

Rinnai offers a multitude of water heating solutions for all homes. There are three main hot water options to consider:

Hot Water Heat Pump

Uses the same technology as a heat pump system to efficiently heat water. Ask your plumber about the **Rinnai HydraHeat®** - a New Zealand designed innovation that could reduce your hot water energy bill by up to 75%.*

* Compared with a standard hot water cylinder in Zone 5 (Auckland). Annual energy performance estimated according to AS/NZS4234:2008 and AS/NZS5125:2014, medium load size.

Gas Hot Water

Whether you're using natural gas or LPG, Rinnai has been the market leader in gas hot water for decades with a reputation for performance and quality. Gas hot water is a great option if you have high or irregular usage, only heating the water you use.

Electric Hot Water Cylinder

Rinnai has a cylinders to suit any home, size and location. These fit-and-forget systems are built to last, delivering fantastic shower pressure. Some are even solar and heat pump compatible.

Hot Water Heating Solution	Key Distinctions	Indoor	Outdoor
Rinnai Hot Water Heat Pump	- Highly efficient, saving up to 75%* on hot water heating costs. - Higher up-front costs when compared to other hot water solutions. - The HydraHeat® is suitable for 2-6 people and the Enviroflo™ GR is suitable for 2-5 people. The HydraHeat® Split capacity depends on the cylinder it is connected to. - Made for NZ conditions with local support when you need it.		✓
Rinnai INFINITY® Gas Hot Water	- Cost efficient paying only to heat the water you use. - Higher maintenance costs compared to a standard electric hot water cylinder. - Ask your plumber about the Rinnai EF26 – a high efficiency unit that uses 11% less gas.	✓	✓
Rinnai Electric Hot Water Cylinder – Indoor	- Enamel, Stainless Steel and Copper options to suit any home in any part of NZ. - Solar, Heat Pump or Wetback options. - Higher operating costs over the long term compared to other hot water solutions.	✓	
Rinnai Electric Hot Water Cylinder - Indoor/Outdoor	- Outdoor installation allows you to free up valuable internal space within the home. - Innovative element design provides an increased amount of hot water to be delivered. - Higher operating costs over time compared to other hot water solutions.	✓	✓

Electric Cylinder Sizing Guide

	North Island	South Island
For your kitchen only	30 & 50L	30 & 50 L
1-2 people	135L	135L
2-3 people	180L	180 & 215L
4-5 people	215 & 250L	250L
5-6 people	250L	300L
6 or more	300L	300L

Rinnai INFINITY® Gas Hot Water Sizing Guide

Usage	Model	Capacity
Low-moderate usage	A Series	16, 20, 24 & 26L / min
Moderate usage	EF26	26L / min
High usage	HD or N Series	26 & 32L / min

HOT WATER HEAT PUMPS



Rinnai HydraHeat® Integrated Hot Water Heat Pump

Rinnai have combined the technology of water heaters and heat pumps to bring you a very clever solution - a Hot Water Heat Pump called HydraHeat®. Using the efficiency of heat pump technology, HydraHeat® will heat a home's water using up to 75% less power*. The result is a far more cost-effective and more sustainable solution for the homes of tomorrow. With the head unit designed and built right here in New Zealand by Rinnai for Kiwi conditions, HydraHeat® is easy to install for any home.



Up to 75% Savings on Hot Water Costs*



Designed and built in NZ



Dedicated to Sustainability



NZ MEPS compliant



Rinnai Enviroflo™ GR-Series Hot Water Heat Pump

The Rinnai Enviroflo™ GR Series Electric Integrated Heat Pump hot water systems are your reliable choice for efficient hot water. Designed to meet a variety of installation needs across New Zealand, the GR Series offers capacities of 215L, 265L and 300L, making it suitable for diverse site requirements.



Energy Efficient



Suitable for Hard or Soft Water Areas



Solar PV Compatible



Off-peak timers



Rinnai HydraHeat® Split Water Heat Pump

Combining Rinnai's expertise in water heating and heat pump technology, the HydraHeat® Split Hot Water Heat Pump offers a highly efficient way to heat your water. Its split design allows flexible installation while maximising performance. The Rinnai HydraHeat® Split Hot Water Heat Pump utilises thermal stratification within the storage cylinder to ensure rapid hot water delivery from the moment it starts, offering an efficient and practical water heating solution.



Up to 75% Savings on Hot Water Costs*



Designed and built in NZ



Dedicated to Sustainability



Split Design – for easy retrofit to your current cylinder***

GAS WATER HEATING

Rinnai INFINITY® A Series

A system that heats your water when you need it. These Rinnai INFINITY® gas water heaters are installed outside so you won't have to sacrifice any indoor living space.

Cost Efficient: Only pay to heat the water you use.

Endless Hot Water: Never run out of hot water again.

Space Saving: Located outside to give you more space indoors.

Clever Design: These systems modulate to heat water at lower flow rates.

Adaptive: Supports lower flow rates required of new tap and bathroomware.



INFINITY® A16 – 16L/min*
Available in Graphite® colour



INFINITY® A20 – 20L/min*



INFINITY® A24 – 24L/min*



INFINITY® A26 – 26L/min*
Available in Graphite® colour



Rinnai INFINITY® A26 in Graphite® colour



Energy equivalent efficiency across the range

Rinnai INFINITY® Indoor

Installing your Rinnai INFINITY® inside gets hot water to you faster. Hidden in a cupboard, or up in the attic, the Rinnai INFINITY® will operate efficiently and effectively.

Aesthetics: No Rinnai INFINITY® unit visible on the outside of the house.

Efficient: Up to 83% thermal efficiency.

Flexible Installation: Flue installation can be vertical, horizontal or a combination of both to maximise the locations in which the unit can be installed.



INFINITY® A28i – 28L/min*

Rinnai INFINITY® EF26 High Efficiency Condensing Unit

The Rinnai INFINITY® EF26 offers on-demand endless hot water that is more energy efficient, cost effective, and environmentally friendly.

High Efficiency: Pre-heats water with existing heat to reduce hot water running costs.

Environmentally conscious: Ideal for those who want to lower energy usage

Efficient: Up to 92% thermal efficiency.

Endless Hot Water: Never run out of hot water again.

Space Saving: Located outside to give you more space indoors.



INFINITY® E26 – 26L/min*
Available in Graphite® colour



Energy equivalent efficiency across the range

* Compared with a standard hot water cylinder in Zone 5 (Auckland). Annual energy performance estimated according to AS/NZS4234:2008 and AS/NZS5125:2014, medium load size.
** Accredited Testing to AS/NZS 5125 Pending by NATA accredited Provider.
*** Please refer to our cylinder compatibility checklist to find out if your cylinder is compatible with the HydraHeat® Split system.

Your experts in **WATER HEATING**

Rinnai

ELECTRIC HOT WATER CYLINDERS



Enamel Mains Pressure Indoor/Outdoor Cylinders

These can be installed inside or outside your home to free up space for a new spacious kitchen, larger laundry, or that extra storage cupboard!



Stainless Steel Mains Pressure Indoor Cylinders

Easy to install and constructed from high grade duplex stainless steel. They can be used for connections to solar, hot water heat pumps or wetback.



Stainless Steel Low-Medium Pressure Indoor Cylinders

A fantastic replacement option, these cylinders operate at medium pressure, which means better shower pressure without upgrading to mains pressure - setting a new benchmark for low pressure hot water cylinders.



Low Pressure Copper Indoor Cylinders

Our low pressure copper cylinders have a history of excellence. Manufactured in New Zealand since the 1930s, Rinnai copper cylinders are the smart choice for a low-cost and high-efficiency replacement.