

Rinnai®

RE • SERIES™

Rinnai Efficiency Series

The Most Advanced Non-Condensing Tankless Water Heater

**Featuring the REP Model, the First and Only
Non-Condensing Tankless Water Heater with Built-in Recirculating Pump**



Non-Condensing Tankless Water Heaters

RE•SERIES™

Rinnai Efficiency Series

The Most Advanced Non-Condensing Tankless Water Heater

The Most Advanced Non-Condensing Tankless Water Heater

For more than 100 years, Rinnai has set the standard for innovation. And now we're raising the bar again. A completely revamped line of advanced non-condensing tankless water heaters is unlike anything else on the market, delivering a level of installation ease, serviceability, reliability and usability never before seen. All with an eye toward helping you work smarter, faster, and more successfully. All from the **first major tankless brand assembled in the USA**, creating jobs, boosting our local economy and breaking new ground in tankless water heating.



REP199e

Outdoor Non-Condensing Tankless Water Heater with Built-in Recirculating Pump

REP199i

Indoor Non-Condensing Tankless Water Heater with Built-in Recirculating Pump



Smart Design

Newly designed from the inside out, Rinnai's RE•Series™ makes tankless water heating even smarter. We made improvements with an eye to speeding installation, enhancing serviceability, and boosting your profitability.

- **Clean internal layout**, new wiring harness, and fewer fasteners make it easy to see and access components
- **Safety handle and seating bracket** for heat exchanger and combustion system protect components
- **LED screen** lets you set maintenance/service reminders, provides error codes, and alerts for lime scale flush
- **New sliding wall bracket** allows a single installer to hang and slide unit horizontally to align with venting before securing to drywall

Homeowners still enjoy a continuous supply of hot water, and you save time on installation, maintenance and service.

Smart Technology

The new Rinnai RE•Series™ is the **first and only non-condensing tankless water heater** with features such as:

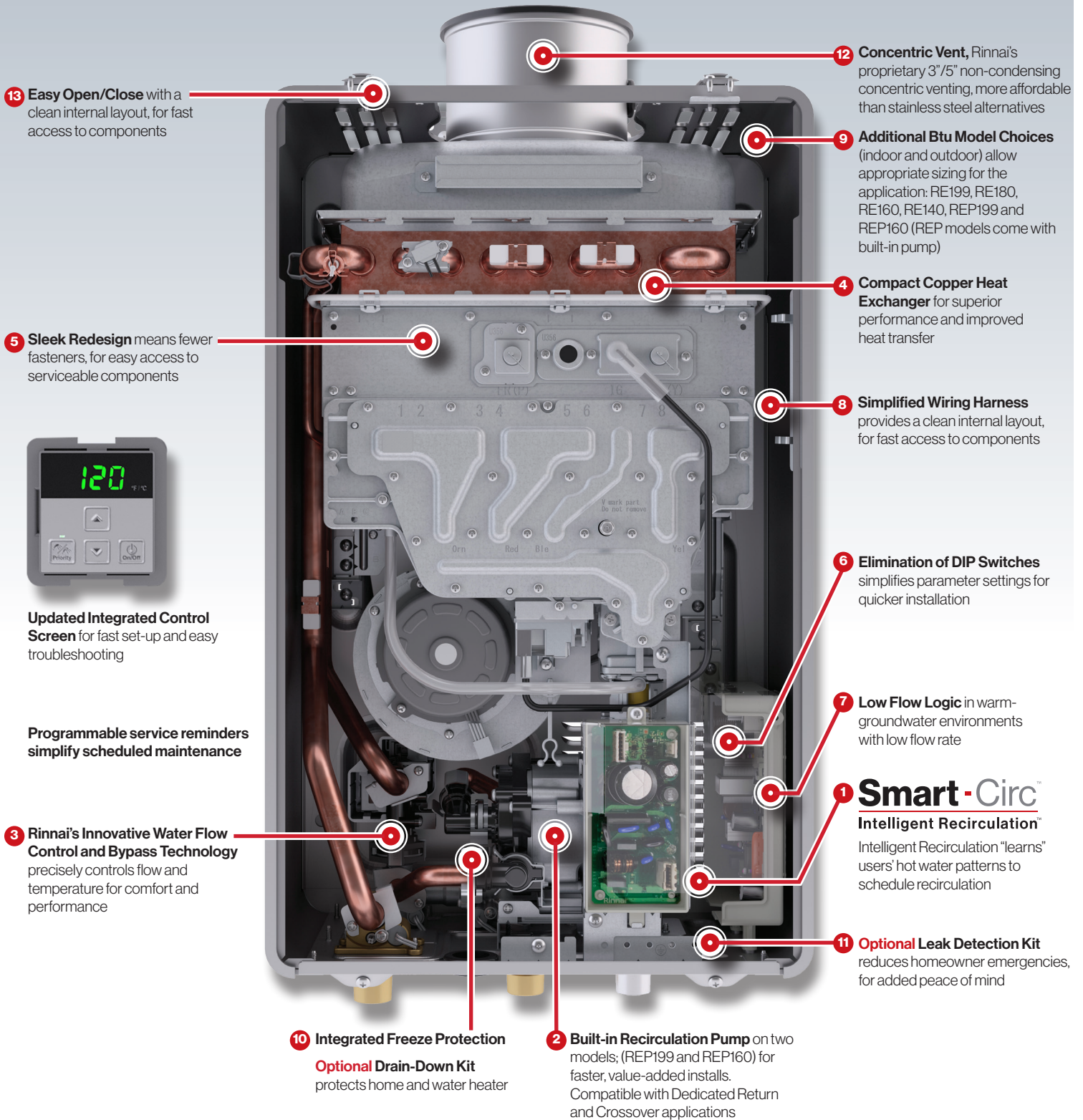
- **Built-in recirculation control** for faster and less expensive installation of recirculation equipment
- **Recirculation-ready models** available with a built-in pump, works with either a dedicated return line or cross-over valve
- **Smart-Circ™ Intelligent Recirculation™** that "learns" a user's hot water usage patterns over a seven-day period, to schedule the pump and tankless recirculation patterns
- **Tested and approved for use** with cleaner-burning hydrogen-enriched natural gas
- **Multimedia technical support** with so many smart features, it's never been easier for you to sell Rinnai non-condensing tankless water heating. And it's never been easier for your homeowners to manage their hot water.

Differentiate your business by offering superior Rinnai quality and warranty coverage.



Look inside the RE•SERIES™

Below is the **REP Non-Condensing Model**, which features a built-in pump with **Smart-Circ™ Intelligent Recirculation™** technology.



Lifestyle Comfort Options with RE•SERIES - Recirculation models (REP)

4a

Recirculation Schedule Based on Usage Patterns

Smart-Circ™ Extraordinary Convenience Out of the Box

Smart-Circ™ starts learning “users” hot water patterns from the first day and automatically schedules recirculation to provide hot water when they need it. Leverages last 7 days of hot water usage to continuously update hot water recirculation schedule. Users enjoy continuous hot water during regular demand periods, while saving energy and money.

Smart-Circ™
Intelligent Recirculation™



DAY 1 - Learning Hot Water Usage Every Day



You're all set! Hot water will be ready for you based on the previous days' schedule.
As hot water events are added throughout the week, scheduled recirculation adjusts accordingly.

DAYS 2 thru 7 - Hot Water Ready



4b

Recirculation Schedule Based on User Control

Hot Water Recirculation Scheduling at Your Fingertips



After downloading the **Rinnai Central™** app and connecting to the **RWM200 Wireless Module** (sold separately), Homeowners can experience the ultimate in accessibility, convenience, and control:

- Activate recirculation schedule (pump-enabled models only)
- Adjust Water temperature
- Check real-time water heater status
- Receive maintenance alerts
- Activate vacation mode to save energy when away for extended periods



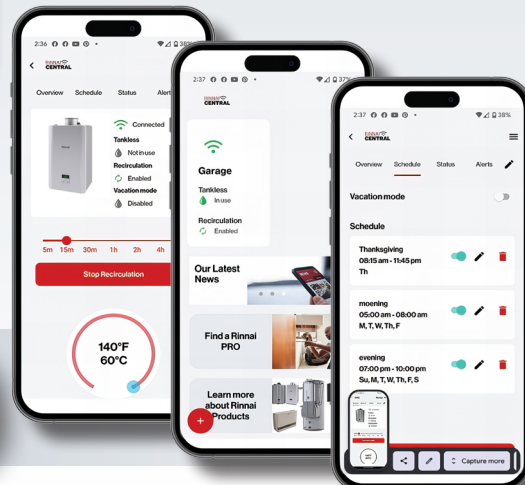
RWM200 Wireless Module

Smart Home Automation

Smart Home Routines for Convenient Control

- Voice Activation with **amazon alexa**
- Adjust Water Temperature
- Turn on/off Recirculation
- Schedule Recirculation

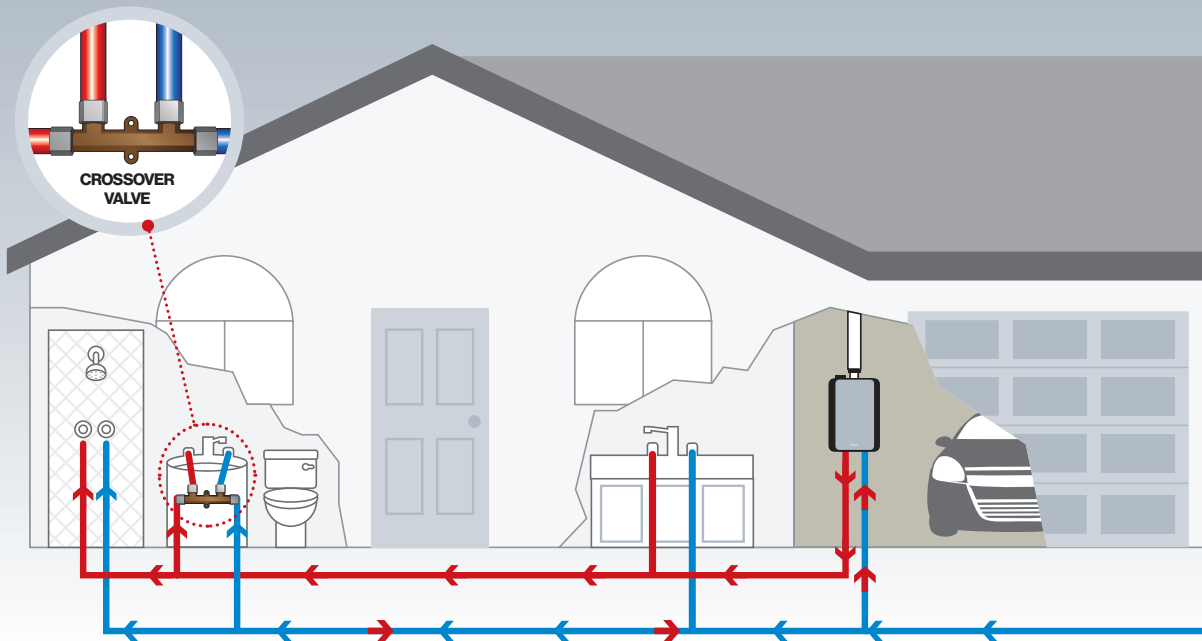
- **Push Button** available for On-Demand Recirculation when paired with the RWM200 Wireless Module



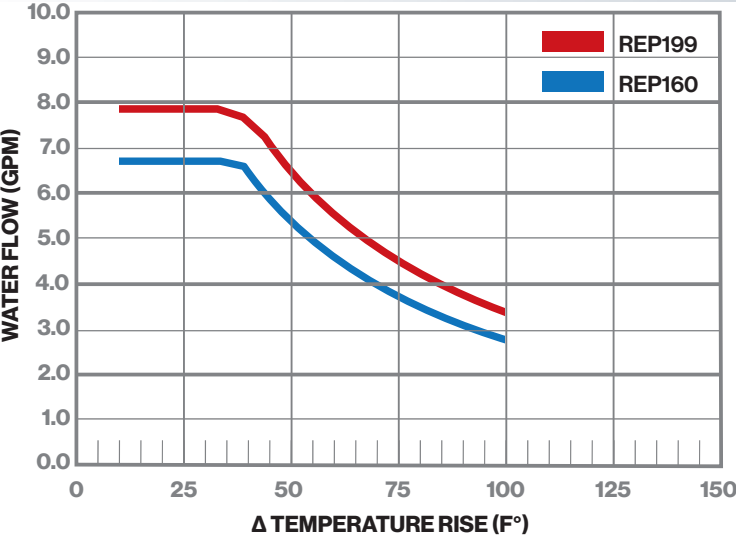
Rinnai
INDUSTRY
FIRST

RE • SERIES™ How We Improved on a Legend

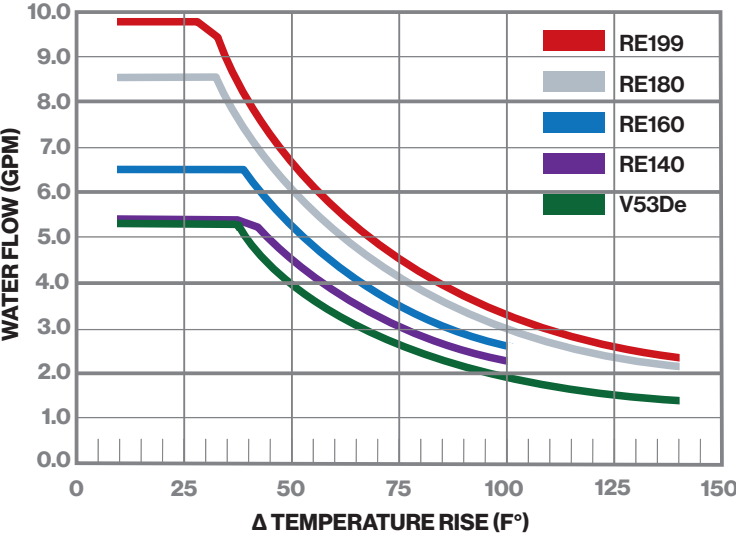
Regardless of the plumbing configuration, Rinnai can now provide faster hot water with select non-condensing tankless models featuring a built-in pump with recirculation technology.



NON-CONDENSING PUMP MODELS



NON-CONDENSING MODELS









FLOW RATE VS. DELTA Δ TABLE (INDOOR MODELS)

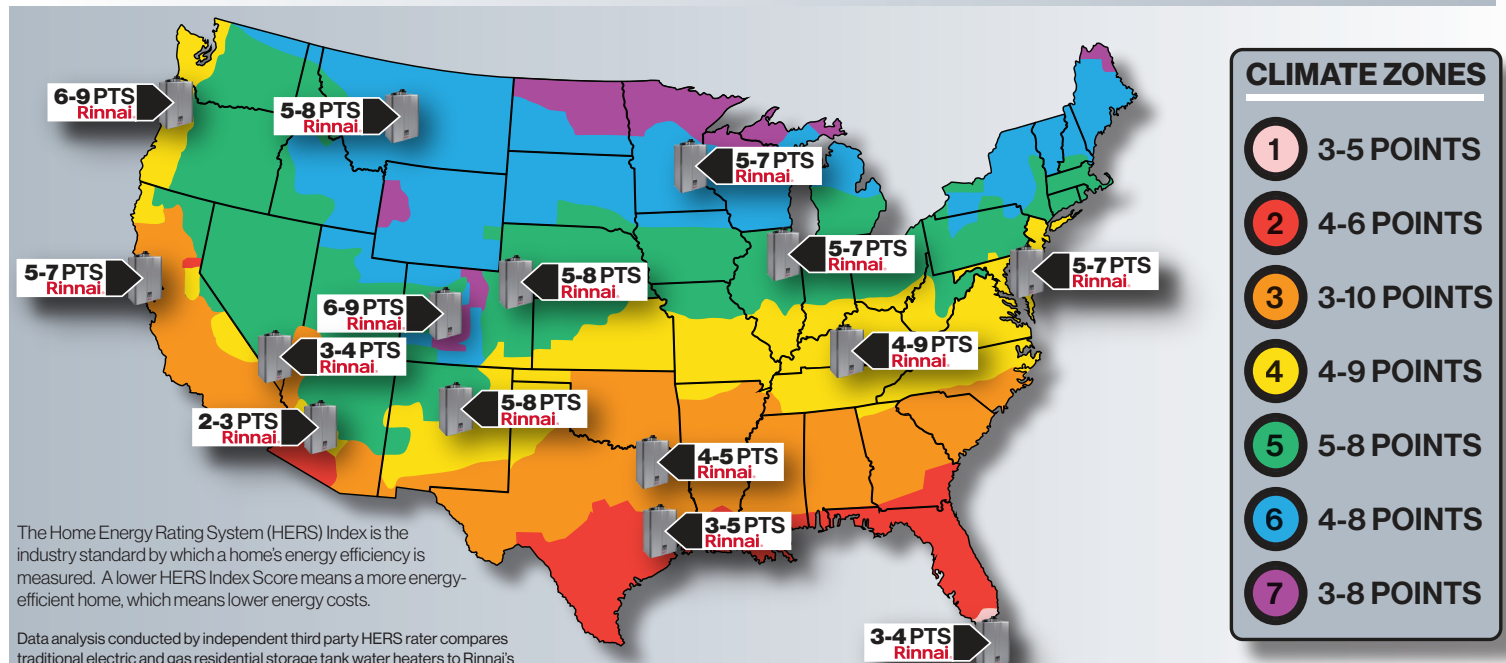
	RE199 / REP199	RE180	RE160 / REP160	RE140	V53De
Max. BTUH	199,000	180,000	160,000	140,000	120,000
Recovery Efficiency*	83%	83%	83%	83%	82%
Temperature Rise (°F)	GPM	GPM	GPM	GPM	GPM
140	2.4	2.1	1.9	1.7	1.4
135	2.4	2.2	2.0	1.7	1.5
130	2.5	2.3	2.0	1.8	1.5
125	2.6	2.4	2.1	1.9	1.6
120	2.8	2.5	2.2	1.9	1.6
115	2.9	2.6	2.3	2.0	1.7
110	3.0	2.7	2.4	2.1	1.8
105	3.1	2.8	2.5	2.2	1.9
100	3.3	3.0	2.7	2.3	2.0
95	3.5	3.1	2.8	2.4	2.1
90	3.7	3.3	3.0	2.6	2.2
85	3.9	3.5	3.1	2.7	2.3
80	4.1	3.7	3.3	2.9	2.5
75	4.4	4.0	3.5	3.1	2.6
70	4.7	4.3	3.8	3.3	2.8
67	4.9	4.5	4.0	3.5	3.0
65	5.1	4.6	4.1	3.6	3.3
60	5.5	5.0	4.4	3.9	3.6
55	6.0	5.4	4.8	4.2	3.9
50	6.6	6.0	5.3	4.6	4.4
45	7.3	6.6	5.9	5.2	4.9
40	8.3	7.5	6.6	5.3	5.3
35	9.4	8.5	6.6	5.3	5.3
30	9.7	8.5	6.6	5.3	5.3
25	9.7	8.5	6.6	5.3	5.3
20	9.7	8.5	6.6	5.3	5.3
15	9.7	8.5	6.6	5.3	5.3
10	9.7	8.5	6.6	5.3	5.3

*Recovery Efficiency ratings per AHRI Directory.

Non-Condensing Tankless Water Heater Series Reference Guide

	RE • SERIES™ NON-CONDENSING TECHNOLOGY		
	REP (w/built-in pump)	RE	V53De
			
	REP MODELS	RE MODELS	V53DE
Uniform Energy Factor*	0.81 - 0.82	0.81 - 0.82	0.81
Wi-Fi Capable			
Available in Natural Gas or Propane	✓	✓	✓
Indoor and Outdoor models available	✓	✓	Outdoor Only
Smart-Circ™ Intelligent Recirculation™	✓		
Isolation Valves included	✓		
Smart Home Automation**	✓	✓	

HERS SCORES IMPROVE WITH RINNAI TANKLESS WATER HEATERS



Tankless vs Tank

High Hot Water Usage

Every year **American home owners spend \$400 to \$600**, on average, to heat water for bathing, washing & cleaning.*

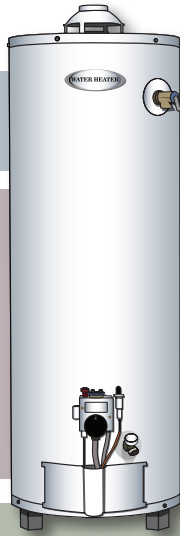
Average Household Consumes 64 Gallons of Hot Water Per Day
(23,000 gallons per year)



Rinnai.
TANKLESS
WATER
HEATERS
Continuous
hot water
heater system

VS
Over
20 Years

TANK
WATER
HEATERS
Traditional hot
water storage
tank system



• EFFICIENCY •

Tankless water heaters are **much more energy efficient**; no hot water is stored.
24-34% more efficient than tanks.*

Tank water heaters are **susceptible to standby heat loss** and a continuously heated tank means water is heated all day long, 24/7, for **less efficiency**.

• COST •

Tankless water heaters have **lower operational costs** and **last much longer than tank water heaters**, which can offset installation costs.

Tank water heaters have a lower purchase price but are **more expensive to operate** since they must constantly keep water heated 24/7.

• LIFESPAN •

With periodic maintenance, tankless water heaters can **last for 20+ years.***

Traditional tank water heaters have a **lifespan of 10-15 years.***

• SIZE • SPACE •

Tankless water heaters are about the **size of a small suitcase** and are wall mounted for significant space savings.

Traditional tank water heaters **require much more area** for installation than tankless units potentially reducing net living or storage space.

• BOTTOM LINE •

- Up to 34% more energy efficient*
- Compact space saving design
- Longer lifespan
- Unlimited hot water capacity

- Heats water even when not being used
- Takes up valuable space
- Shorter lifespan
- 40-60 gallon capacity

* As based on the average operating costs, efficiency and lifespans of tankless vs. storage water heaters per the Department of Energy (energy.gov).

Be the PRO in the know

There are a lot of tankless myths out there being spread by people unfamiliar with the technology. Luckily, plenty of PROs know about these misconceptions and are here to tell the Tankless Truths.

Tankless TRUTHS

To learn about all the Tankless Truths, click on the link below or scan the Tankless Truths QR Code.

<https://www.rinnai.us/tanklesstruths>



Rinnai Technical Training Department

Rinnai offers many training options for PROs either online, in the field or at Rinnai's Peachtree City, Georgia corporate office. The training levels range from an introduction to tankless technology to advanced live technical training where you gain hands-on experience in the installation and troubleshooting of Rinnai products. For more information, contact your local Rinnai representative or enroll today at the Rinnai Online Training Center.



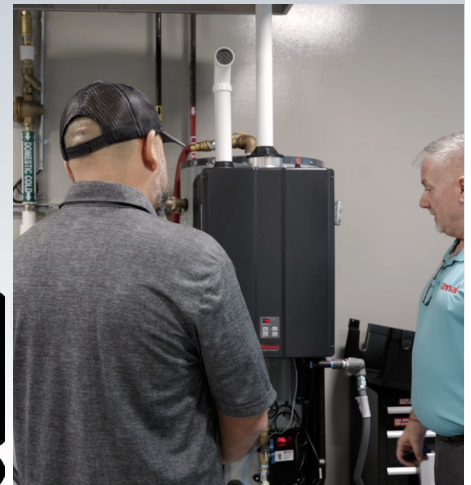
Rinnai LMS Class Enrollment Guide
<https://bit.ly/42ITiaQ>



Rinnai LMS Class Schedules
<https://bit.ly/443HWcX>







Training Help
Email:
training@rinnai.us



MODEL CHART AND SPECIFICATIONS

NON-CONDENSING TANKLESS WATER HEATERS

NON-CONDENSING Tankless Water Heaters

				
	REP Units have a Built-In Recirculation Pump and Smart-Circ™ Intelligent Recirculation™			
Model	REP199i	REP199e	REP160i	REP160e
Cabinet Dimensions W x H x D In (mm)	14.05 x 27.28 x 10.77 in. (357 x 693 x 274 mm)	14.05 x 24.64 x 10.77 in. (357 x 626 x 274 mm)	14.05 x 27.28 x 10.77 in. (357 x 693 x 274 mm)	14.05 x 24.64 x 10.77 in. (357 x 626 x 274 mm)
Weight (lbs / kg)	50 lbs (22.7 kg)	50.2 lbs (22.8 kg)	47 lbs (21.3 kg)	46.7 lbs (21.2 kg)
Installation Type	Indoor	Outdoor	Indoor	Outdoor
Min./Max. BTU (Natural Gas)	10,400 / 199,000		10,400 / 160,000	
Min./Max. BTU (Propane)	10,400 / 199,000		10,400 / 160,000	
Uniform Energy Facr	0.82	0.81		
Temp. Range Residential	120°F-140°F (49°C-60°C)			
Min. Activation Rate***	0.26 GPM			
Hot Water Flow Rate Range	0.26-7.9 GPM (1.0-30 L/min)		0.26-6.6 GPM (1.0-25 L/min)	
Ultra Low NOx	Yes			
Warranty (Residential)*	Limited 15-year on heat exchanger, 5-year on parts, 1-year on labor Register within 90 days and receive an additional 4 years of Labor coverage for FREE (\$250 value)			
Warranty (Commercial)*	Limited 8-year on heat exchanger, 5-year on parts, 1-year on labor Register within 90 days and receive an additional 1 year of Labor coverage for FREE			
Mobile Home Certified	Yes			
Valves Shipped in Box	Yes			
High Altitude Approved	Up to 10,200 feet			
Certifications	AHRI and CSA			
Venting Options	Non-Condensing Concentric	N/A	Non-Condensing Concentric	N/A
Controller (Standard)	Built In			
Controllers (Optional)**	MC-601-BK, MC-601-W, MC-195T-US, control+™			
Wi-Fi Capable	Yes			

* For complete information and details regarding Rinnai's warranty, visit rinnai.us.

** To achieve temperatures over 140°F (60° C), an MCC-601 commercial controller must be purchased separately.

*** Temperature Dependent

For complete information on gas sizing for Rinnai Tankless Water Heaters, consult the Operation and Installation Manual.

MODEL CHART AND SPECIFICATIONS

NON-CONDENSING TANKLESS WATER HEATERS

NON-CONDENSING Tankless Water Heaters



Model	RE199i	RE199e	RE180i	RE180e	RE160i	RE160e	RE140i	RE140e	V53De
Cabinet Dimensions W x H x D In (mm)	14.05 x 27.28 x 10.77 in. (357 x 693 x 274 mm)	14.05 x 24.64 x 10.77 in. (357 x 626 x 274 mm)	14.05 x 27.28 x 10.77 in. (357 x 693 x 274 mm)	14.05 x 24.64 x 10.77 in. (357 x 626 x 274 mm)	14.05 x 27.28 x 10.77 in. (357 x 693 x 274 mm)			14.05 x 24.64 x 10.77 in. (357 x 626 x 274 mm)	14.0 x 19.8 x 7.9 in. (356 x 503 x 202 mm)
Weight (lbs / kg)	421 lbs (191 kg)				38.5 lbs (17.5 kg)			421 lbs (191 kg)	29.7 lbs (13.5 kg)
Installation Type	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Outdoor
Min./Max. BTU (Natural Gas)	10,400 / 199,000		10,400 / 180,000		10,400 / 160,000		10,400 / 140,000		15,500/120,000
Min./Max. BTU (Propane)	10,400 / 199,000		10,400 / 180,000		10,400 / 160,000		10,400 / 140,000		15,500/120,000
Uniform Energy Facr	0.82				0.81				0.81
Temp. Range Residential	98°F-140°F (37°C-60°C)				120°F-140°F (49°C-60°C)				115°F-140°F (46°C-60°C)
Min. Activation Rate***	0.26 GPM								0.4 GPM
Hot Water Flow Rate Range	0.13-9.8 GPM (0.5-37 L/min)		0.13-8.5 GPM (0.5-32 L/min)		0.26-6.6 GPM (1.0-25 L/min)		0.26-5.3 GPM (1.0-20 L/min)		0.4-5.3 GPM (1.5-20.0 L/min)
Ultra Low NOx	Yes								Yes
Warranty (Residential)*	Limited 15-year on heat exchanger, 5-year on parts, 1-year on labor Register within 90 days and receive an additional 4 years of Labor coverage for FREE (\$250 value)								Limited 10-year on heat exchanger, 5-year on parts, 1-year on labor
Warranty (Commercial)*	Limited 8-year on heat exchanger, 5-year on parts, 1-year on labor Register within 90 days and receive an additional 1 year of Labor coverage for FREE								No
Mobile Home Certified	Yes								Yes
Valves Shipped in Box	No								No
High Altitude Approved	Up to 10,200 feet								Up to 10,200 feet
Certifications	AHRI and CSA								CSA
Venting Options	Non-Condensing Concentric	N/A	Non-Condensing Concentric	N/A	Non-Condensing Concentric	N/A	Non-Condensing Concentric	N/A	N/A
Controller (Standard)	Built In								Built-In
Controllers (Optional)**	MC-601-BK, MC-601-W, MC-195T-US, MCC-601, control•r™								MC-601, MC-91-2US
Wi-Fi Capable	Yes								Yes

* For complete information and details regarding Rinnai's warranty, visit rinnai.us.

** To achieve temperatures over 140°F (60°C), an MCC-601 commercial controller must be purchased separately.

*** Temperature Dependent

For complete information on gas sizing for Rinnai Tankless Water Heaters, consult the Operation and Installation Manual.

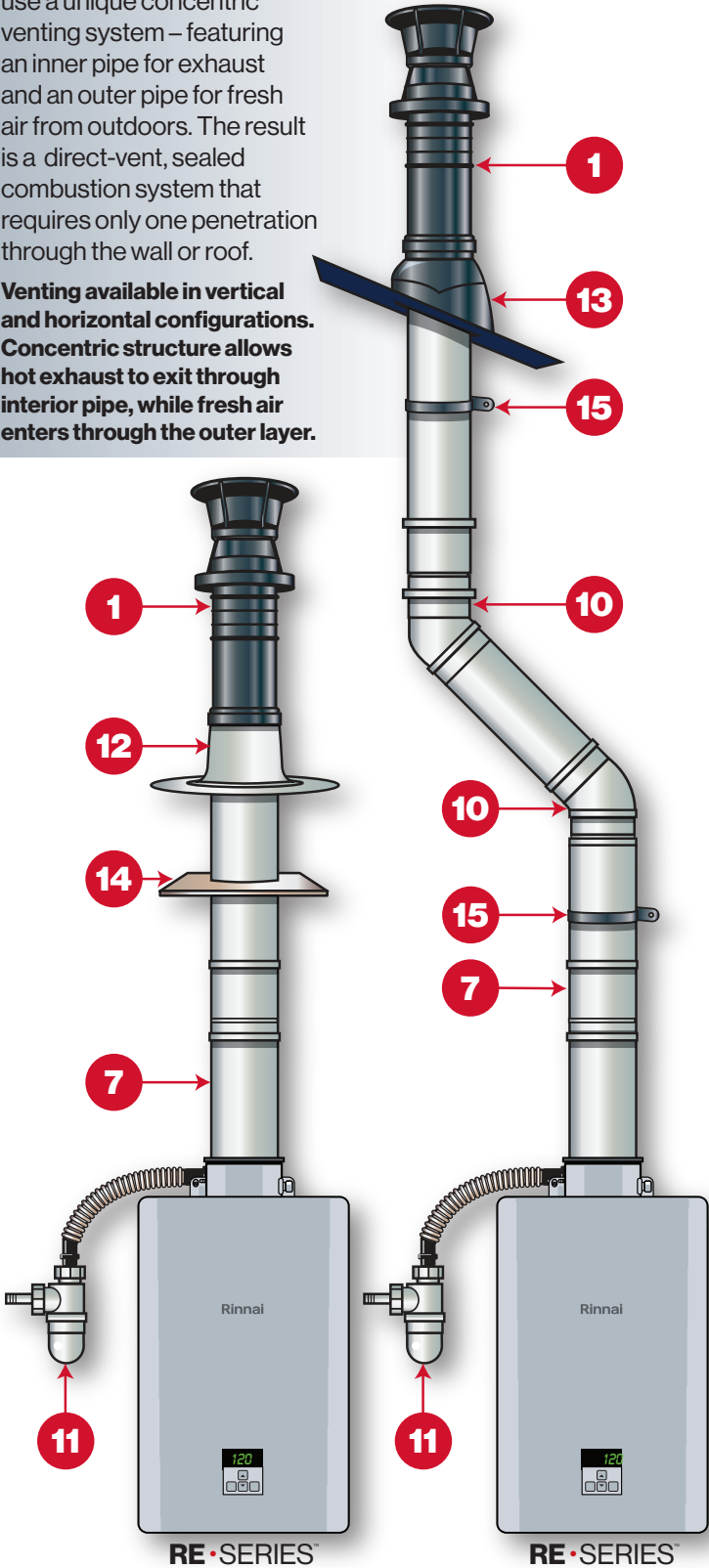
Non-Condensing Venting Solutions

Vertical Venting

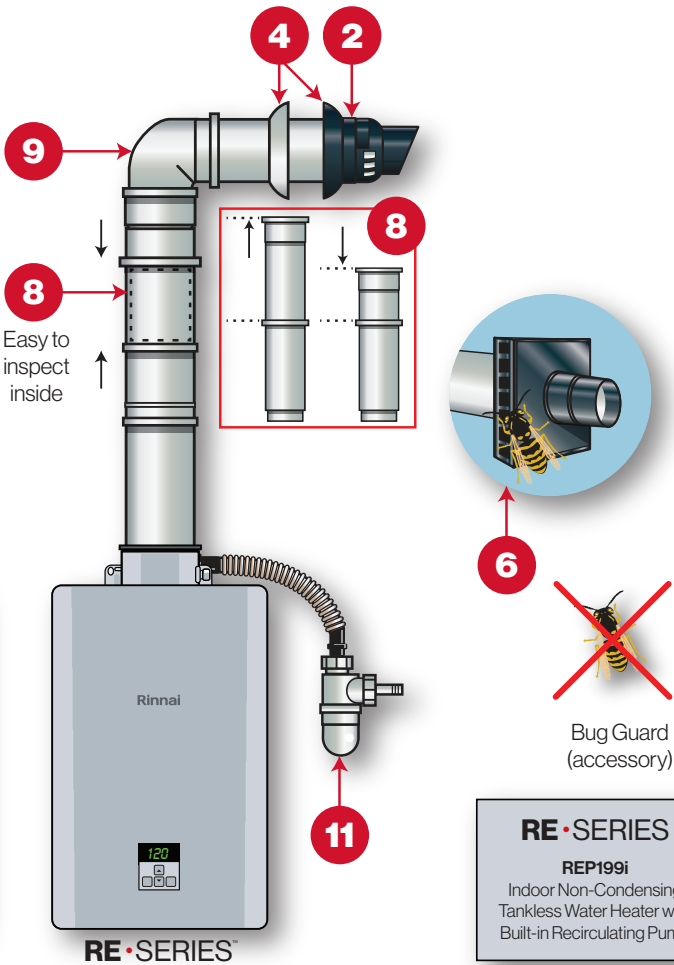
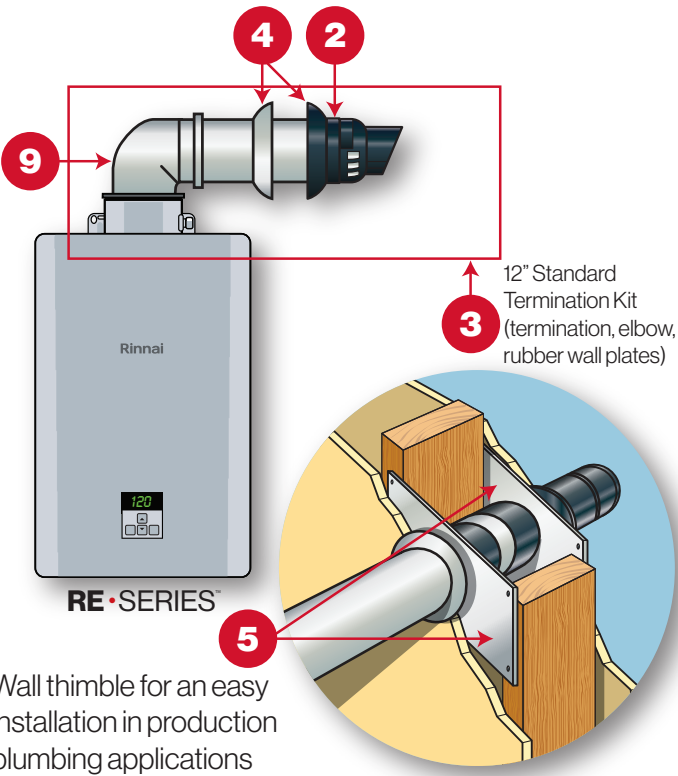
Optimized Concentric Venting for Non-Condensing Models

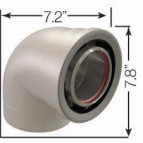
Rinnai Tankless Water Heaters were the first to use a unique concentric venting system – featuring an inner pipe for exhaust and an outer pipe for fresh air from outdoors. The result is a direct-vent, sealed combustion system that requires only one penetration through the wall or roof.

Venting available in vertical and horizontal configurations. Concentric structure allows hot exhaust to exit through interior pipe, while fresh air enters through the outer layer.



Horizontal Venting






2 Standard Horizontal Termination
223183 - Plastic Outer Pipe / Metal Inner Pipe


9 90 Degree Elbow
224063 - Plastic Outer Pipe / Metal Inner Pipe

Termination Kit (Termination, Elbow, Rubber Wall Plates)		Termination Only	
Length (L)	Part #	Length (L)	Part #
8.7"	223191		
11.5"	223181	11.5"	223183
21"	223182	21"	223184

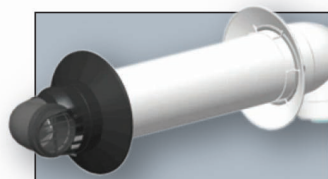
Rubber Wall Plate
710342 (White)
710602 (Black)



4



3



Complete 21" Non-Condensing Horizontal Termination Diverter Kit



21" Non-Condensing Horizontal Termination Diverter Kit
223187



Thimble
Fits 2x4 or 2x6
Wall Construction
224045

Universal Bug Guard
224042



Condensate
Trap
222053

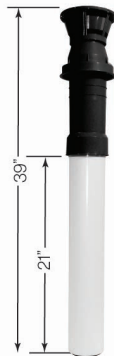
Plastic Vent Components

Plastic Outer Pipe / Metal Inner Pipe

Roof Termination
Extension Kit
185342



1 Roof Discharge
Termination
18"
184118-S



Condensate Collector
224069



Roof Discharge
Termination
38"
Cold Climate
184119



18

12



Roof Flashing Assembly - Flat
146141

13

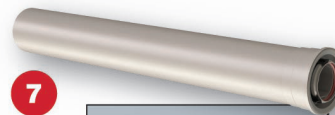


Universal Shingle Roof Flashing
189958 - 1/12 to 16/12 pitch

14



Vent Support Bracket
224049



7

Vent Pipe Extension

Length (L)	Part #
10"	224051
19.5"	224052
39"	224053



8

Telescoping
Vent Length
224054



10 45 Degree Elbow
224050



9 90 Degree Elbow
224063



3"/5" Pipe Clamp - Metal
169043

15



Pipe Clamp
169044

18



Flashing for Metal Roof
242141


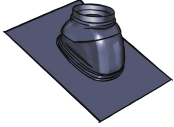










Horizontal-Flashing Panel
10200012

3"/5" Non-Condensing Concentric Vent System for RE•SERIES™, HE+•SERIES and HE•SERIES Tankless Water Heaters

Plastic Vent Components (Plastic Outer Pipe, Metal Inner Pipe)		
	Model Number	Product Description
	223191	8.7", 3"/5" Universal Non-Condensing Horizontal Termination Kit
	223181	11.5", 3"/5" Universal Non-Condensing Horizontal Termination Kit
	223182	21", 3"/5" Universal Non-Condensing Horizontal Termination Kit
	223187	21", 3"/5" Universal Non-Condensing Horizontal Diverter Termination Kit for Minimal Clearance
	223183	11.5", 3"/5" in Universal Non-Condensing Horizontal Termination
	223184	21", 3"/5" Universal Non-Condensing Horizontal Termination
	184118-S	3"/5" Non-Condensing Roof Discharge Termination 18in. (above roof)
	184119	3"/5" Non-Condensing Roof Discharge Termination 38in. (above roof); Cold Climate
	185342	3"/5" Non-Condensing Roof Termination Extension Kit
	224051	10" 3"/5" Non-Condensing Vent Pipe Extension
	224052	19.5" 3"/5" Non-Condensing Vent Pipe Extension
	224053	39" 3"/5" Non-Condensing Vent Pipe Extension
	224054	3"/5" Non-Condensing Telescoping Extension
	224063	3"/5" Non-Condensing 90 Degree Elbow
	224050	3"/5" Non-Condensing 45 Degree Elbow (Qty of 2)
	224069	3"/5" Non-Condensing Vent Condensate Collector
	222053	Condensate Trap
	223188	12" 3"/5". Universal non-Condensing Horizontal Termination Metal Kit
	184127	3"/5" Non-Condensing Roof Discharge Termination 18 in. (above roof) (Metal)
	224260	10"" 3"/5" Non-Condensing Vent Pipe Extension (Metal)
	224265	19.5" 3"/5" Non-Condensing Vent Pipe Extension (Metal)
	224270	39" 3"/5" Non-Condensing Vent Pipe Extension (Metal)
	224255	3"/5" Non-Condensing 90 Degree Elbow (Metal)
	224250	3"/5" Non-Condensing 45 Degree Elbow (Metal)
	224245	3"/5" Non-Condensing Vent Condensate Collector (Metal)












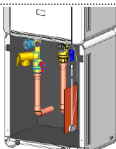
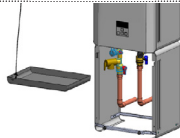


Venting Components for RE•SERIES™, HE+•SERIES, and HE•SERIES Non-Condensing Tankless Water Heaters

Additional Venting Components for 3" / 5" Non-Condensing Vent System for RE•Series™, HE+•Series and HE•Series Tankless Water Heaters 3" / 5" Condensing Vent System for SE+, SE, I-SERIES and M-SERIES Condensing Boilers		
Roof Flashing	Model Number	Product Description
	NEW	
	189958	Universal Shingle Roof Flashing 1/2 to 16/12 pitch
	50171949	Tile/Shingle Roof Flashing, 1/12 to 6/12
	50171954	Tile/Shingle Flashing, 8/12 to 16/12
	50171961	Tile/Shingle Flashing, 6/12 to 12/12
	242141	Flashing for Metal Roof
	146141	Roof Flashing Assembly-Flat Roof
Other Accessories	Model Number	Product Description
	224045	3 in. / 5 in. Thimble (1 piece per box)
	710342	3 in. / 5 in. Rubber Wall Plate White
	710602	3 in. / 5 in. Rubber Wall Plate Black
	224049	3 in. / 5 in. Vent Support Bracket
-	102000012	3 in. / 5 in. Horizontal Flashing Panel
	169043	3 in. / 5 in. Pipe Clamp - Metal
	169044	Pipe Clamp Universal-Plastic
	224042	Universal Bug Guard

Accessories for Tankless Water Heaters

Pipe Enclosures		
	Product ID	Product Description
	PCD09-SHS	Pipe Cover (RE•SERIES™)
-	109001311	Bottom Plate For Pipe Cover (RE•SERIES™)
Gas Conversion Kits for RE•SERIES™ Models		
	104000308	Gas conversion: RE•SERIES 199/180 LP
	104000309	Gas conversion: RE•SERIES 199/180 NG
	104000310	Gas conversion: RE•SERIES 160/140 LP
	104000311	Gas conversion: RE•SERIES 199/180 NG
Recess Boxes		
	Product ID	Product Description
	RGBRE	Recess Box for NC Tankless (RE•SERIES™)
	109001313	RGB-25R2 RE Retrofit Door Kit
	109001365	RGB-25 RE Retrofit Door Kit
	109001374	RE Retrofit Door
Connection Cables		
	Product ID	Product Description
	REU-EZC-2	EZConnect™ (2 Units) (SE+/SE/HE+/HE)
	REU-MSB-M	Multi-Unit Control Kit (+2 Units) (MSB + Multi-Unit Cable) (RE/SE/HE+/HE)
	REU-MSB-C2	MSB Cable (+2 Units) (SE/HE+/HE)
	REU-MSB-C1	Multi-Unit Cable (+2 Units) (SE/HE+/HE)
	REU-CSA-C1	Cascade Harness, 3m (Commercial)
	REU-CSA-C2	Cascade Harness, 8m (Commercial)
Controllers		
	Product ID	Product Description
	RWM101	control•r® Wi-Fi Module
	MC-195T-US	Recirculation Timer & Temperature Controller
-	MC-601-BK	Controller MC-601, Black
	MC-601-W	Controller MC-601, White
	MCC-601-W	Commercial Controller, MCC-601, White

Accessories for Tankless Water Heaters

Demand Recirculation Accessories		
	Product ID	Product Description List Price
	GTK03U	Pre-wired Recirculation Pump
	105000250	External Pump Harness
	RWMPB02	control•r® Wireless Push Button
	RWMPB01	control•r® Wireless Push Button (1PB)
	RWMS01	control•r® Wireless Motion Sensor (1MS)
	RWMTS01	control•r® Temperature Sensor (1TS)
Other Accessories		
	Product ID	Product Description
	MIVK-T-LW	Isolation Valve Kit (excludes SENSEI™)
	107000450	Dedicated Return Valve
	804000074	Condensate Neutralizer Kit
	809000114	Condensate Neutralizer Refill
	103000038	ScaleCutter System
	103000039	ScaleCutter Refill Cartridge
	REColdKit	Cold weather kit for RE•SERIES™
	RELeakKit	Leak Detection Kit for RE•SERIES™ - Indoor
	104000059	Freeze Protection, Drain Down Kit (SE, HE, HE+)
	104000285	Freeze Protection, Drain Down Kit (SENSEI™)

Rinnai®



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