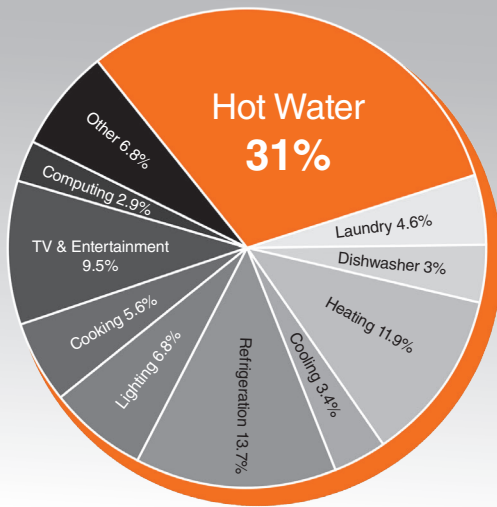


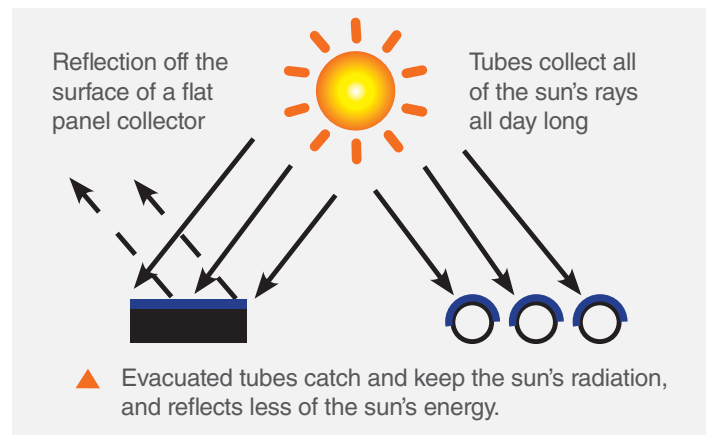
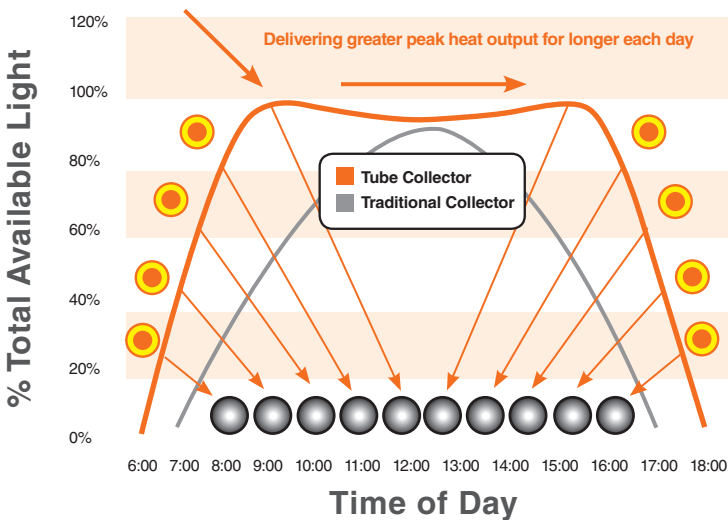
# SOLARGAIN HOT WATER

## Evacuated Tube Gas Boost System

Conventional hot water systems account for up to 31% of the total energy use in the average Australian home. By switching to a Solargain hot water system, you can reduce your water heating bills by up to 80%\*.



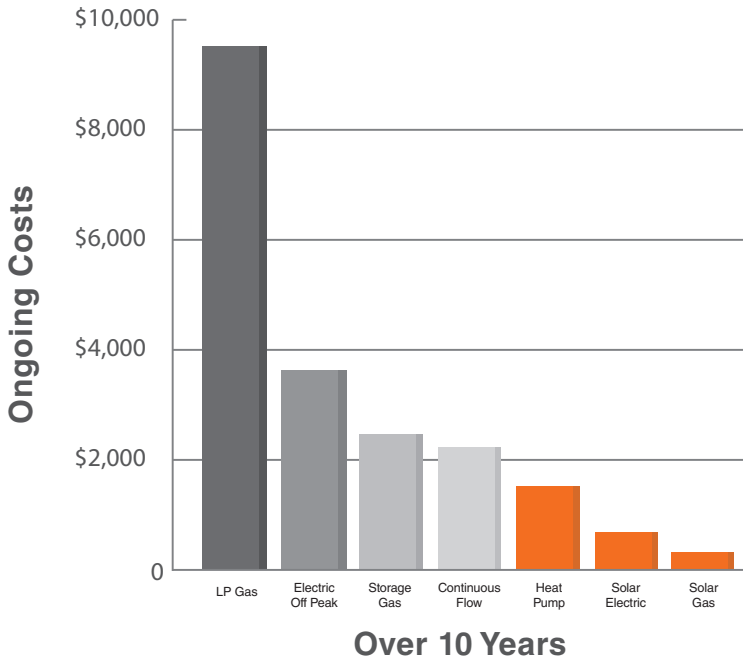
\* NABERS analysis of the IPART paper. (IPART Research Paper 29, November 2007: Residential energy and water use in Sydney, the Blue Mountains and Illawarra. Results from the 2006 household survey: Electricity, Gas and Water).



Evacuated tubes provide excellent performance during winter and over cast conditions.



1300 73 93 55  
solargain.com.au



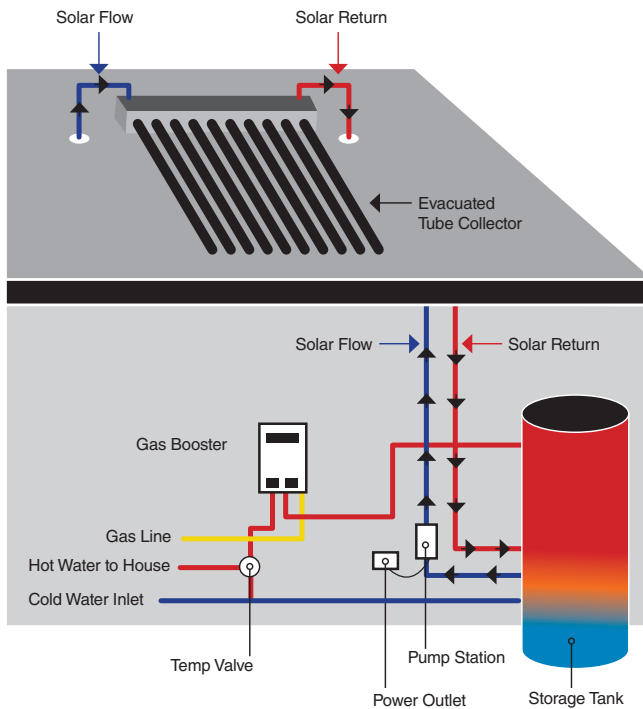
**SOLARGAIN HOT WATER SYSTEMS CAN PROVIDE UP TO 90% OF YOUR HOT WATER NEEDS, FREE FROM CLEAN NATURAL SUNLIGHT.**

Installing a Solargain hot water system reduces the average family's carbon footprint by up to four tonnes of CO<sub>2</sub> per year - the equivalent environmental benefit of planting 200 trees or removing 1 standard car off the road.

### Which system size suits your family?

Number of householders	Tank Capacity (litres)	Number of Tubes	Collector Dimensions H x W x D (mm)	Tank Dimensions H x W (mm)	Gas Booster Dimensions H x W x D (mm)
1-3	250	20	1978 x 1608 x 110	1388 x 648	571 x 350 x 194
3-6	315	30	1978 x 2388 x 110	1682 x 648	571 x 350 x 194
6-8	400	40	1978 x 3300 x 110	1731 x 738	571 x 350 x 194

### HOW THE SYSTEM WORKS



### EVACUATED TUBE RANGE:

- Lightweight
  - Excellent cold weather performance
  - Frost protected without glycol
  - Passive sun tracking
  - Self cleaning design
  - Aesthetically pleasing low-profile design
- ✔ Australian owned and operated
  - ✔ Gas boost back up, endless hot water
  - ✔ Extended parts and labour warranty available