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FACT SHEET

SOLAR HOT WATER SYSTEMS

What brands do we retail?

EDSON – Evacuated Tube Collectors with stainless steel or glass lined storage tanks.
Solar Mio ~ Flat Plate Collectors, Australian made in Albury NSW using stainless steel Everlast storage tanks also made in Australia.

Does the tank go on the roof?

No. Both systems are a recirculation or thermo-siphon system with the booster or storage tank located either on ground level or in a ceiling cavity.

What configuration options are there?

All systems come in kit form as either an electric or gas boosted recirculation system. In addition, both systems can be retrofitted to an existing electric HWS as long as it is relatively new and also installed as low pressure gravity systems using hot water from a slow combustion stove as the booster.

Why Solar Mio is the most advanced Flat Plate system you can buy?

Super efficient black nickel absorption surface developed by CSIRO. Over 20 years of development & research. Anti glare prismatic glazing that is cushion mounted to avoid breakage. Frost protection as standard. Copper piping. Stainless steel storage tank that can remain on off-peak power for boosting. 7-10 year pro rata warranty on panels, 10 year warranty on Everlast tank.

Which system is more efficient?

Evacuated tube technology is generally accepted to be in the order of 40% more efficient than flat plate collectors during the colder months of the year however during the warmer months, both systems will produce more hot water than you will normally require.

What rebates might I be eligible for?

All systems are eligible for, STC'S rebates and Commonwealth rebates. Excepting retrofit, mobile and Thermo-siphon options.

What are the criteria for rebate eligibility?

Office of the Renewable Energy Regulator (STCs) Criteria

- Must be a complete model listed in the register of Solar Water Heaters
- Must have been installed in the last 12 months.

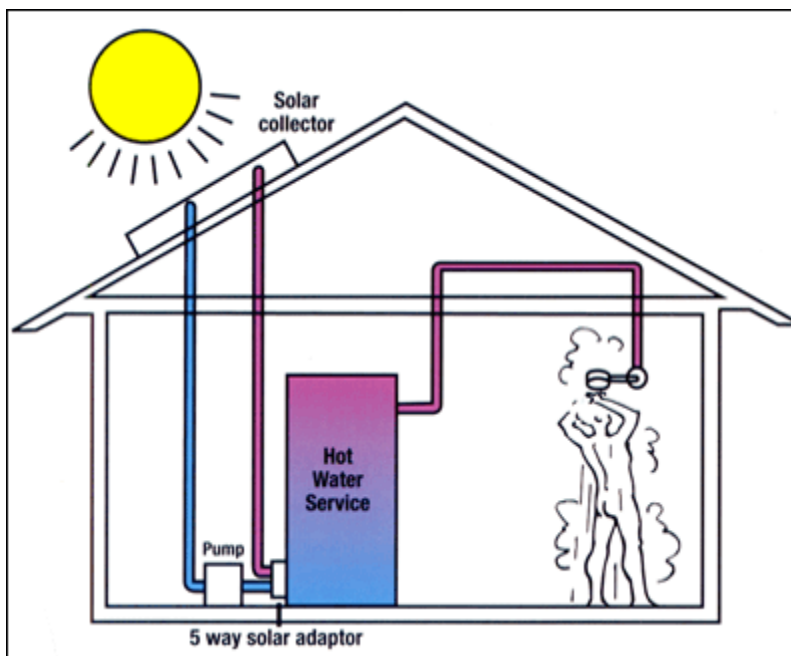
Commonwealth Criteria

- Must replace an existing electric storage hot water system.
- System must be a solar or heat pump eligible for at least 20 STCs
- System must have at least a 5 year warranty
- Must be installed at your principal place of residence
- For rental properties either the tenant or the owner may apply.
- Dwelling cannot be a new construction
- Dwelling cannot be a holiday home
- Applicant cannot be a business
- System cannot replace an existing gas hot water system
- The system cannot replace or be in addition to an existing solar or heat pump
- The system cannot be used for heating a pool or spa or similar

SOLAR HOT WATER KIT PRICES 2011-2012

SYSTEM	MODEL	TANK	REBATES			GROSS \$	*NET \$
			STC's Z3	Value @ \$31	COMM'WTH		
Solar Mio	DS250E	Stainless Steel	22	\$ 682.00	\$ 1,000.00	\$ 4,980.00	\$ 3,298.00
Gas Boost	DS25021-2 (LPG)	Stainless Steel	36	\$ 1,116.00	\$ 1,000.00	\$ 6,280.00	\$ 4,164.00
	DS315E	Stainless Steel	21	\$ 651.00	\$ 1,000.00	\$ 5,170.00	\$ 3,519.00
Gas Boost	DS31521-2 (LPG)	Stainless Steel	36	\$ 1,116.00	\$ 1,000.00	\$ 6,570.00	\$ 4,454.00
EDSON	EV-250T-30-CONM	Glass Lined	26	\$ 806.00	\$ 1,000.00	\$ 3,980.00	\$ 2,174.00
	EV-315T-30-CONM	Glass Lined	29	\$ 899.00	\$ 1,000.00	\$ 4,180.00	\$ 2,281.00
	EV-400T-30-CONM	Glass Lined	29	\$ 899.00	\$ 1,000.00	\$ 4,340.00	\$ 2,441.00
Gas Boost	EV-315T-30-S26M	Glass Lined	26	\$ 806.00	\$ 1,000.00	\$ 5,425.00	\$ 3,619.00
	ES-250E-30-OP2M	Stainless Steel	28	\$ 868.00	\$ 1,000.00	\$ 4,430.00	\$ 2,562.00
	ES-315E-30-CONM	Stainless Steel	30	\$ 930.00	\$ 1,000.00	\$ 4,565.00	\$ 2,635.00
	ES-315E-40-CONM	Stainless Steel	39	\$ 1,209.00	\$ 1,000.00	\$ 5,125.00	\$ 2,916.00
Gas Boost	ES-315E-30-S26M	Stainless Steel	27	\$ 837.00	\$ 1,000.00	\$ 6,200.00	\$ 4,363.00
Saxon (HP)	6420	Copper	38	\$ 1,178.00	\$ 600.00	\$ 4,050.00	\$ 2,272.00
Edson	315EQTC	Stainless Steel	32	\$ 992.00	\$ 600.00	\$ 5,670.00	\$ 4,078.00

*Please note that these prices are for supply only, installation is not included. Typically installation ranges from \$1,400 - \$2,200 .



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Accurate as of 17-12-11