

SOLAR WATER HEATING SOLUTIONS FOR ALL AUSTRALIANS

Reduce electricity usage.....It's easy with Sunrain

- 7 Year Warranty for tank and 5 years for solar collectors backed by large international public corporation
- Complies with all Australian Standards
- Can save over 75% of your hot water electricity usage
- Eligible for Government Incentives
- Frost protected models available



Model Identification	FOR NON-FROST AREAS		FOR FROST AREAS	
	FPC270-2D	FPC340-2D	TZ250E-25R-250L	TZ315E-30R-315L
Tank Capacity (L)	270	340	270	340
Panel Configuration	2 Panels	2 Panels	25 Tubes	30 Tubes
People Per Household	2-4	2-5	1-3	2-4
Tank Dimensions	Ø 648 x 1,408	Ø648 x 1,711	Ø648 x 1,408	Ø648 x 1,711
STC's (Zone 1/3)	37 / 36	37 / 37	30 / 30	37 / 36

Note: Other models available on request. People per household is a guide only and will depend on many factors including water using appliances, showering times and ambient temperature

Free hot water from the sun! Sunrain Electric-boost Solar Water Heaters are fast becoming the most highly regarded source of free hot water for Australian households. Combining the technologies from one of the largest solar collector manufacturers globally with Australian system configuration design, Sunrain Electric-boost Solar Water Heaters will provide your family with the confidence of hot water for many years to come.

Note: Products are available ex-stock and installation can be arranged by the Distributor for you using authorised tradesmen. For more information including pricing and limited warranty, please contact the Distributor. All information correct at time of printing and subject to change without notice. STC value may be deducted from your cost price at time of purchase to reduce initial cost.

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SuperFlow

Electric Storage Water Heaters



- 7 Year Tank Warranty backed by large international public corporation
- Suitable for connection to off-peak tariff
- Australian designed configurations
- Dual Handed for Easy Installation
- Suitable for indoor and outdoor installation
- Heavy duty glass lined cylinder for long life
- Sold in Australia for over ten years

Model	Units	SF0501T36	SF0801T18	SF1251T18	SF1601T24	SF2501T36	SF3151T36	SF4001T36
Rated Delivery	L	50	80	125	160	250	315	400
People per Household		1-2	1-2	1-3	2-3	2-5	3-5	3-6
Outer Diameter	mm	470	470	540	540	650	650	718
Height	mm	700	1100	1125	1445	1374	1678	1714
Element Rating	kW	3.6	1.8	1.8	2.4	3.6	3.6	3.6
Dry Weight	KG	27	41	55	67	85	100	145

Note: People per household is a guide only and will depend on many factors including water using appliances, showering times and ambient temperature Please note that specifications change from time to time without notice. Changes will be reflected in Installation Manual



With a 12V brushless DC motor for long life, the SR8001 Attic Fan reduces energy costs by:

- Reducing the need to run costly air-conditioners and ceiling fans in hot conditions;
- Increases efficiency of ducted air-conditioning systems reducing energy costs;
- Energy for exhaust DC motor is free from the sun; no additional power is required
- Cools up to 167 SQM Attic Space
- Overall size 53cm x 53cm x 19cm
- Weight 8.9KG
- 230mm Aluminium Fan Blade
- CFM Output – 1,300
- Vent Opening 260mm
- No wiring – safe 12V DV
- Easy Installation

Model SR8001 – Solar Attic Fan

“Quietly and efficiently cool and dry your home attic”



**MOTEL IN NEW SOUTH WALES
SOLAR WATER HEATER INSTALLATION – 2015**

