



Rinnai T 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 T Series Inverter Split System powerfully delivers heating and cooling all year round - no matter where you call home.

Excellent efficiencies are only just the beginning. The Rinnai T 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 T Series range boasts a sleek and contoured, white matt finish indoor unit.



Market Leading Efficiency

The T Series range offers lower running costs with up to 9 star energy efficiency, without compromising on power and performance*.



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.



Demand Control

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



Quiet Operation

Designed to keep noise levels to a minimum without affecting performance, thanks to a cleverly designed air tunnel optimised to deliver better air distribution.



Fresh Function

Every time the unit is turned off, a 3 minute cleaning cycle is run, keeping the indoor unit free of excess moisture. This helps extend life of the unit whilst ensuring optimum performance and hygiene.



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.

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



Self-Cleaning Function

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



Installed in a flash

Thoughtfully designed to ensure ease of installation, significantly reducing install time and costs.



Sleep Mode

The T 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.



Self-Diagnosis Function

In the unlikely event that there is a fault, the system will switch off automatically to protect itself, determine what is at fault and the indoor will display the relevant error code to diagnose exactly what has gone wrong.

Rinnai T Series 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 	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 shading 	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
RINNAI INVERTER REVERSE CYCLE SPLIT SYSTEM NOMINAL kW RATING				
2.5kW ▶	10	◀ 2.5kW ▶	10	◀ 2.5kW
	11		11	
	12		12	
	13		13	
	14		14	
	15		15	
	16		16	
	17		17	
	18		18	
	19		19	
3.5kW ▶	20	◀ 3.5kW ▶	20	◀ 3.5kW
	21		21	
	22		22	
	23		23	
	24		24	
	25		25	
	26		26	
5.0kW ▶	27	◀ 5.0kW ▶	27	◀ 5.0kW
	28		28	
	29		29	
	30		30	
	31		31	
	32		32	
	33		33	
	34		34	
	35		35	
	36		36	
7.0kW ▶	37	◀ 7.0kW ▶	37	◀ 7.0kW
	38		38	
	39		39	
	40		40	
	41		41	
	42		42	
	43		43	
	44		44	
	45		45	
	46		46	
8.0kW ▶	47	◀ 8.0kW ▶	47	◀ 8.0kW
	48		48	
	49		49	
	50		50	
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	52		52	
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RECOMMEND A LARGER CAPACITY SYSTEM, E.G RINNAI DUCTED AIR CONDITIONING SYSTEM.	57	RECOMMEND A LARGER CAPACITY SYSTEM, E.G RINNAI DUCTED AIR CONDITIONING SYSTEM.	57	◀ 8.0kW
	58		58	
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This guide has been developed to cover most normal situations. If unusual or abnormal conditions apply, a full heat load survey should be conducted.