



EDWARDS  
solar hot water®



# WE'VE GOT THE 'GREEN' VOTE



## WHY EDWARDS SOLAR HOT WATER SYSTEMS

- HUGE savings on your water heating energy consumption
- Long life stainless steel
- Contemporary colours to suit any roof
- Save around 3-4 tonnes of CO<sup>2</sup> Emissions\*

**ROOF SYSTEM  
SALE PRICE**  
(installation not included)  
**\$3490**

**LESS REC  
INCENTIVE**  
**\$1271#**

**FEDERAL  
GOVERNMENT  
REBATE**  
**\$1000\*\***

**AFTER  
REBATE**  
(installation not included)  
**\$1219**

\* Conditions apply. Sale price does not include installation or the Solar Direct finance option. Sale price applicable to L32 Australia 2 system; Value of REC's have been deducted (Zone 3). \*\*New \$1000 federal government rebate is subject to eligibility criteria. Please refer to [www.greenhouse.gov.au/rebate](http://www.greenhouse.gov.au/rebate) for full details. #CO<sup>2</sup> emissions savings are achieved by replacing an electric hot water system. #The SA Government Rebate is subject to eligibility criteria. Please refer to [www.energy.sa.gov.au](http://www.energy.sa.gov.au) for full details.

## Grid Connect Solar Electricity



1kw System

**FULLY INSTALLED**

**ONLY \$4,400**

WITH GRANT APPROVAL

**FREE**

**\$8,000**

**Government Grant**

- Only 6 Panels Required
- 175 Watt Panels
- Long Warranties

## DUCTED EVAPORATIVE COOLING

**brivis**



**5 OUTLETS**

**FULLY INSTALLED FROM**

**\$2,990**

Subject to special and early payment discount terms. Standard installation, 8/8 House, Plastered Ceiling, Water in Roof. Metro area only. Price based on Brivis F23D

- Comes in the 3 most popular roofing colours in Australia
- Has a Pre Wet Cycle that ensures when the fan starts will be provided with cool air inside your home immediately
- The water is pumped into the unique Brivis Aqua-Duct which has large channels and drain holes to make sure every pad is saturated evenly and quickly
- Variable speed fan to provide you with a quiet cool breeze at night



**PHONE**

**1300 346 873**

**SALES - SERVICE - MAINTENANCE**

• Reverse Cycle • Central Gas • Solar Grid Connect • Evaporative • Hi-Wall Splits • Solar Hot Water  
F: 8296 1366 E: [sales@energyhousesa.com](mailto:sales@energyhousesa.com) W: [www.energyhousesa.com](http://www.energyhousesa.com)

- Ducted Evaporative Cooling
- Ducted Gas Central Heating
- Solar Grid Connections

- Ducted Reverse Cycle
- Hi-Wall Splits
- Solar Hot Water