SENSEI[®] Major Time and Energy Savings

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.



THE ADVANTAGES



EASY INSTALLATION

- MOST FLEXIBLE **VENTING INCLUDING** 2" PVC
- •EASY PARAMETER **ADJUSTMENTS**

 ADJUSTABLE HANGING BRACKETS



OPERATIONAL PERFORMANCE



 ACCESS ANY KEY **COMPONENT IN** JUST MINUTES

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



Rinnai.

Look Inside

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

NEW Concentric – Vent or 2-Inch Exhaust*

 Allows for easy use of concentric
2 in. /4 in. or 3 in. /5 in. 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 in. 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

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NEW Primary Stainless Steel Heat Exchanger*

R-evolution

 Resists the corrosive nature of the condensate, which occurs early in the highefficiency combustion process

NEW Integrated Check Valve

- Located between the turbo fan and combustion chambe
- Prevents cold air from entering the venting system and backflow of exhaust in common vent applications

NEW Turbo Fan*

- Enables longer vent runs and flexible vent options
- Up to 65 feet vent runs with 2 in. /4 in. concentric and 2 in. PVC/CPVC/PP
- Up to 150 feet vent runs with 3 in. /5 in. concentric and 3 in. PVC/CPVC/PP

– NEW Switching Venturi*

- Provides consistent mixture of air and gas to burner for low turndown ratios
- Self-compensates in areas with low or fluctuating gas pressures

NEW Zero Governor Gas Valve*

• Optimizes combustion performance by consistently delivering gas and air mixture

To find out more visit Rinnai.us/Tankless

*Manufactured by Rinnai