# **Infinity** Continuous Flow Hot Water





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# The best just got better!

Not all water heaters are created equal, and at Rinnai we are committed to an ongoing program of hot water innovation – which enables us to now bring you our latest range of Infinity gas continuous flow hot water systems.

Our latest Infinity products offer you the same great reliability and performance you have come to expect, and now we add extra efficiency to help further reduce your energy usage and running costs. The front cover of our new range now incorporates a status operation monitor which displays the temperature the water heater is set to. In the unlikely event of a problem, an error code will display to help the service technician quickly identify the issue.

## **Features & Benefits**

- Quality Japanese design and manufacturing in Rinnai's own high tech facility
- > High quality componentry engineered to last
- > Quick connect system for temperature controller cables
- > Puretemp<sup>™</sup> temperature stability technology provides PCB controlled and perfectly stable outlet water temperature
- > Superior 6+ star efficiency across the range of 16 26 litre units
- > Water heater status operation monitor
- > 12 years heat exchanger warranty
- > Sleek and compact design
- > Low flow shower head compatible

### Accessories

#### **Recess box**

Save space on external walls by fully concealing your water heater, preserving a neat and tidy finish to the home's exterior.

#### **Flue diverter**

By directing the flue gas sideways the Rinnai unit may be installed into areas with restricted ventilation (e.g. balconies).

#### **Pipe cover**

Allows the plumbing pipework underneath the Rinnai unit to be concealed and provides a clean and smooth finish to the installation.

#### Security bracket

Secure your investment with a quick and easy to install security bracket.



# **Temperature Controllers**

Enhance your water heater experience with the addition of up to 4 optional temperature controllers. Simply set your desired water temperature, turn on the hot tap and enjoy – no more mixing required which helps to conserve water and minimizes temperature fluctuations. The master controller is usually installed in the kitchen with subsequent bathroom controllers installed as required.

Rinnai have 3 ranges of controller available:



#### Universal

- > Temperature display
- > Priority transfer button
- Preheat system function (where installed)



#### Deluxe

- > Temperature display
- > Priority transfer button
- > Preheat system function (where installed)
- > Bath fill function
- > Digital clock, speaker and volume control



Wireless

The Wireless control has the features of the Universal controller and adds an element of portability unique to Rinnai. The Wireless controller also has a child lock to ensure safety for younger family members.

# **Infinity Touch 26**

It's only when you experience the convenience and ingenuity of temperature control that you'll wonder how you ever lived without it. Imagine consistent, continuous hot water, at the precise temperature you enjoy, at a touch. The ultimate in hot water control convenience, the Rinnai Infinity 26 Touch lets you select your temperature, turn the hot tap only and enjoy. The portability of the wireless controller gives you the flexibility to set your hot water temperature from wherever you are, not just in the bathroom or kitchen. Controller needs no wiring, no messy installation, no holes in your bathroom walls. A touch of Rinnai genius.

#### **Features and Benefits**

- > Rinnai Infinity 26 Australia's favorite continuous flow, now supplied with a wireless controller to make the step up to wireless temperature control an easy one.
- Accurate wireless fingertip temperature control
  no more mixing hot and cold.
- No holes temperature controller installation
   no messy wiring. So easy.



Model	Infinity 16	Infinity 20	Infinity 26	Infinity 26i	Infinity 26 Smartstart	Infinity 26 Touch	Enviro 26	Infinity 32	Enviro 32
Flow rate I/min @ 25° rise	16	20	26	26	26	26	26	32	32
Min operating flow rate	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
Installation	External	External	External	Internal	External	External	External	External	External
Gas consumption MJ/h (high)	125	160	199	195	199	199	172	250	211
Star Rating	6.2	6.1	6.1	6.1	6.1	6.1	7.0 (Eq)	5.9	7.0 (Eq)
Pre Set Temps	50°/60°	50°/60°	50°/60°	50°/60°	50°	50º/60ºC	60°	50°/60°	60°
Domestic use Warranty Parts and labour	"3 years (extends to 5 with the addition of 2 or more temperature controllers)"								
Heat exchanger (part only)	12 years	12 years	12 years	12 years	12 years	12 years	12 years	12 years	12 years
Gas Type	NG / LP	NG / LP	NG / LP	NG / LP	NG / LP	NG / LP	NG / LP	NG / LP	NG / LP
Weight (kg)	15	15	16	21	26	16	29	29	32
Max water supply pressure (kPa)	1000	1000	1000	1000	500	1000	1000	1000	1000
Min water supply pressure (kPa)	120	160	200	140	200	200	250	180	250
Cold Water connection (mm)	15 (1/2″)	20 (3/4″)	20 (3/4")	20 (3/4″)	20 (3/4″)	20 (3/4")	20 (3/4″)	20 (3/4″)	20 (3/4")
Hot Water connection (mm)	15 (1/2″)	20 (3/4")	20 (3/4″)	20 (3/4″)	20 (3/4″)	20 (3/4")	20 (3/4″)	20 (3/4″)	20 (3/4")
Gas Connection (mm)	20 (3/4″)	20 (3/4")	20 (3/4″)	20 (3/4″)	20 (3/4")	20 (3/4″)	20 (3/4″)	20 (3/4″)	20 (3/4")
Condensate drain \ return line (mm)	N/A	N/A	N/A	N/A	20 (3/4")	N/A	15 (1/2″)	N/A	15 (1/2")
Status monitor	Y	Y	Y	Y	N	Y	Y	Y	Y

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**Dealer Details:**