

Rinnai



Floor Console

Inverter Split System

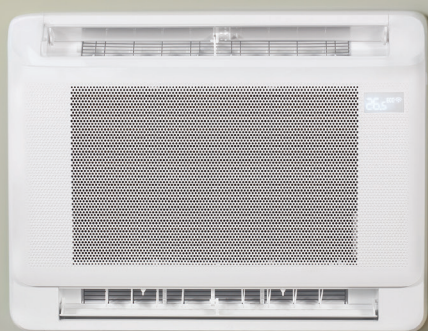


Rinnai Floor Console

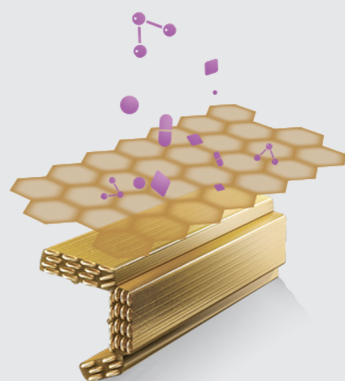
Designed for Australia's ever-changing climate, the Rinnai Floor Console Inverter Split System offers optimal heating and cooling all year round, no matter where you live. Packed with innovative features, including Wi-Fi connectivity, this system provides complete comfort throughout the year.

The Rinnai Floor Console stands out with its programmable timer function, accessible via an app, allowing you to set the unit's operation times to achieve the perfect room temperature. It operates with a low noise level, ensuring a peaceful environment, with easy installation and maintenance for your convenience.

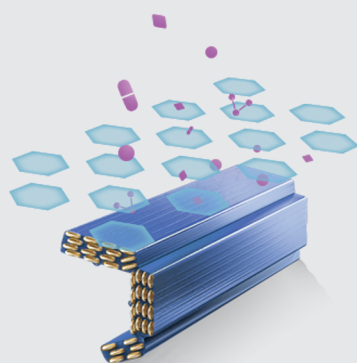
Encased in a sleek, contemporary design, the Rinnai Floor Console is durable and designed to complement any home interior.



Innovation and Design



Rinnai GoldGuard



Competitors



GoldGuard

The Rinnai Floor Console Condenser Coil is coated with our special GoldGuard coating making it more resistant to oxidation and corrosion than ordinary Condenser Coils. The GoldGuard condenser coil also improves the heating efficiency of the Floor Console in Reverse Cycle operation by accelerating the defrosting process.

Rinnai's unique GoldGuard coating uses nano technology to effectively prevent bacteria growth and deliver greater longevity and sustained performance of the outdoor unit in coastal areas and other harsh environments. Also, the coating is non-toxic and 100% environmentally friendly.



At Rinnai, we're all about comfort

For over 50 years, Rinnai has supplied Australian homes with a range of appliances that help people lead comfortable, safe and efficient lifestyles.

Being driven to create comfort means that we really care about our products and your experience from start to finish. We're focused on developing products with the latest technology and our level of quality is second-to-none, so you can rest assured knowing Rinnai will deliver.

Comfort at the touch of a button

Wi-Fi Control

The Rinnai Floor Console features Wi-Fi control via an App.

Simple to activate and easy to use, the **NetHome Plus** App can be downloaded via Google Play or the App Store on a compatible mobile device. Once installed and registered, you can operate your appliance on the go.

A host of functions like on/off, temperature control and fan speed can be accessed through the App. Best of all, the Wi-Fi control allows you to switch on your Air Conditioner from outside the home – creating the ultimate in convenience and comfort.

We're at your service

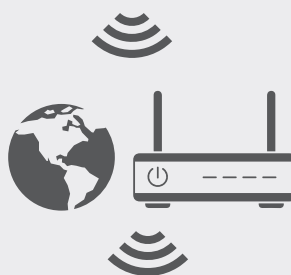
The National Customer Care Centre provides first class service and maintenance of your system, ensuring it's running at its highest efficiency - so you can enjoy the Rinnai experience for many years to come.

Operating 5 days a week
(Monday to Friday)

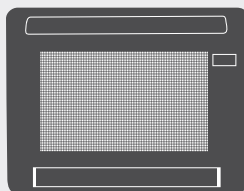
13 43 73



Turn your Air Conditioner on or off, set your temperature, fan speed and more remotely from anywhere in the world with an Internet connection.



Your home's Internet router relays requests from the App to control your Air Conditioner just like the normal remote controller.



Set your favourite temperature before you come home - enjoy the comfort and energy savings.



Available to download via:

- Google Play
- App Store



Features and Benefits



Heating and Cooling

Full temperature control for year-round comfort.



Wi-Fi Control

Set your favourite temperature from anywhere, with our intuitive Android or Apple App. Come home to ultimate comfort.



Quieter Operation

Designed to keep noise levels to a minimum, without affecting performance.



Programmable Timer

A programmable timer, accessed by the app, that allows you to program a schedule.



Dual Air Outlets

Larger outlet dimension providing quick cooling and heating.



Turbo Function

Quickly cool in summer or swiftly warm in winter.



Optimised Design

Thoughtfully designed to ensure easy installation and maintenance.



Demand Control (DRED)

Equipped with demand response capability (DRED) to help reduce overall power consumption at critical peak load times.**



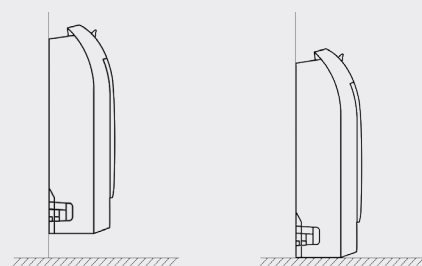
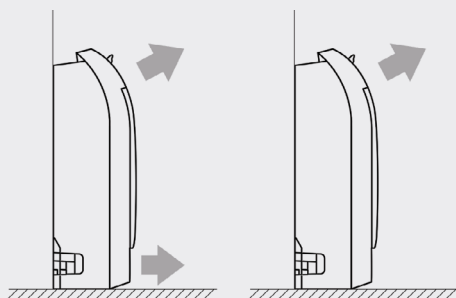
R32 Refrigerant

R32 refrigerant has lower global warming potential than traditional refrigerants and provides higher energy efficiency while using lower refrigerant volumes.



Flexible Installation

Installation made easy with wall mounted or floor standing options.



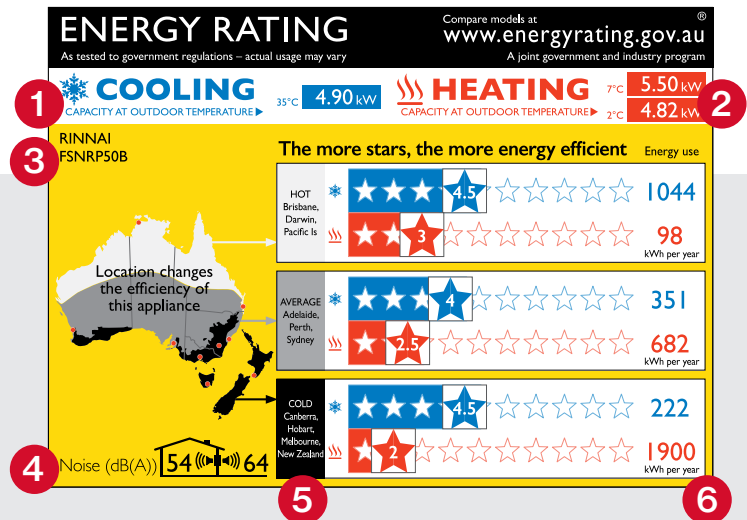
Wall-mounted

Floor-standing

*For full terms & conditions visit www.rinnai.com.au

** Subject to availability from your energy provider.

Zoned Energy Rating Label



1 Cooling Capacity

The amount of cooling the Air Conditioner can provide when the outside temperature is above 35°C.

2 Heating Capacity

The amount of heating the Air Conditioner can provide when the outside temperature is 7°C and below 2°C.

3 Model Name and Number

4 Noise Levels - Sound Power

How loud the Air Conditioner will be when it is running. The number inside the house shows the inside noise levels, the number outside of the house illustrates the noise levels near the outdoor unit.

5 Efficiency Ratings Based on Locations

The efficiency of a product will change, dependent on the location in which it operates. There are three bands of ratings - Hot, Average and Cold areas in Australia and New Zealand. Use the map to determine which band to use.

6 Electricity Usage

How much electricity the Air Conditioner will use each year for heating and cooling.

How to read the label

The performance of air conditioners is affected by the climate it is operating in. For this reason, new non-ducted household air conditioners must display a new Zoned Energy Rating Label that considers the climate you live in. The label provides an energy rating for three climate zones (hot, average and cold), helping you select an appliance that performs best in your location. Estimated annual energy use in kilowatt hours (kWh) is provided on the right of the label, for heating (red) and cooling (blue) in each climate zone. In addition, it has output capacity for heating at two outdoor temperatures and cooling at one outdoor temperature, as well as noise indicators at the bottom to show the volume in decibels (dB(A)) of the air conditioner.

Technical Information

Floor Console Single Split System			FSNRP50B
Power supply	V-Ph-Hz		220-240V1Ph,50Hz
Cooling (Standard conditions)	Rated Capacity	kW	4.90
	Rated Power Input	W	1340
	Rated Current	A	5.95
	AEER	W/W	3.636
	TCSPF(Hot/Average/Cold)	-	6.12/5.79/6.08
	Star Rating (Hot/Average/Cold)	-	4.5/4/4.5
Heating (Standard conditions)	Rated Capacity	kW	5.50
	Rated Power Input	W	1300
	Rated Current	A	5.94
	ACOP	W/W	4.207
	HSPF(Hot/Average/Cold)	-	4.98/4.42/3.79
	Star Rating (Hot/Average/Cold)	-	3/2.5/2
Indoor Unit Model No.			FINRP50MB
Sound Power Level	dB(A)		54
Indoor unit	Dimension (W x D x H)	mm	794x200x621
	Packing (W x D x H)	mm	865x280x719
	Net/Gross Weight	kg	14.9/18.8
Outdoor Unit Model No.			HONRP50B
Sound Power Level	dB(A)		65.0
Outdoor unit	Dimension (W x D x H)	mm	890x342x673
	Packing (W x D x H)	mm	995x398x740
	Net/Gross Weight	kg	38.3/41.4
Refrigerant type/Refrigerant Charged Volume		kg	R32/1.26
Refrigerant piping	Liquid side/ Gas Side	mm	6.35/12.7
	Max. Refrigerant Pipe Length	m	30
	Max. Difference in Level	m	20

Capacities tested in accordance with AS/NZS 3823.2, with 5m interconnecting pipe length. With our policy of continuous improvement, we reserve the right to change, or discontinue at any time, specifications or designs without notice.

Note: All images contained within this brochure are for illustrative purposes only, the colours and finishes of the products featured are as close to the respective product range as photographic lighting and printing processes allow.

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For further information
call 1300 555 545 or visit
rinnai.com.au

TOTAL HOME COMFORT



HOT WATER



HEATING



COOLING

Rinnai