endless
quality and support

100 years of smart comfort

For nearly a century, Rinnai has been fiercely committed to delivering a smarter kind of comfort. With headquarters in Japan and a network of 20 subsidiaries and 86 sales offices in 13 countries, this commitment has made us one of the world’s largest gas appliance manufacturers. Our value-added products continue to stay in step with the demands of a changing world.

The highest standards of quality

Rinnai employs more than 600 research and development engineers, all focused on uncompromising quality in design and manufacturing. Advanced automation and precision assembly processes have made our manufacturing facilities an industry model for efficiency. Throughout the world, our standards for quality remain unsurpassed.

- Every product undergoes live testing before shipping
- One of the few tankless water heater manufacturers with its own state-of-the-art Canadian Standards Association (CSA) Certified Testing Laboratory, including CSA accredited lab technicians
- All products have been approved by the CSA and adhere to the strict standards of the American National Standards Institute (ANSI)

Learn more about Rinnai high-performance Tankless Water Heaters, Hybrid Water Heating Systems, Boilers, Vent-Free Fan Convector and EnergySaver Direct Vent Wall Furnaces at:

rinnai.us | rinnai.ca
With an enhanced combustion design, the Rinnai SENSEI Tankless Water Heater provides a better experience for both users and installers. Like all Rinnai Tankless Water Heaters, it’s also vertically integrated. That means all key components are manufactured by Rinnai — to ensure Rinnai quality.

**Look Inside**

All components work together harmoniously to provide the best combustion performance possible.

**Major Time and Energy Savings**

The Rinnai SENSEI offers freeze protection down to -4° F (for outdoor units) or -22° F (for indoor units) through:

- **NEW** integrated check valve that prevents backflow from outside cold air
- **NEW** Fiber Mesh Premix Burner
- Integrated logic to temporarily activate the unit in extreme cold climates

**THE ADVANTAGES**

- **EASY INSTALLATION**
- **OPERATIONAL PERFORMANCE**
- **SERVICEABILITY**

**Condensing Technology for Colder Climates**

The Rinnai SENSEI offers freeze protection down to -4° F (for outdoor units) or -22° F (for indoor units) through:

- **NEW** integrated check valve that prevents backflow from outside cold air
- **NEW** Fiber Mesh Premix Burner
- Integrated logic to temporarily activate the unit in extreme cold climates

**NEW Concentric Vent or 2-Inch Exhaust**
- Allows for easy use of concentric 2”/4” or 3”/5” direct vent or exhaust in 2-pipe or room-air configurations

**NEW 2-Inch Intake Vent Connections**
- Allows for maximum flexibility with the use of 2” PVC/CPVC/PP on vent runs up to 65 feet

**NEW Fiber Mesh Premix Burner**
- Provides even flame distribution for optimal performance for any demand

**NEW Primary Stainless Steel Heat Exchanger**
- Resists the corrosive nature of the condensate, which occurs early in the high-efficiency combustion process

**NEW Switching Venturi**
- Provides consistent mixture of air and gas to burner for low turn-down ratios
- Self-compensates in areas with low or fluctuating gas pressures

**NEW Turbo Fan**
- Enables longer vent runs and flexible vent options
- Up to 65 feet vent runs with 2”/4” concentric and 2” PVC/CPVC/PP
- Up to 150 feet vent runs with 3”/5” concentric and 3” PVC/CPVC/PP

**NEW Integrated Check Valve**
- Located between the turbo fan and combustion chamber
- Prevents cold air from entering the venting system and backflow of exhaust in common vent applications

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- Manufactured by Rinnai

**NEW Switching Venturi**
- Manufactured by Rinnai
Most Flexible Venting in the Industry

The Rinnai® Sensei™ can go in an old condensing vent system for replacement if needed, but new installs can use smaller, lighter, less expensive concentric venting.

- 14 possible vent configurations
- 9 compatible vent manufacturers*

*Includes PVC

Now Including 2" Venting Options

### CONCENTRIC

<table>
<thead>
<tr>
<th>DIAMETER</th>
<th>EQUIVALENT LENGTH</th>
<th>TERMINATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>3&quot; X 5&quot;</td>
<td>150' (46 m)</td>
<td>VERTICAL OR HORIZONTAL</td>
</tr>
<tr>
<td>2&quot; X 4&quot; (NEW)</td>
<td>65' (20 m)</td>
<td>VERTICAL OR HORIZONTAL</td>
</tr>
</tbody>
</table>

- Unit requires only a single penetration through the wall, reducing install time and costs
- Simple positive-fit components offer a secure connection
- Joint seals expand and contract with weather to prevent damage
- Assembly and adjustment are easy

### TWIN PIPE AND ROOM AIR

<table>
<thead>
<tr>
<th>DIAMETER</th>
<th>MATERIAL</th>
<th>EQUIVALENT LENGTH</th>
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<tr>
<td>3&quot;</td>
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</tbody>
</table>

Example Vent Configurations

**CONCENTRIC**

- 2" x 4" horizontal wall termination configuration
- 3" x 5" horizontal wall termination configuration
- 2" x 4" or 3" x 5" vertical roof termination configuration

**TWIN PIPE**

- Vertical termination direct vent configuration

**ROOM AIR**

- Vertical termination room air configuration

**ELBOWS OR TEES**

- Elbow or tee side wall termination direct vent configuration
- Elbow or tee side wall termination room air configuration

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<td></td>
</tr>
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- Elbow or tee side wall termination room air configuration

Learn more at rinnai.us
**Easy** Installation and Serviceability

**Adjustable Mounting Plate**
A versatile design lets you handle variable installations due to varying stud alignment.

**Quick & Easy Gas Conversion**
An inexpensive conversion kit requires just three simple steps.

**Convenient Isolation Valves + PRV**
The pressure relief valve assembly can rotate 360° to accommodate the installation of isolation valves in any application.

**Easy Parameter Adjustments**
- Installation is more efficient with easily accessible control panel
- Controls are integrated on internal and external models
- A parameter adjustment can be made for greater hot water flow (up to 11 GPM) in areas with a low delta T
- Simply use the arrows on the controller to select a setting number

---

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Learn more at rinnai.us
**SE+ SERIES**

### MODEL CHART AND SPECIFICATIONS

**SUPER-HIGH-EFFICIENCY (CONDENSING) TANKLESS WATER HEATERS**

**Learn more at rinnai.us**

### SE+ MODEL SPECIFICATIONS

<table>
<thead>
<tr>
<th>MODEL</th>
<th>RUR199i</th>
<th>RUR199e</th>
<th>RUR180i</th>
<th>RUR180e</th>
<th>RU199i</th>
<th>RU199e</th>
<th>RU180i</th>
<th>RU180e</th>
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<tr>
<td><strong>DIMENSIONS - W, H, D</strong></td>
<td>18.5 X 26.4 X 11.5</td>
<td>18.5 X 26.4 X 11.5</td>
<td>18.5 X 26.4 X 11.5</td>
<td>18.5 X 26.4 X 11.5</td>
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<td>18.5 X 26.4 X 11.5</td>
<td>18.5 X 26.4 X 11.5</td>
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<tr>
<td><strong>WEIGHT (LBS / KG)</strong></td>
<td>73 / 33</td>
<td>73 / 33</td>
<td>71 / 32</td>
<td>71 / 32</td>
<td>64 / 29</td>
<td>62 / 28</td>
<td>64 / 29</td>
<td>62 / 28</td>
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<td><strong>INSTALLATION TYPE</strong></td>
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<td><strong>MIN./MAX. BTU</strong></td>
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<td>15,000/199,000</td>
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<td><strong>MINIMUM ACTIVATION RATE</strong></td>
<td>0.4 GPM (1.5 L/MIN)</td>
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<td>0.4 GPM (1.5 L/MIN)</td>
<td>0.4 GPM (1.5 L/MIN)</td>
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<tr>
<td><strong>FLOW RATE (70°/50° TEMP. RISE)</strong></td>
<td>5.4 / 7.6</td>
<td>5.4 / 7.6</td>
<td>4.3 / 6.1</td>
<td>4.3 / 6.1</td>
<td>5.4 / 7.6</td>
<td>5.4 / 7.6</td>
<td>4.9 / 6.9</td>
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<tr>
<td><strong>HOT WATER FLOW</strong></td>
<td>0.26 - 9.8 GPM (1.0 - 37 L/MIN)</td>
<td>0.26 - 9.8 GPM (1.0 - 37 L/MIN)</td>
<td>0.26 - 8.0 GPM (10 - 30 L/MIN)</td>
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<td>0.26 - 9.8 GPM (10 - 37 L/MIN)</td>
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<tr>
<td><strong>CERTIFICATIONS</strong></td>
<td>AHRI, CSA, ENERGY STAR®</td>
<td>AHRI, CSA, ENERGY STAR®</td>
<td>AHRI, CSA, ENERGY STAR®</td>
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<tr>
<td><strong>WARRANTY (RESIDENTIAL)</strong></td>
<td>LIMITED 15-YEAR ON HEAT EXCHANGER, 5-YEAR ON PARTS, 1-YEAR ON LABOR</td>
<td>LIMITED 15-YEAR ON HEAT EXCHANGER, 5-YEAR ON PARTS, 1-YEAR ON LABOR</td>
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<tr>
<td><strong>MOBILE HOME CERTIFIED</strong></td>
<td>YES</td>
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<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
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<td>YES</td>
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<tr>
<td><strong>ULTRA LOW NOX</strong></td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
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<tr>
<td><strong>TANKLESS RACK SYSTEM™ (TRS/TRW) COMPATIBLE</strong></td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
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<tr>
<td><strong>1/2&quot; GAS LINE COMPATIBLE†</strong></td>
<td>YES</td>
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<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
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</tr>
</tbody>
</table>

**Learn more at rinnai.us**

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*To achieve temperatures over 140° F (60° C), consult the Operation and Installation Manual.
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<tr>
<th>Dimension (IN)</th>
<th>RUR199i</th>
<th>RUR199e</th>
<th>RUR160i</th>
<th>RUR160e</th>
<th>RU199i</th>
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<tr>
<td>Min. Activation Rate</td>
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<td>4.9 / 6.9</td>
<td>4.9 / 6.9</td>
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<tr>
<td>Hot Water Flow Rate Range</td>
<td>0.26 - 9.8 GPM (1.0 - 37 L/MIN)</td>
<td>0.26 - 9.8 GPM (1.0 - 37 L/MIN)</td>
<td>0.26 – 6.0 GPM (10 - 23 L/MIN)</td>
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<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
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**Certifications**

- APERI, CSA, ENERGY STAR®
- APERI, CSA, ENERGY STAR®

**Warranty**

- (Residential) **Limited 15-Year on Heat Exchanger, 5-Year on Parts, 1-Year on Labor**
- (Commercial) **Limited 8-Year on Heat Exchanger, 5-Year on Parts, 1-Year on Labor**

**Mobile Home Certified**

- YES
- YES
- YES
- YES
- YES
- YES
- YES
- YES

**Value Shipped in Box**

- YES
- YES
- YES
- YES
- YES
- YES
- YES
- YES

**High Altitude Approved**

- UP TO 10,200 FT. (305 M)
- UP TO 10,200 FT. (305 M)
- UP TO 10,200 FT. (305 M)
- UP TO 10,200 FT. (305 M)
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- UP TO 10,200 FT. (305 M)
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- UP TO 10,200 FT. (305 M)

**Venting Options**

- CONCENTRIC OR PVC/CPVC/PP
- CONCENTRIC OR PVC/CPVC/PP
- CONCENTRIC OR PVC/CPVC/PP
- CONCENTRIC OR PVC/CPVC/PP

**ULTRA LOW N0X**

- YES
- YES
- YES
- YES
- YES
- YES
- YES
- YES

**TANKLESS RACK SYSTEM™ (TRS/TRW) COMPATIBLE**

- YES
- YES
- YES
- YES
- YES
- YES
- YES
- YES

**Wi-Fi™ Ready**

- YES
- YES
- YES
- YES
- YES
- YES
- YES
- YES

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Learn more at rinnai.us
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<tr>
<th>Model</th>
<th>RU160i</th>
<th>RU160e</th>
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<td><strong>Valves Shipped in Box</strong></td>
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<td>Yes</td>
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<td>Yes</td>
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<tr>
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### COMMERCIAL SERIES

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<td><strong>Tankless Rack System® (TRS/TRW) Compatible</strong></td>
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<td><strong>EZ Gas Line Compatible</strong></td>
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<tr>
<td><strong>Wi-Fi Ready</strong></td>
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**SE+ SERIES**

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1. To achieve temperatures over 140° F (60° C), consult the Operation and Installation Manual.  
2. To achieve temperatures up to 185° F (85° C), consult the Operation and Installation Manual.  
3. For complete information and details regarding Rinnai’s warranty, visit rinnai.us.  
endless
quality and support

100 years of smart comfort

For nearly a century, Rinnai has been fiercely committed to delivering a smarter kind of comfort. With headquarters in Japan and a network of 20 subsidiaries and 86 sales offices in 13 countries, this commitment has made us one of the world's largest gas appliance manufacturers. Our value-added products continue to stay in step with the demands of a changing world.

The highest standards of quality

Rinnai employs more than 600 research and development engineers, all focused on uncompromising quality in design and manufacturing. Advanced automation and precision assembly processes have made our manufacturing facilities an industry model for efficiency. Throughout the world, our standards for quality remain unsurpassed.

• Every product undergoes live testing before shipping
• One of the few tankless water heater manufacturers with its own state-of-the-art Canadian Standards Association (CSA) Certified Testing Laboratory, including CSA accredited lab technicians
• All products have been approved by the CSA and adhere to the strict standards of the American National Standards Institute (ANSI)

Learn more about Rinnai high-performance Tankless Water Heaters, Hybrid Water Heating Systems, Boilers, Vent-Free Fan Conectors and EnergySaver Direct Vent Wall Furnaces at:

rinnai.us | rinnai.ca

Rinnai America Corporation | 103 International Drive, Peachtree City, GA 30269
800.621.9419 | rinnai.us

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THE NEXT GENERATION IN TANKLESS WATER HEATING