# Rinnai

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## **Rinnai P Series**

Designed for Australia's ever-changing climate, the Rinnai P Series Inverter Split System provides both optimal heating and cooling all year round no matter where you live.

Packed with innovative features including Wi-Fi connectivity, self-cleaning function and sleep mode, the P Series is the ultimate in providing complete comfort. This smart system can also work around your unique lifestyle with an ultra-practical timer function, allowing you to set the unit's operation times to achieve the perfect room temperature.

Encased in a sleek contemporary design, the Rinnai P Series range is durable, convenient and easy to maintain.



#### Wi-Fi Control

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



### **Superior Corrosion Protection**

The Rinnai P Series Condenser Coil is coated with our GoldGuard coating making it more resistant to oxidation and corrosion than ordinary Condenser Coils.



#### Inverter Technology

Powerful to heat and cool fast, but also smart, seamless operation to maintain consistent temperature and reduce running costs.



#### **Quiet Operation**

Designed to keep noise levels to a minimum without affecting performance, thanks to its clever design optimised to deliver better air distribution.



#### **3D Airflow**

Air blades can be controlled to swing both horizontally and vertically, allowing for balanced room temperature and comfort.



#### **Turbo Function**

Quickly cool in summer or swiftly warm in winter.



#### **Dehumidifying Mode**

Efficiently manages room humidity levels to ensure optimum comfort levels during humid summer days.

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#### Timer

A delay ON or OFF timer allows you to select a period of time (from 30 minutes to 24 hours), the unit will turn either on or off depending on its current status.



#### Sleep Mode

The P Series intelligent sleep mode operates on a two-way temperature control that modulates up and down to mimic outside ambient temperatures, ensuring a comfortable sleep.



#### **Demand Control**

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



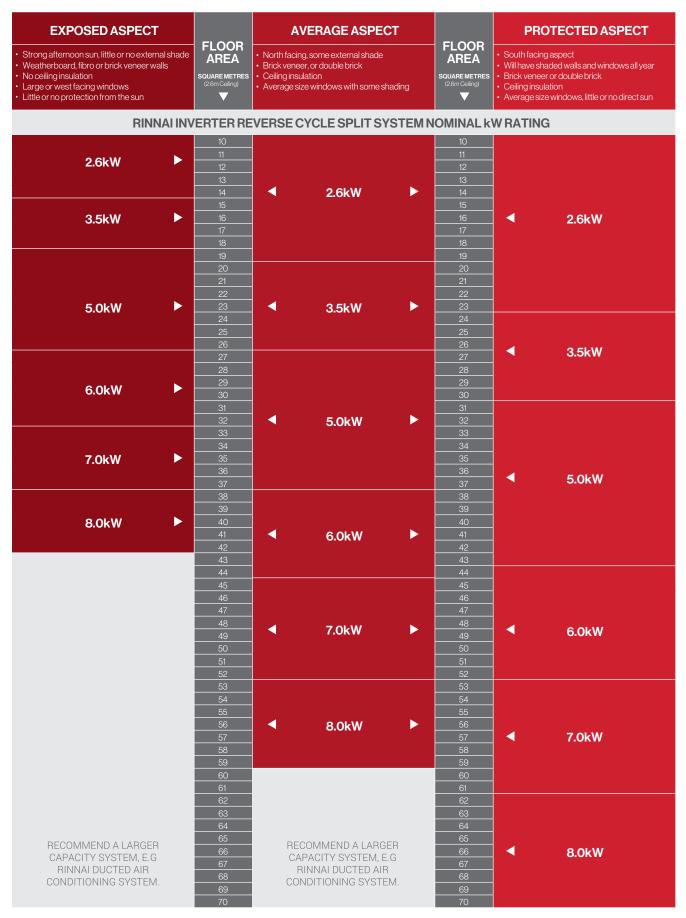
#### **R32 Refrigerant**

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

\*For full terms & conditions visit www.rinnai.com.au \*\*Subject to availability from your energy provider.

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### **Rinnai P Series Selection Guide**



This guide has been developed to cover most normal situations. If unusual or abnormal conditions apply, a full heat load survey should be conducted.