

Rinnai



Prestige

Solar Systems



Close Coupled Systems



We're at your Service

1stCare, Rinnai's national service network, provides expert service and service maintenance for Rinnai Group units, including Rinnai, Brivis, APAC, Polo, and select iZone and Kaden products. Our fully qualified technicians use only genuine spare parts for fast, reliable service.

Service, repair, and warranty assessment works are conducted 8:30am – 5:00pm AEST, Monday to Friday (excluding public holidays).

Call us on 1300 555 545 or book a service online at rinnai.com.au/support-resources/online-service-booking

Optimising Performance

Follow the service maintenance schedule applicable to your product and carry out any routine user maintenance as outlined in the Operation Manual and/or Warranty Booklet provided. These simple steps help keep your units efficient and reliable, so you can enjoy the full Rinnai experience year after year.

Rinnai Prestige

Rinnai draws over 50 years experience in designing and manufacturing hot water systems. The Rinnai Prestige range of solar hot water systems are built with quality and efficiency in mind.

Close Coupled Solar Hot Water Systems

A close coupled solar system is where the storage tank and the solar collectors are coupled together and the installation is on the roof.

Rinnai Prestige close coupled systems circulate water naturally using heat from the sun, so no pumps or electricity are required to move water between the collectors and storage tank. When there isn't enough sunlight, an electric element or Rinnai gas booster provides backup heating to ensure reliable hot water in all conditions.

Features and Benefits

- Low heat loss due to greater insulation.
- Gas or electric booster options.
- Lightweight, Australian-made stainless steel storage tank offering peace of mind.
- Thermal arrestor valve reduces stress on the tank by preventing excessive hot water temperature stored in the tank.
- Very efficient, economical to install and low maintenance.
- No additional energy is consumed to recirculate the water through the collectors.
- Saves space on your land as there is no ground mounted tank.
- Eligible for government rebates through Small Scale Technology Certificates (STCs), which help reduce installation costs.
- 12 year warranty on heat exchanger, 10 years on storage tank and 7 years on solar collectors.*

*For full details visit www.rinnai.com.au

Split Systems

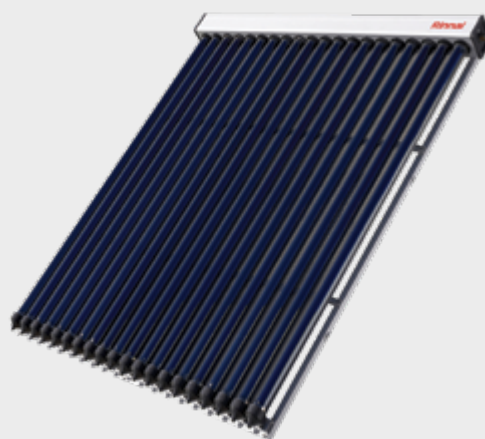
Solar Split Hot Water Systems

A split system is where the storage tank and the solar collectors are split and installed separately. A solar control unit ensures the water circulates between the solar collectors and the storage tank. This transfers heat from the collectors to the water in the tank if enough heat is available from the sun. An electric element or a Rinnai gas booster mounted either on a wall or on the side of the tank will boost the temperature of the solar heated water if necessary.



Features and Benefits

- Streamlined appearance – minimal impact on the aesthetics of your roofline with only the collectors visible.
- Gas or electric booster ensures that you will never run out of hot water.
- Split systems do not require reinforcement of the roof structure, as the weight associated with water storage is at ground level.
- High performance resulting in high value government rebates.
- Evacuated tube systems available for frost protection down to -12°C (refer to Evacuated Tube Systems Brochure).
- High efficiency flat plate collectors.
- Ground mounted tank can be installed internally or externally.
- High quality, lightweight, Australian-made stainless steel storage tanks.
- 12 year warranty on heat exchanger, 10 years on storage tank and 7 years on solar collectors.*



*For full details visit www.rinnai.com.au

Close Coupled Systems

Description	System	Size (L)	Booster	No. of Collectors	Boost Capacity	System Selection No. of people	
						Average usage	High usage
Close Couple Electric	I	180	2.4 kW	1	100	3	2
	J	330	2.4 kW	2	180	6	4
	K	330	3.6 kW	2	180	6	4

Ordering Information

Description	System	CER Listing	Tank	Collectors	No. of Collectors	Booster	Roof installation kits	Flat Roof Frame
Close Couple Electric	I	SS180H1B	CC18024B11A	SP200B	1	N/A	BIKS180CCT01C	RF180CC12A ⁽³⁾
	J	SS330H2B	CC33024B11A	SP200B	2		BIKS330CCT02C	RF330CC02A ⁽³⁾
	K	SS330H2B	CC33036B11A	SP200B	2		BIKS330CCT02C	RF330CC02A ⁽³⁾

Split Systems

Description	System	Size (L)	Booster	No. of Collectors	Boost Capacity	System Selection No. of people	
						Average Usage	High Usage
Split System Gas	D	315	S26	2	26L/min ⁽¹⁾	8	6
	E	315	S26	3	26L/min ⁽¹⁾	8	6
Split System Electric	G	315	3.6kW	2	185L	6	4

Ordering Information

Description	System	CER Listing	Tank	Collectors	No. of Collectors	Booster	Pump Kit	Roof installation kits	Flat Roof Frame
Split System Gas	D	SS315H2BRG	SP31500G01A	SP200B	2	S26(L/N)70B ⁽²⁾	USKIT1C	BIKSP2COLL	33202037 ⁽³⁾
	E	SS315H3BRG	SP31500G01A	SP200B	3	S26(L/N)70B ⁽²⁾	USKIT1C	BIKSP3COLL	33202038 ⁽³⁾
Split System Electric	G	SS315H2B	SP31536B01A	SP200B	2	3.6kW	USKIT1C	BIKSP2COLL	33202037 ⁽³⁾

(1) Select booster to match the number of hot water outlets that will operate at the same time

(2) Specify either N (natural gas) or L (LPG) for gas type

(3) Only required for installs on Flat Roof

Save more with government rebates. Rinnai's high-performance solar systems earn more Small Scale Technology Certificates (STC's), helping reduce your installation cost. Use our incentive calculator at rinnai.com.au

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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TOTAL HOME COMFORT



Rinnai