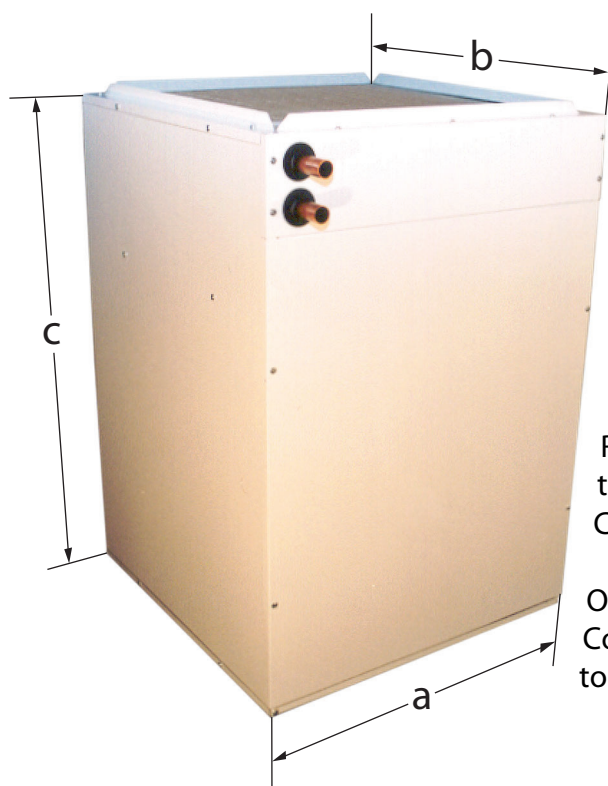


## Only R-Ready™ air handlers are guaranteed to deliver the rated output when connected to the Rinnai Continuum™

- heating coil slides out front for easy servicing
- add-on cooling is easy with a slab coil or A coil
- return air can be mounted on left or right side, bottom, or back of unit
  - unit mounts in any direction – up, down, horizontal discharge left or right
  - small dimensions allow ceiling mounting or mounting above a water heater



The Rinnai Continuum™ is a unique, fully-modulating on-demand water heater that will provide endless hot water more efficiently than any common tank-type water heater. It is also an excellent energy-efficient choice as the heat source for a combination heating system.

The unique characteristics of the Rinnai require a special air handler.

Regular air handlers may deliver 70 percent or less of their rated heat output when connected to the Rinnai Continuum™.

Only the R-Ready™ air handler is tested with the Rinnai Continuum™ on-demand water heater and is guaranteed to deliver the rated output.

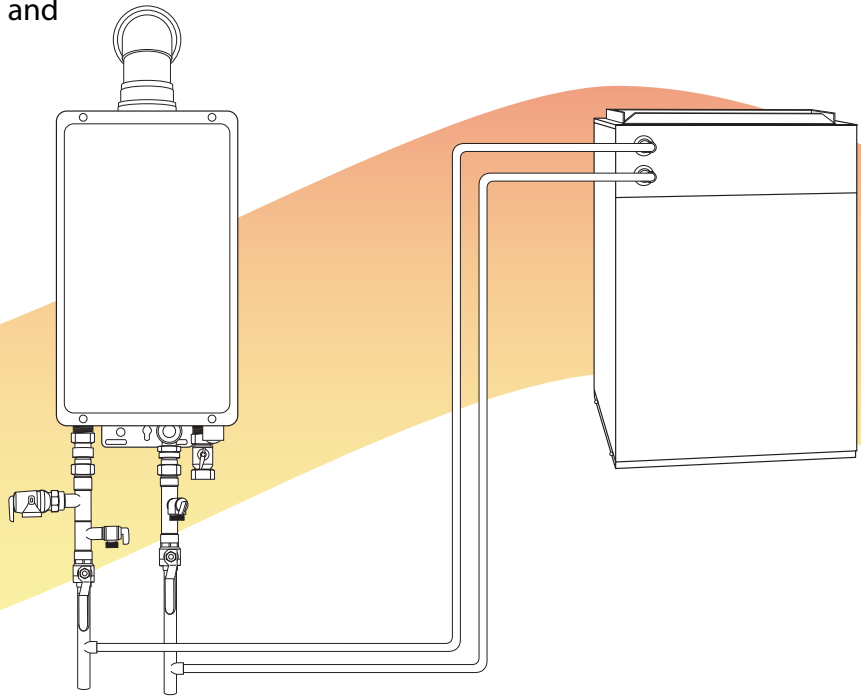
### Physical Properties

MODEL TYPE	Cabinet dimensions			Supply air	Return air	Water inlet and outlet	Shipping Weight
	a	b	c	d × e	f × g		
RR02 & RR04	20"	14"	24"	12" × 16"	12" × 14"	1/2"	85 lb.
RR06 & RR08	22"	22"	31.5"	20" × 20"	20" × 20"	3/4"	105 lb.
RR10	22"	22"	31.5"	20" × 20"	20" × 20"	3/4"	105 lb.

# R-Ready™ Air Handlers by Ecologix

## Features advanced micro-processor control

- In heating mode, the control automatically selects between three fan speeds to provide greatest comfort and quietest operation that meets the space heating demand. Provides longer heating cycles for greater comfort and improved air circulation.
- In cooling mode, the control continuously measures room conditions and adjusts fan speed to deliver the ideal amount of cooling and dehumidification.
- Automatically compensates for varying heat loads and humidity levels.
- Built-in cooling freeze protection in case of blocked filter or duct restriction.
- Once-a-day pump exerciser to reduce maintenance worries.
- Cooling unit controls pre-wired for easy installation.



## Unit Specifications

	MODEL			
	Heating Capacity (Btu/h) 140°F water	Heating Capacity (Btu/h) 180°F water	Nominal Airflow (CFM)	Cooling Capacity (tons)
<b>RR02</b>	20,000	31,000	650	1.5
<b>RR04</b>	25,000	39,000	650	1.5
<b>RR06</b>	42,000	66,000	1300	3.5
<b>RR08</b>	52,000	82,000	1300	3.5
<b>RR10</b>	59,000	95,000	1900	5.0

*\* based on 70°F return air, high fan speed at 0.25" W.C. static pressure.*

**Ecologix Heating Technologies Inc.**  
3-101 Hollinger Cres.,  
Kitchener, Ontario, Canada  
N2K 2Y8

Phone: 519-744-8343  
Fax: 519-744-6743  
web: [www.ecologix.ca](http://www.ecologix.ca)  
e-mail: [info@ecologix.ca](mailto:info@ecologix.ca)