF THERM. EFFICIENCY	D.O.E. ANN OP. COST NAT/LP
								WATER	GAS								

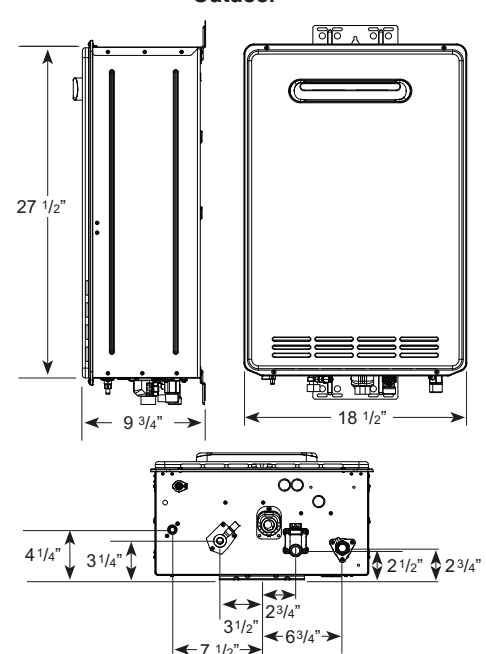
RHEEM TANKLESS WATER HEATERS FOR 3 BATHROOM HOMES

RTGH-95DVN*	11,000-199,900	Indoor Direct Vent	85° to 140° F*	.26/40	4.9	8.4	9.5		3/4	3/4	27-1/2	18-1/2	9-3/4	3" PVC 2-Pipe	82	.94	94%	194/326
RTGH-95XN*	11,000-199,900	Outdoor	85° to 140° F*	.26/40	4.9	8.4	9.5		3/4	3/4	27-1/2	18-1/2	9-3/4	N/A	82	.94	94%	194/326

Indoor Direct Vent



Outdoor



Energy Factor and Average Annual Operating Costs based on D.O.E. (Department of Energy) test procedures. D.O.E. national average fuel rate natural gas \$1.218/therm; LP \$1.87/gallon.

All models are available in Natural Gas and Propane (LP). For Propane replace the N with P when ordering.

- Factory set maximum temperature is 120° F. See Use and Care Manual for setting.
- Consult factory for information on sizing the application.

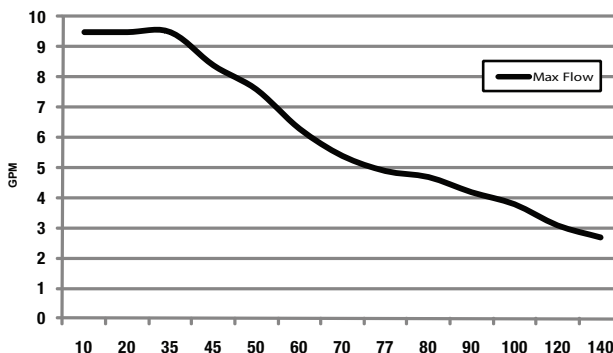
Vent Termination Kits are required for Direct Vent models. Contact your distributor for details.

Proper gas pressure must be ensured to supply tankless gas water heaters – up to 199,900 BTU for RTGH-95 models. (Consult your gas supplier)

Model Number	Temperature Rise (° F)								
	35°	45°	50°	60°	70°	77°	80°	90°	100°
RTGH-95 Water Flow (GPM)	9.5	8.4	7.6	6.3	5.4	4.9	4.7	4.2	3.8

Above estimates are for sizing purposes only.

Water Heater Flow Rate Curves



*COMMERCIAL OPERATION AVAILABLE WITH CONVERSION KITS:

RTG20224A FOR RTGH-95DVN RTG20224C FOR RTGH-95XN
RTG20224B FOR RTGH-95DVP RTG20224D FOR RTGH-95XP

Temperature range for commercial: 85° to 185° F.

These units are designed to meet or exceed ANSI (American National Standards Institute) requirements and have been tested according to D.O.E. test procedures and meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria for energy consuming appliances.

Before purchasing this appliance, read important energy cost and efficiency information available from your supplier.

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

Rheem Water Heating and Heating & Cooling Products
101 Bell Road • Montgomery, AL 36117-4305
1-866-720-2076 • www.rheem.com

Rheem Canada Ltd./Ltée • Water Heater Division
125 Edgeware Road, Unit 1, Brampton, Ontario L6Y 0P5

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