



Solahart hot water price list

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Beginning back in 1953, Solahart has been a pioneer of solar hot water in Australia, with the brand today offering a number of hot water systems for households to choose from. Now operating as a subsidiary of Rheem, Solahart provides hot water systems for both residential and commercial properties, in addition to solar power systems and electricity storage solutions. If you're looking to upgrade your water system, read on to find out just what Solahart has available. As Solahart says, a solar hot water system is the only type of water system that pays for itself.

Making up the bulk of Solahart's range, the roof top line-up includes the L Series, SP Series, LCSD Series and CS13C Series, giving you plenty to choose from for your next hot water system. Most options come with either a 180 Litre or 302 Litre capacity water heater, ideal for either small or large households, with models supported by a five-year comprehensive warranty and option to upgrade to 10 years on tanks and collectors.

Solahart also outlines the optimal sun conditions for each model - including low, medium or high sun exposure - as well as which models include anti-frost features for those who live in cooler climates. All models come with electric boosting and gas boosting as an option.

Solahart also offer the PowerStore smart water heater, which takes excess energy produced from your solar power system and uses it to gradually heat water, rather than allowing it be fed back into the grid, meaning you can have hot water later on in the day, or when it clouds over.

Solahart also offers a heat pump system - the Solahart Atmos - ideal for those who can't install a traditional solar hot water system when it's not a viable option. Suitable for a household of four, the Atmos comes with a 325L capacity and five-year warranty, along with a ceramic-lined tank to protect against any corrosion.

Atmos heat pumps also come equipped with a freeze protection system, making it suitable for colder Australian climates, with an electric booster also equipped to ensure you have continuous hot water when shower time comes around.

Offering a number of roof top and split system models, Solahart covers both small and large household sizes, along with areas that are frequently exposed to harsher sun conditions, or those that experience frost, making it worth looking into regardless of where you live.

However, with any big household purchase, it's always best to look into all of your options before setting your heart on a brand or model, as you may find a better deal, or something better suited to your household's water usage or exposure to the sun.

To our knowledge, all information in articles on the Canstar Blue website was correct at the time of



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publication. This information may have changed over time. Refer to the product fact sheet (or relevant similar documentation) before making any purchase decision. Canstar Blue's website terms and conditions apply.

The average Australian household spends approximately 25% of its energy budget on hot water. If you would like to have a more environmentally-conscious household, and reduce your household's energy consumption, changing your water heater may be the best place to start. And remember, when your existing water heater fails, it is a great opportunity to switch to a solar hot water system.

Solahart's energy efficient alternatives to traditional electric and gas hot water systems include solar hot water and heat pumps. Solahart is a leader in the solar industry, both locally and abroad. For over 60 years we have manufactured solar hot water systems to replace, or complement, electric and gas hot water systems. In that time we have manufactured more than One million systems in over 70 countries. We have a range of systems and prices to suit most budgets. And, with the available government solar rebates and incentives there has never been a better time to think solar.

Solahart's roof top solar water heaters are designed with the storage tank and solar collectors installed together on the roof. Split system solar water heaters operate with the collectors on the roof and the storage tank located at ground level, either indoors or outdoors. The in-built solar controller regulates the flow of water between the solar collectors and the storage tank to maximise solar gain.

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