

**It's easy to see why
more people prefer
Solar-Mio**



Solar-Mio P/L
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Whether for commercial domestic, industrial or municipal hot water applications, no other system is as attractive as Solar-Mio.

Even on heritage buildings, where there is slate, corrugated iron or tiles, Solar-Mio collector panels do not look intrusive.

Solar-Mio systems do not feature heavy, bulky roof tanks. The tank is installed out of sight in a cupboard or under the eaves at the back of the house. In fact the tank can be installed practically anywhere. Installation is simple, with no need for major remodifications.

Solar-Mio solar panels are slimline and anti-glare. Far from looking like a solar hot water system, they are often mistaken for skylights.

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Australian Owned Company



**At least
233* days
free hot water
every year.**

*Based on 65% annual solar contribution to hot water from 5m2/360lt system located in Hobart as per suggested sizing by A.S. 2002-1978.

Solar Hot Water
The Clever Solar System



Constant pressure hot water system.

At Least 233 days FREE.

Save a minimum 65% of your hot water costs, even in the colder southern regions of Australia. In the warmer northern regions, Solar-Mio gives you free solar hot water virtually every day of the year.

Why Solar-Mio is the most advanced system you can buy.

Solar-Mio is super efficient. The unique Black Nickel absorption surface was developed by the C.S.I.R.O. to maximise panels sunlight absorption.

Over twenty years continuous research and development have gone into today's Solar-Mio system.

Our Solar Gold storage tank is fully insulated to retain heat longer. Solar-Mio panels have anti-glare prismatic glazing that is cushion-mounted to avoid breakage.

Frost Protection Systems protect panels from the force of freeze build-up during cold southern winters.

Pipes are made from copper, which will outlast other material.

The storage tank features a feed tank, safety tray, low profile solar connections, stove connections and an electric booster element.

Ideal with solid fuel stoves and heaters.

Solar-Mio specialises in solid fuel connections which can be installed in new or existing homes. Wood heaters and cookers fitted with water jackets are commonly used to boost Solar-Mio solar hot water systems.

Conserve water as well as money.

Using gravity to create pressure, this model reduces water consumption up to 30% over a mains pressure system.

7-10 year warranty.

Advanced technology and efficiencies derived from over 20 years of research and development apply to both our constant and mains pressure systems. Our Solar System panels carry a 7-10 year warranty as proof of their superior quality.

Technical specifications.

MODEL	STORAGE TANK		TANK DIMENSIONS		SOLAR COLLECTOR AREA (M²)	SYSTEM WIDTH ON ROOF (mm)	SYSTEM HEIGHT ON ROOF (mm)	SYSTEM WEIGHT ON ROOF (KG)
	ELECT. DELIV.	CAPACITY (Lt)	HEIGHT (mm)	DIAMETER (mm)				
C2/250	250	290	787	890	3.7	3940	990	78
C2/315	315	360	863	890	3.7	3940	990	78
C3/400	400	450	1093	890	5.6	5810	990	117



Mains pressure hot water system.

At Least 233 days free, even under pressure.

You don't have to give up mains pressure hot water to enjoy the savings of solar. The new Solar-Mio Platinum Series lets you enjoy the best of both worlds, and the savings are exactly the same.

Our Solar-mio adapts to all new and existing mains pressure systems.

The Solar-Mio mains pressure system simply feeds into an existing hot water system.

An exclusive 5 way solar adaptor allows the Solar-Mio to be fitted to most makes of mains pressure hot water tanks, whether it be a new or existing service.

Domestic, industrial, commercial, no size too big or small.

The Solar-Mio mains pressure system is the ideal solution for larger projects like gyms, hospitals, schools, sports

clubs, pools etc, where people demand large volumes of high pressure hot water, and where administrators are looking for ways to cut overheads.

Solar-Mio can be tailored to any needs from the smallest domestic collection units of 2 square metres, to massive commercial collectors of 500 square metres or more.

We have constructed hot water storage tanks from tens of litres to tens of thousands of litres.

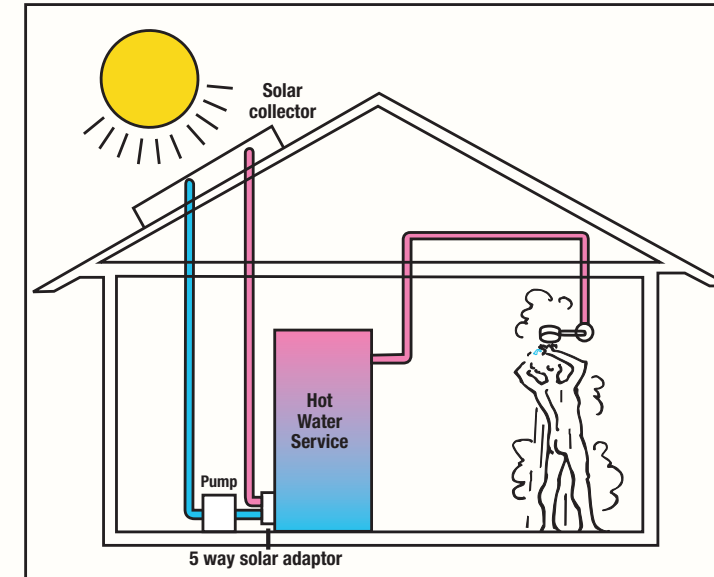
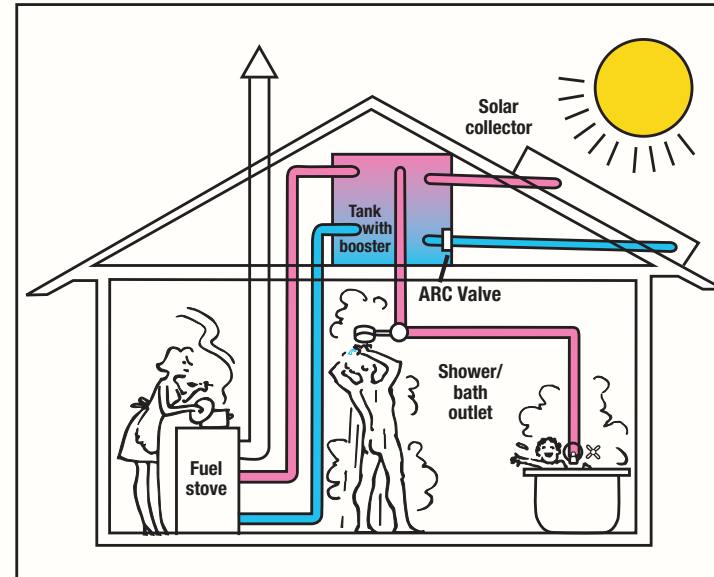
Silent operation.

Super efficient, virtually maintenance free, the only choice for both economic and environmental reasons. And Solar-Mio is whisper quiet too.

Call today to enquire about a Solar-Mio solar hot water systems, and get at least 233 days a year to consider the benefits.

7-10 year warranty.

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How many days will you get FREE?

Hobart _____ 233

Melbourne _____ 243

Adelaide _____ 269

Sydney _____ 280

Perth _____ 281

Brisbane _____ 295

Technical specifications.

MODEL	SOLAR COLLECTOR AREA (M²)	RECOMMENDED TANK SIZE (Lt)	SYSTEM WIDTH ON ROOF (mm)	SYSTEM HEIGHT ON ROOF (mm)	SYSTEM WEIGHT ON ROOF WHEN FULL (mm)
PC2	3.7	250-340	2180	1870	78
PC3	5.6	340-450	3270	1870	117

