Water Heaters and Boilers

HEAT PUMP HELPER

The Heat Pump Helper package allows propane marketers to capitalize on electric heat-pump installations and turn them into Propane-Powered households. This turnkey kit helps you upgrade the heat pump by changing out the hair dryer-style heat strips with a radiator coil that circulates hot water from the boiler, tankless, or tank-style water heater through your heating system for improved quality of heat. With the Heat Pump Helper, you can:

- Reduce electricity and overall utility costs for consumers
- Improve the quality and efficiency of your customers' home heating – especially in cold weather
- Drive increased appliance sales through tankless water heater installations
- Penetrate new market segments that wouldn't otherwise utilize propane
- Promote propane as a clean energy source and improve the visibility of the industry

Each package includes:

- An Aquecoil Hydronic Heating Unit – sized perfectly to fit your air handler
- A system installation kit matched to your water source consisting of:
  - A Universal Plumbing Kit
  - An Auto Air Bleed
  - A Pump and Controller as required by the application

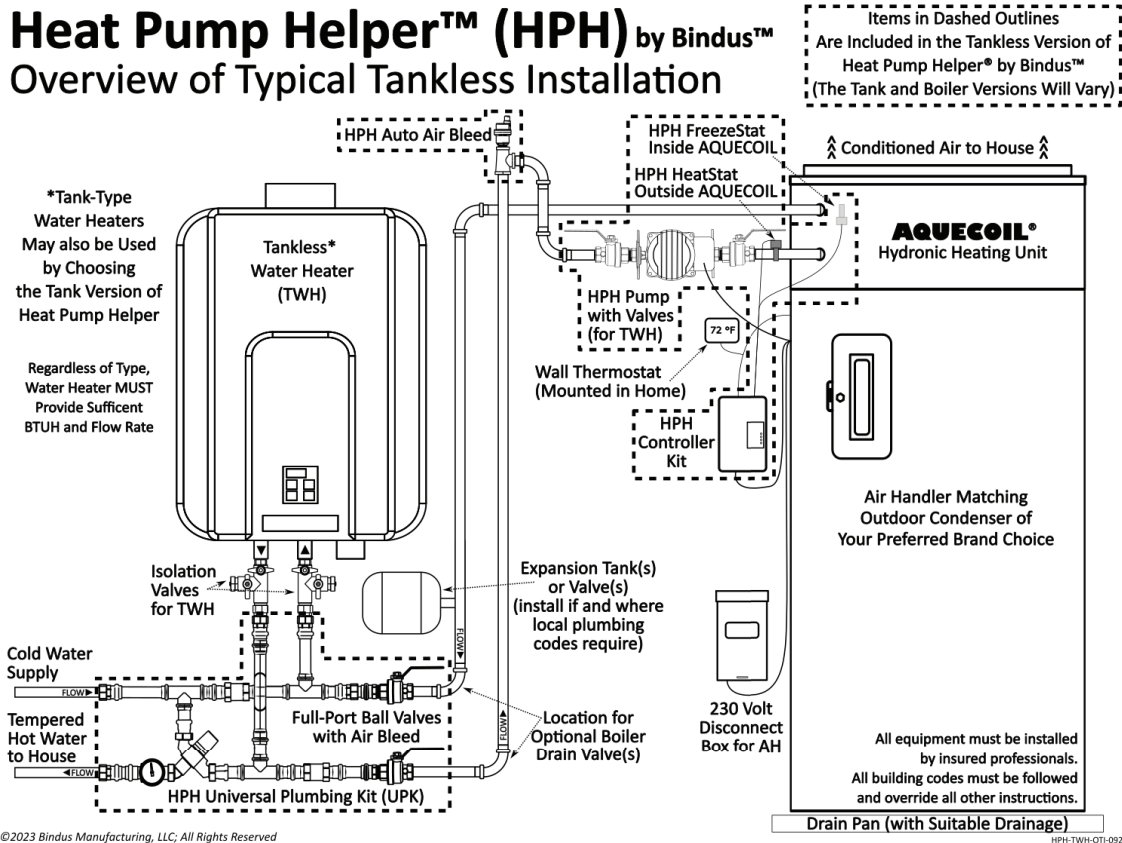**Contact your RMI Customer Service to learn more about the Heat Pump Helper**

Bindus Manufacturing, LLC

AQUECOIL® Made in the USA
HYDROHEAT UNITS

HEAT PUMP HELPER™
SYSTEM INSTALL KITS

Heat Pump Helper™ (HPH) by Bindus™
Overview of Typical Tankless Installation

Items in Dashed Outlines Are Included in the Tankless Version of Heat Pump Helper® by Bindus™ (The Tank and Boiler Versions Will Vary)

HPH Auto Air Bleed

HPH FreezeStat Inside AQUECOIL
HPH HeatStat Outside AQUECOIL

Conditioned Air to House

*Tank-Type Water Heaters May also be Used by Choosing the Tank Version of Heat Pump Helper

Tankless* Water Heater (TWH)

Regardless of Type, Water Heater MUST Provide Sufficent BTUH and Flow Rate

AQUECOIL® Hydronic Heating Unit

HPH Pump with Valves (for TWH)

72 °F

Wall Thermostat (Mounted in Home)

HPH Controller Kit

Air Handler Matching Outdoor Condenser of Your Preferred Brand Choice

Isolation Valves for TWH

Expansion Tank(s) or Valve(s) (install if and where local plumbing codes require)

Cold Water Supply

FLOW

Tempered Hot Water to House

FLOW

Full-Port Ball Valves with Air Bleed

FLOW

Location for Optional Boiler Drain Valve(s)

230 Volt Disconnect Box for AH

All equipment must be installed by insured professionals. All building codes must be followed and override all other instructions.

HPH Universal Plumbing Kit (UPK)

Drain Pan (with Suitable Drainage)

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HPH-TWH-OTI-0923

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Rinnai Water Heaters & Boilers | **Rinnai**

SENSEI RX SERIES CONDENSING TANKLESS WATER HEATERS

The SENSEI™ RX Series condensing tankless water heater from Rinnai is only the size of a small suitcase, uses either Natural Gas or Propane, and can be installed indoors or outdoors using the Versa-Vent™ accessory. Rinnai SENSEI RX Series tankless water heaters last up to twice as long as tanks and have twice the warranty length. Plus, they save energy by heating water only when it is needed.

- **No conversion kit required** - Rinnai's Adaptive Gas Valve Technology adjusts to either Natural gas or Liquid Propane gas for optimal combustion
- **All units are able to be installed indoors or outdoors with the vent cap** - Rinnai's Versa-Vent outdoor vent cap easily adapts to any RX Series model for outdoor installations
- **No more DIP switches or manual settings** - The Smart Connect feature allows you to connect your smartphone or tablet to the RX series via Bluetooth. Use the Rinnai Central App for quick, simplified tankless water heater set-up & registration
- The new Quick-Flush feature provides a more efficient flushing procedure to make periodic preventative maintenance a simple task

RINNAI RX CONDENSING TANKLESS

Model #	Description	Max BTU	UEF	Max Flow Rate
RX130IN	Dual Fuel Indoor/Outdoor Condensing Tankless Water Heater	130,000	0.97	7.1 GPM
RX160IN	Dual Fuel Indoor/Outdoor Condensing Tankless Water Heater	160,000	0.97	9.0 GPM
RX180IN	Dual Fuel Indoor/Outdoor Condensing Tankless Water Heater	180,000	0.98	10.0 GPM
RX199IN	Dual Fuel Indoor/Outdoor Condensing Tankless Water Heater	199,000	0.98	11.1 GPM

*Outdoor vent cap (RXOVC) required for exterior installation
** Item# RX2RXPCK can be purchased to add recirculation to RX Models

RINNAI RXP CONDENSING TANKLESS

Model #	Description	Max BTU	UEF	Max Flow Rate
RXP160IN	Dual Fuel Indoor/Outdoor Recirculating Condensing Tankless Water Heater	160,000	0.97	9.0 GPM
RXP199IN	Dual Fuel Indoor/Outdoor Recirculating Condensing Tankless Water Heater	199,000	0.98	11.1 GPM

*Outdoor vent cap (RXOVC) required for exterior installation

RX UNIT   **RX - INTERNAL**

*Outdoor vent cap (RXOVC) required for exterior installation

Non-stock/special order items are not cancellable or returnable
Shop online at **www.raymurray.com** or call **800-628-5044**
301

Rinnai®
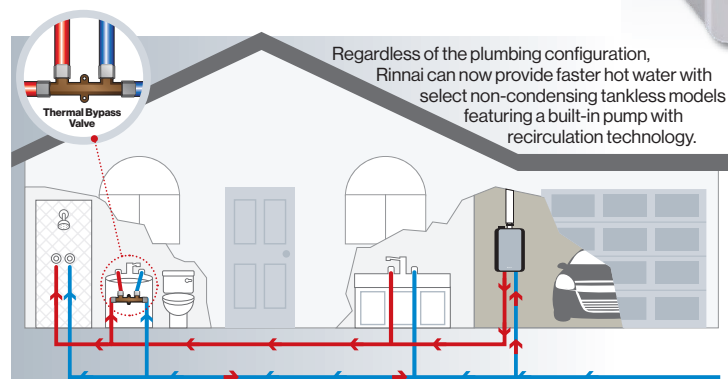# RE•SERIES™

Featuring REP models with
Smart-Circ™
Intelligent Recirculation™

Get Your Customers in Hot Water...Faster!

With Rinnai's breakthrough Smart-Circ Intelligent Recirculation you can offer your customers more value and greater lifestyle comfort.

Turn any Plumbing System into a Recirc System
By installing the Thermal Bypass valve accessory, faster hot water can be enjoyed by your customers even without a dedicated return line.

Thermal Bypass Valve

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.

The First and Only Non-Condensing Unit with a Built-In Pump and Featuring Smart-Circ™ Intelligent Recirculation™

REP199i
Non-Condensing Tankless Water Heater with Built-in Recirculating Pump (interior)

2x THE WARRANTY of Most Traditional Tanks

15 Years on the Heat Exchanger
5 Years on Parts
5 Years on Labor*
*Requires product to be registered within 90 days of installation or Labor Warranty defaults to 1-year.

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.

• **LED screen** lets you set maintenance/service reminders, provides error codes, and alerts for maintenance intervals
• **New sliding wall bracket** allows a single installer to hang and slide unit horizontally to align with venting before securing into position.
• **Safety handle and seating bracket** for heat exchanger and combustion system helps with serviceability

Lifestyle Comfort

After it learns "users" hot water patterns, Smart-Circ Intelligent Recirculation automatically schedules recirculation when needed.

Users enjoy immediate hot water during regular demand periods, while saving themselves time, energy, water and money!

Smart-Circ™
Intelligent Recirculation™

Scan the QR Code to watch the video and learn more about Smart-Circ™ Intelligent Recirculation™

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Rinnai Water Heaters & Boilers   **Rinnai**

RINNAI RE SERIES NON-CONDENSING TANKLESS WATER HEATERS

The Rinnai RE Series makes tankless water heating even smarter. Improvements have been made with an eye to speeding installation, enhancing serviceability, and boosting your profitability. Features include:

- Built-in recirculation control for faster and less expensive installation of recirculation equipment
- Recirculation-ready RE Models available with a built-in pump, works with either a dedicated return line or cross-over valve
- Smart-Circ™ REP Models Intelligent Recirculation that "learns" a user's hot water usage patterns over a seven-day period, to schedule the pump and tankless recirculation patterns
- Mobile Home Certified
- Ultra-Low Nox
- Standard Controller Built-In
- Residential Warranty - Limited 15-year on heat exchanger, 5-year on parts, 1-year on labor
- Commercial Warranty - Limited 8-year on heat exchanger, 5-year on parts, 1-year on labor

RINNAI RE NON-CONDENSING TANK

Interior Model #	Exterior Model #	Description	Gas Type	Max BTU	UEF	GPM
RE199IP	RE199EP	Tankless Water Heater, Recirculating-Ready, WI-FI Capable	LP	199,000	0.82	9.8 GPM
RE199IN	RE199EN	Tankless Water Heater, Recirculating-Ready, WI-FI Capable	NAT	199,000	0.82	9.8 GPM
RE180IP	RE180EP	Tankless Water Heater, Recirculating-Ready, WI-FI Capable	LP	180,000	0.82	8.5 GPM
RE180IN	RE180EN	Tankless Water Heater, Recirculating-Ready, WI-FI Capable	NAT	180,000	0.82	8.5 GPM
RE160IP	RE160EP	Tankless Water Heater, Recirculating-Ready, WI-FI Capable	LP	160,000	0.81	6.6 GPM
RE160IN	RE160EN	Tankless Water Heater, Recirculating-Ready, WI-FI Capable	NAT	160,000	0.81	6.6 GPM
RE140IP	RE140EP	Tankless Water Heater, Recirculating-Ready, WI-FI Capable	LP	140,000	0.81	5.3 GPM
RE140IN	RE140EN	Tankless Water Heater, Recirculating-Ready, WI-FI Capable	NAT	140,000	0.81	5.3 GPM

RE EXTERIOR MODEL

*Item# HEPumpKitCR can be purchased to add recirculation to RE Models

RINNAI REP NON-CONDENSING TANK

Interior Model #	Exterior Model #	Description	Gas Type	Max BTU	UEF	GPM
REP199IP	REP199EP	Smart-Circ Intelligent Tankless Water Heater w/ Built-In Recirculation Pump, Valve Kit, WI-FI Ready	LP	199,000	0.82	7.9 GPM
REP199IN	REP199EN	Smart-Circ Intelligent Tankless Water Heater w/ Built-In Recirculation Pump, Valve Kit, WI-FI Ready	NAT	199,000	0.82	7.9 GPM
REP160IP	REP160EP	Smart-Circ Intelligent Tankless Water Heater w/ Built-In Recirculation Pump, Valve Kit, WI-FI Ready	LP	160,000	0.81	6.6 GPM
REP160IN	REP160EN	Smart-Circ Intelligent Tankless Water Heater w/ Built-In Recirculation Pump, Valve Kit, WI-FI Ready	NAT	160,000	0.81	6.6 GPM

RE INTERIOR MODEL

GAS CONVERSION KITS

LP to NAT	NAT to LP	Unit
104000309	104000308	RE180/RE199
104000311	104000310	RE140/RE160

RINNAI V SERIES NON-CONDENSING TANKLESS WATER HEATER

The V Series tankless is cheapest most cost effective tankless that Rinnai offers. It is a very basic system with a limited amount of bells and whistles. This is a Non-Condensing tankless so it is around 80% efficient at heating water.

- Compact Design to Save Space
- Standard Digital Controller and Error Code Indicator On Unit
- EZConnect (allows for the connection of two units together for future upgrades)
- Wi-Fi Technology for Remote Monitoring and Management
- 12-year Warranty on Heat Exchanger, 5-year parts, 1-year labor for Residential

V53DE

Model #	Description	Gas Type	Installation	Max BTU	UEF	GPM
V53DEP	Value Series High-Efficiency Compact Tankless Water Heater	LP	Exterior	120,000	0.81	5.3 GPM
V53DEN	Value Series High-Efficiency Compact Tankless Water Heater	NAT	Exterior	120,000	0.81	5.3 GPM

| Rinnai Water Heaters & Boilers | **Rinnai** |

RUS & RUCS SERIES CONDENSING TANKLESS WATER HEATERS

RUS/RUCS series models offer the highest output of condensing line of tankless units. You can expect sleek, modern design and a range of features and benefits to fully satisfy the hot water demands of larger homes.

- Energy Star Certified
- Enhanced Control-R 2.0 Mobile App features timers and schedules throughout the day and even allows you to remotely put the system into vacation mode
- Smart Home Voice Activation with Amazon Alexa integration
- Multiple venting options available including PVC/CPVC using the Ubbink Concentric to Twin Pipe adaptor allow for an easy installation
- Residential Warranty – 12-years Heat Exchanger, 5-years parts and components, 1-year labor

RUCS

RUS

Model #	Gas Type	Installation	Max BTU	UEF	GPM
RUCS75IP	LP	Interior	160,000	0.90	7.5 GPM
RUCS75IN	NAT	Interior	160,000	0.90	7.5 GPM
RUS75EP	LP	Exterior	160,000	0.89	7.5 GPM
RUS75EN	NAT	Exterior	160,000	0.89	7.5 GPM
RUCS65IP	LP	Interior	130,000	0.85	6.5 GPM
RUCS65IN	NAT	Interior	130,000	0.85	6.5 GPM
RUS65EP	LP	Exterior	130,000	0.86	6.5 GPM
RUS65EN	NAT	Exterior	130,000	0.86	6.5 GPM

GAS CONVERSION KITS

LP to NAT	NAT to LP	Unit
103000059	103000063	RUCS75I
103000060	103000064	RUS75E
103000061	103000065	RUCS65I
103000062	103000066	RUS65E

CX SERIES COMMERCIAL CONDENSING TANKLESS WATER HEATERS

Designed with the technician in mind, Rinnai's CX series offers simplified installation, decreased setup time, and increased performance, efficiency, and sustainability. Units are dual fuel and can be installed indoors or outdoors. Features include:

- Rinnai's Adaptive Gas Valve Technology adjusts to either Natural gas or Liquid Propane gas for optimal combustion – *no conversion kit required*
- Rinnai's Versa-Vent outdoor vent cap easily adapts to any RX Series model for outdoor installations – *all units are able to be installed indoors or outdoors with the vent cap*
- The Smart Connect feature allows you to connect your smartphone or tablet to the RX series via Bluetooth. Use the Rinnai Central App for quick, simplified tankless water heater set-up & registration – *no more DIP switches or manual settings*
- The new Quick-Flush feature provides a more efficient flushing procedure to make periodic preventative maintenance a simple task

**** Contact RMI Customer Service for details on Rinnai's other commercial solutions, including the Hybrid DemandDuo H-Series, DemandDuo R-Series, and Wall-Mounted and Free-Standing Rack Systems

CX SERIES

Model #	Description	Max BTU	UEF	Max Flow Rate
CX160IN	Dual Fuel Indoor/Outdoor Commercial Condensing Tankless Water Heater	160,000	0.97	9 GPM
CX199IN	Dual Fuel Indoor/Outdoor Commercial Condensing Tankless Water Heater	199,000	0.98	11 GPM

*Outdoor vent cap (RXOVC) required for exterior installation
** Item# RX2RXPCK can be purchased to add recirculation to CX Models

CX SERIES

CXP SERIES

Model #	Description	Max BTU	UEF	Max Flow Rate
CXP160IN	Dual Fuel Indoor/Outdoor Recirculating Commercial Condensing Tankless Water Heater	160,000	0.97	11 GPM
CXP199IN	Dual Fuel Indoor/Outdoor Recirculating Commercial Condensing Tankless Water Heater	199,000	0.97	11 GPM

Rinnai Water Heaters & Boilers

Rinnai

RINNAI I-SERIES CONDENSING GAS BOILERS

The I-Series boilers feature Rinnai's exclusive self-cleaning stainless-steel heat exchanger coupled with a secondary flat plate heat exchanger. The combi models can deliver whole-house heating and simultaneous domestic hot water. Fueled with either Natural Gas or Propane, this Rinnai condensing gas boiler has obtained one of the highest AFUEs (Annual Fuel Utilization Efficiency) in the industry. Plus, the compact wall-mounted design saves space over traditional boilers.

HEAT/HOT WATER COMBINATION UNITS

Model #	Gas Type	Description	Max BTU	Max Flow Rate
I060CN	NAT	I-Series, 4.1GPM,60,000Btu's Heat/160,000 Btu's Hot Water Condensing Combi-Boiler	60,000	7.9 GPM
I090CN	NAT	I-Series, 4.1GPM,90,000Btu's Heat/160,000 Btu's Hot Water Condensing Combi-Boiler	90,000	7.9 GPM
I120CN	NAT	I-Series, 5.1GPM,120,000Btu's Heat/199,000 Btu's Hot Water Condensing Combi-Boiler	120,000	9.8 GPM

All Models made for NG - LP Conversion Kits Sold Separately

HEAT ONLY UNITS

Model #	Gas Type	Description	Max BTU
I060SN	NAT	I-Series, 60,000Btu's Condensing Boiler	60,000
I090SN	NAT	I-Series, 90,000Btu's Condensing Boiler	90,000
I120SN	NAT	I-Series, 120,000Btu's Condensing Boiler	120,000
I150SN	NAT	I-Series, 150,000Btu's Condensing Boiler	150,000

All Models made for NG - LP Conversion Kits Sold Separately

GAS CONVERSION

LP to NAT	NAT to LP	Description
803000040	803000040	I-Series Conversion Kit (All Models)

ACCESSORIES

RMI Part No.	Description
807000212	I-SERIES Combi Primary Secondary Heating Kit
807000213	I-SERIES Solo Primary Secondary Heating Kit
808000025	Air Intake Filter
809000024	Boiler Tool Kit
804000118	I-SERIES Boiler Tool Kit A
804000119	I-SERIES Boiler Tool Kit B
RTBRACKA	Boiler & Tankless Floor Standing Rack, Standard Height
RTBRACKS	Boiler & Tankless Floor Standing Rack, Low Profile
RTBRACKEXT	Rack Extension Kit, Add-On

I SERIES BOILER

Rinnai Water Heaters & Boilers

Rinnai

VENTING

184470NPP	**189958**	**196005PVC**	**223181**	**224063**	**229033**

RMI Part No.	Description
	3"/5" Non-Condensing Concentric Vent System for RE, REP, and V Series Units
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
224046	3"/5" Non-Condensing Raised Horizontal Termination Kit ("Snorkel")
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 Condesate Collector (Metal)
	3"/5" Condensing Concentric Vent System for RX, RUS, RUCS, & I Series Units
223174PP	8.7", 3"/5" Condensing Horizontal Termination Kit
223176PP	12", 3"/5" Condensing Horizontal Termination Kit
223177PP	21", 3"/5" Condensing Horizontal Termination Kit
223186PP	19", 3"/5" Condensing Horizontal Termination Diverter Nose Kit
224047PP	3"/5" Condensing Raised Horizontal Terminal Kit ("Snorkel")
184162PP	3"/5" Condensing Roof Discharge Termination Kit, 20" Above Roof
185344PP	3"/5" Condensing Roof Termiantion Extension Kit
185346PP	3"/5" Condensing Termination Extension
224087PP	10", 3"/5" Condensing Vent Pipe Extension
224079PP	19.5", 3"/5" Condensing Vent Pipe Extension
224080PP	39", 3"/5" Condensing Vent Pipe Extension
224077PP	3"/5" Condensing 45 Deg Elbow (Qty:2)
224078PP	3"/5" Condensing 90 Deg Elbow
	Universal Venting Components
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
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

RMI Part No.	Description
	Universal Venting Components Cont.
102000012	3 in. / 5 in. Horizontal Flashing Panel
169043	3"/5" Pipe Clamp - Metal
169044	Pipe Clamp Universal–Plastic
224042	Universal Bug Guard
	2"/4" Condensing Concentric Vent System for RX, RUS, RUCS, & I Series Units
229031	12", 2"/4" Condensing Horizontal Termination Kit (PPtl)
229032	21", 2"/4" Condensing Horizontal Termination Kit (PPtl)
229033	2"/4" Condensing Horizontal Termination (2 wallplates) (PPtl)
224359	2"/4" Condensing Roof Discharge, 20" Above Roof (PPtl)
229318	10", 2"/4" Condensing Vent Pipe Extension (PPtl)
229319	19.5", 2"/4" Condensing Vent Pipe Extension (PPtl)
229320	39", 2"/4" Condensing Vent Pipe Extension (PPtl)
185348NPP	2"/4" Condensing Roof Terminal Extension Kit
229208	2"/4" Condensing 45 Deg Elbow (Qty: 2) (PPtl)
229233	2"/4" Condensing 90 Deg Elbow (PPtl)
229252	2"/4" Condensing 90 Deg Starter Elbow 3"/5" to 2"/4" (PPtl)
227413	2"/4" Condensing Starter Straight/ Vertical 3"/5" to 2"/4" (PPtl)
224055	2"/4" Thimble (1 piece per box)
169044	Pipe Clamp Universal - Plastic
169013	2"/4" Pipe Clamp - Metal
224056	2"/4" Vent Support Bracket- Metal
710265	2"/4" Wall Plate White
710192	2"/4" Wall Plate Black
711262	2"/4" Wall Plate Gray
188481	2"/4" Retrofit Wall Plate White (for 3/5 opening)
188485	2"/4" Retrofit Wall Plate Black (for 3/5 opening)
188486	2"/4" Retrofit Wall Plate Gray (for 3/5 opening)
710202NPP	2"/4" Condensing 90 Degree Diverter Nose
710215NPP	2"/4" Condensing 45 Degree Diverter Nose
	IPEX Concentric Terminations for 2" & 3" PVC Venting for RX, RUS, RUCS, & I Series Units
196005PVC	IPEX 2" Concentric Condensing Vent Termination 2x16
196105PVC	IPEX 2" Concentric Condensing Vent Termination 2x28
196125PVC	IPEX 2" Concentric Condensing Vent Termination 2x40
196984PVC	IPEX 2" Condensing Low Profile Vent Termination
196116PVC	IPEX 3" Concentric Condensing Vent Termination
196985PVC	IPEX 3" Condensing Low Profile Vent Termination
224008PPS	IPEX 2" to 3" PP Condensing Increaser/Adaptor
108000105	3" Mesh Metal, SS screen for PVC Intake
	2" Twin Pipe PolyPropylene Condensing Vent System for RX, RUS, RUCS, & I Series Units
222710NPP	2" Bend 45 degree
222711NPP	2" Bend 90 Degree
222712NPP	39", 2" Condensing Vent Pipe Extension
222714NPP	72", 2" Condensing Vent Pipe Extension
222715NPP	2" Condensing Fixing Clip Metal (Qty 10)
222716	Clamps, Plastic 60mm (Qty 10)
184470NPP	2" Condensing Flex Termination Kit (Fits 4 and 6 in B–Vent)
222720NPP	2" Flex Connector
222721NPP	2" Condensing Flex Roll (41.5 ft.)
223085NPP	2" Condensing Wall Terminal Twin Pipe
187595NPP	2" x 2"/4" Condensing Twin Pipe Adaptor
807000212	I-SERIES Combi Primary Secondary Heating Kit

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Rinnai Water Heaters & Boilers   **Rinnai**

ACCESSORIES

PCD07-EW

R-UPS350A

REU-EZC-2

RGB-CTWH-3

RWM101

RWMPB01

RMI Part No.	Description	Series								
		RX	RXP	RUS	RUCS	RE	REP	V	CX	CXP
Controllers										
RWM101	Control*r Wi-Fi Module			X	X	X	X	X		
RWM200	Wireless Module	X	X						X	X
MC-195T-US	Recirculation Timer and Temperature Controller	X	X			X	X			
MC-601-BK*	Controller MC-601, Black	X	X			X	X			
MC-601-W*	Controller MC-601, White	X	X			X	X			
MCC-601-W*	Commerical Controller, MCC-601, White								X	X
Demand Recirculation										
RX2RXPCK	Internal Add-On Recirculating Pump Conversion Kit	X							X	
105000250	External Pump Wire Harness					X	X			
RPB200	Recirculation Push Button	X	X						X	X
RWMPB02	Control*r Wireless Push Button						X			
RWMPB01	Control*r Wireless Push Button (1PB)					X	X			
RWMMS01	Control*r Wireless Motion Sensor (1MS)					X	X			
RWMTS01	Control*r Temperature Sensor (1TS)					X	X			
RWMKT01	Control*r Wireless Demand Recirculation Kit (Module, 1PB)					X	X			
RWMKT03	Control*r Wireless Demand Recirculation Kit (Module, 1PB, 1TS)					X	X			
Connection Cables										
REU-EZC-2	EZConnect (2 Units)			X	X	X	X	X	X	X
REU-EZC-3	EZConnect Cable	X	X							
REU-MSB-M	Multi-Unit Control Kit (+2 Units) (MSB + Multi-Unit Cable)			X	X	X		X		
REU-MSB-C2	MSB Cable (+2 Units)			X	X	X				
REU-MSB-C1	Multi-Unit Cable (+2 Units)			X	X	X				
REU-CSA-C1	Cascade Harness, 3m (Commercial)								X	X
REU-CSA-C2	Cascade Harness, 8m (Commercial)								X	X
Pipe Enclosures										
PCD11-SHS	Pipe Cover	X	X							
PCD11-IB	Pipe Cover Commercial (Indigo Black)								X	X
PCD07-EW	Pipe Cover (Euro White)			X	X			X		
PCD09-SHS	Pipe Cover					X				
PCD07-IB-BP	Bottom Plate for Pipe Cover (Indigo Black)	X	X						X	X
109001311	Bottom Plate for Pipe Cover					X				
PCD07-EW-BP	Bottom Plate for Pipe Cover (Euro White)			X	X			X		
Recess Boxes										
RGBCTWHRX	Recess Box	X	X						X	X
RGB-CTWH-3	Recess Box			X	X					
RGB-20-U	Recess Box							X		
RGBRE	Recess Box					X				
Other Accessories										
810-504G	Isolation Valve Kit	X	X	X	X	X	X			
RXOVC	Outdoor Vent Cap	X	X						X	X
107000639	Dedicated Return With Isolation Valves an PRV	X	X						X	X
RXLEAKKIT	Leak Detection Kit	X	X						X	X
R-UPS350A	Battery Backup System	X	X	X	X	X	X	X	X	X
REU-PVA-4	Pressure Valve Activating			X	X					
107000450	Dedicated Return Valve			X	X	X	X	X		
804000074	Condensate Neutralizer Kit	X	X	X	X	X	X			
809000114	Condensate Neutralizer Refill	X	X	X	X	X	X			
103000038	ScaleCutter System	X	X	X	X	X	X	X	X	X
103000039	ScaleCutter Refill Cartridge	X	X	X	X	X	X	X	X	X
104000059	Freeze Protection, Drain Down Kit	X	X	X	X	X				

* When using any external controllers wire harness is needed