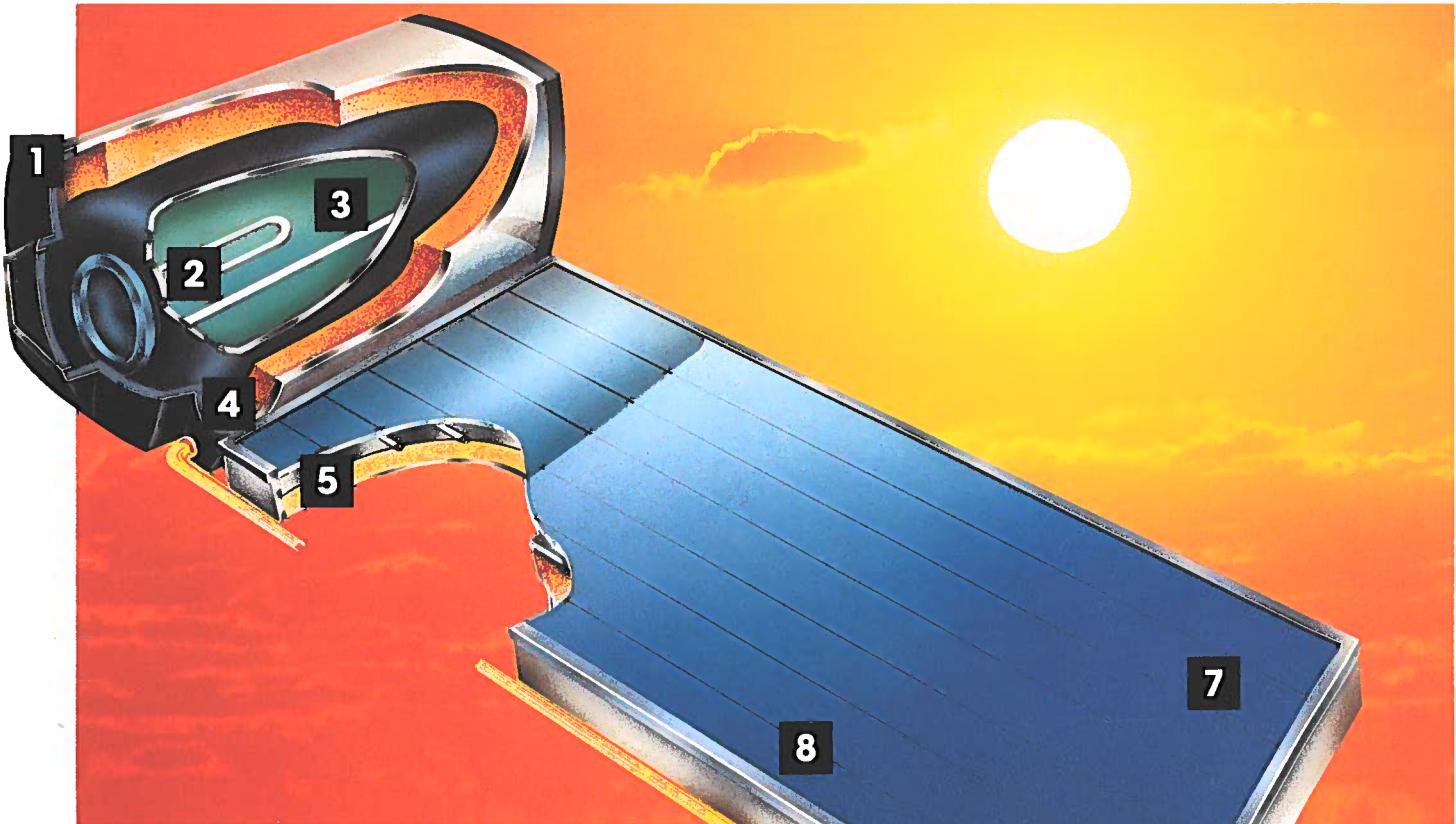


THE PROVEN PERFORMER SOLAHAUT 180L



The Solahart 180L is a proven performer in efficiency, style and quality.

8 powerful reasons why Solahart is Australia's fastest selling solar hot water system.

1 Stylish Slimline Design.

The sleek lines are enhanced with Solahart's distinctive trim.

2 Hot Water All Year Round.

For those few days of the year when there's insufficient solar energy, a highly efficient booster maintains water temperature.

3 Superior Protection.

The big 180 litre storage cylinder is protected from the harshest water with not just one, but two coats of Primaglaze vitreous enamel plus a sacrificial anode. A major breakthrough in corrosion control.

4 High Density Insulation.

The cylinder is insulated in its tough aluminium case by pressure injected high density polyurethane foam. Your water stays hotter, longer.

6 Looks Better, Lasts Longer.

Proven premium quality aluminium, used for Solahart's collector casing, looks better, lasts longer.

7 Proven Performance.

Maximum absorption of solar energy is achieved by the large collectors designed to trap more heat and transfer it more effectively.

8 Solar Glass.

Super quality solar glass is tougher, providing better performance, protection and appearance.

**5 Proven
Insulation.**

Solahart collectors are insulated with fibreglass for maximum heat retention and performance.

Solahart
Hot water straight from the sun

Hot water straight from the sun

Solahart

Your nearest Solahart expert

- Hot water all year round with a booster built in that works only when needed.
- Adds value to your home investment.
- A dramatic reduction in power bills.
- All the hot water a family needs.

LET THE POWER OF SOLAHART WORK FOR YOU

Material and specifications subject to change without notice.

Capacity	Storage Tank (Potable Water)	Storage Tank (Potable Water)	Collectors and Pipes	180 litres	47 US gall	Cylinder Material — Low Carbon Steel	2.2 mm	0.87 ins
Weight — Storage Tank	Empty	Full	54 kg	118 lbs	512 lbs	Cylinder Insulation — Polyurethane Foam — Pressure Injected		
Weight — Collector	Empty	Full	233 kg	512 lbs	69 lbs	Cylinder Over-Pressure Test	2000 KPa	300 psi
Weight — Pipes and Valves	Empty	Full	31.5 kg	69 lbs	34.5 kg	Absober Plate Material —		
Weight — Total System	Empty	Full	8.8 kg	17 lbs	7.8 kg	Absober Plate Material —		
Dimensions of Tank	Length	Width	1485 mm	58.5 ins	1485 mm	Effecive Absorber Area	1.86 m ²	0.5 ins
Dimensions of Collector	Height	Width	510 mm	20.1 ins	510 mm	Absorber Surface Finish — Matt Black Polyester Powder Coat	2000 KPa	300 psi
Overall Size of Installed	Length	Width	1942 mm	76.5 ins	1026 mm	Collector Tray Material — Aluminum	0.7 mm	2 ins
	Depth	Width	510 mm	20.1 ins	80 mm	Collector Cover Material — Fibreglass	50 mm	0.028 ins
		Height	1942 mm	76.5 ins	40.4 ins	Collector Cover — Low Iron	30 mm	0.125 ins

TECHNICAL DATA

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