



Rinnai JX Series

Australian homes not only vary in shape and size but have unique comfort requirements. With market leading efficiency, superior airflow and built in Wi-Fi and voice control, the Rinnai JX Series Inverter Split System powerfully delivers heating and cooling all year round - no matter where you call home. Excellent efficiencies are just the beginning. The Rinnai JX Series indoor unit boasts a new sleek and contoured white matte finish. The quiet outdoor unit features a robust, yet compact design, reducing outdoor space requirements, minimising the impact to your home.

Smart by design

For over 50 years, Rinnai has supplied Australian homes with a range of appliances that help people lead comfortable, safe and efficient lifestyles. The JX Series range boasts a sleek and contoured, white matte finish indoor unit.



Market Leading Efficiency

The JX Series range offers lower running costs with up to 9 star energy efficiency, with upgraded compressor quality, increased efficiency and reliability.



New Anti-Corrosion Coating

A high density resin coating forms a protective film to separate the metal surfaces of the heat exchangers from water, oxygen and corrosive elements. Additionally, a metal zinc coating acts as a supplementary protective layer.



New Healthier Indoor Air

Advanced automatic air washing with 99.9% cleaning rate efficiency. The additional PM2.5 (Particulate Matter 2.5 Microns) filter uses electrostatic technology to attract and trap dust and harmful particles from the air. This ensures cleaner, fresher and healthier indoor air.



New Easy Installation

Enhanced detachable indoor unit underjaw and mounting plate support makes installation simpler and faster. The indoor chassis includes ample space for pipe and condensate drain connections, providing superior installation flexibility. The neat inbuilt spirit level on the mounting plate makes for accurate installation with less time and effort.



Demand Control

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



New Intelligent Power Consumption

With the mobile app, users can control their power consumption and choose a power-saving mode for specific periods. The air conditioner will then apply an intelligent control algorithm to deliver the precise cooling effect.



Self-Cleaning Function

End of season cleaning process dries the inside of the unit, ensuring it's free from mould, bacteria and dust during extended periods of non-use.



Timers

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. A 7-day programmable timer is also available and can be operated via an iOS or Android Wi-Fi App for added functionality and control.



Ultimate Control

Take comfort to the next level with inbuilt Wi-Fi and voice control to manage your favourite settings via Smartphone, Google Assistant and Amazon Alexa.



Long Distance Airflow

Powerful airflow to reach distances of up to 15 metres for superior air distribution.

HSNRJX Series Wall-Mounted Split Air Conditioner Quick Selection Guide

EXPOSED ASPECT	FLOOR AREA	AVERAGE ASPECT	FLOOR AREA	PROTECTED ASPECT
<ul style="list-style-type: none"> • Strong afternoon sun, little or no external shade • Weatherboard, fibro or brick veneer walls • No ceiling insulation • Large or west facing windows • Little or no protection from the sun 	FLOOR AREA SQUARE METRES (2.6m Ceiling) ▼	<ul style="list-style-type: none"> • North facing, some external shade • Brick veneer, or double brick • Ceiling insulation • Average size windows with some internal or external window shading 	FLOOR AREA SQUARE METRES (2.6m Ceiling) ▼	<ul style="list-style-type: none"> • South facing aspect • Will have shaded walls and windows all year • Brick veneer or double brick • Ceiling insulation • Average size windows, little or no direct sun
INVERTER REVERSE CYCLE HIWALL SPLIT MODELS & NOMINAL kW RATING				
2.5 kW ▶	10	◀ 2.5 kW ▶	10	◀ 2.5 kW
	11		11	
	12		12	
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3.5 kW ▶	15		15	
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5.0 kW ▶	20	◀ 3.5 kW ▶	20	◀ 3.5 kW
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7.0 kW ▶	25	◀ 5.0 kW ▶	25	◀ 5.0 kW
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	27		27	
	28		28	
	29		29	
8.0 kW ▶	30	◀ 7.0 kW ▶	30	◀ 7.0 kW
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	35	◀ 8.0kW ▶	35	◀ 8.0 kW
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