

SWITCH TO SOLAR

Call 1300 APRICUS
or visit www.apricus.com.au

**Solar
Hot
Water** **Apricus**[®]
Australia
SOLAR HOT WATER

Apricus Solar Hot Water Systems are eligible for generous Government rebates (Federal and State where applicable) as well as Renewable Energy Certificates (RECs). In fact, for eligible households, up to 95% of the cost of the system can be recovered via the rebates which are currently in place.

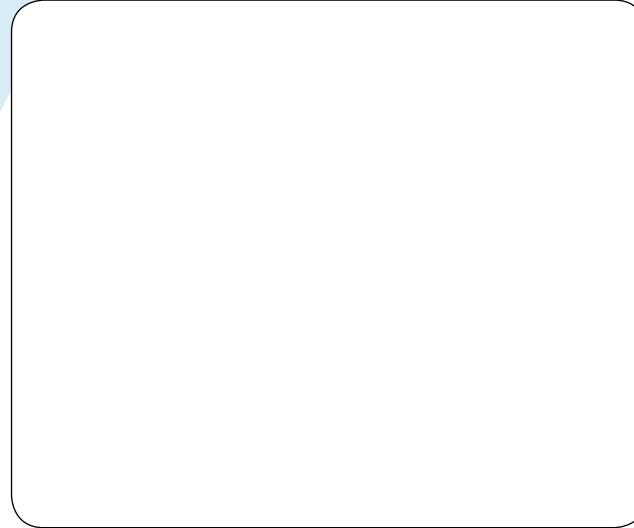
**Using the Sun's energy
to heat water can reduce
an average household's
hot water bills by
between 60 to 80%**

To switch your current solar hot water system to an Apricus Solar Hot Water System please call the authorised reseller for your state, or contact Apricus Australia.

We believe the greatest legacy we can leave future generations is a world free of the disastrous effects of climate change and pollution, so that our children's children may breathe clean air, swim in clean oceans and enjoy the environment that we have the privilege of calling home.

Join us in creating a healthier and more sustainable planet than the one we inherited.

For more information, please contact:



Authorised Apricus Reseller.



Apricus Australia Pty Ltd
ABN: 12 111 285 271
PO Box 1288, Rozelle, NSW 2039
Phone: 1300 277 428 Fax: 02 9475 0092
Email: australia@apricus.com
Web: www.apricus.com.au



Reducing My Carbon Emissions

The Apricus Solar Hot Water System is the biggest and most effective step any household can take in reducing their carbon emissions and protecting our planet.

The Apricus Solar Hot Water System Benefits

- ✓ Become more energy-independent!
- ✓ Save \$\$ on energy costs
- ✓ Reduce your carbon footprint

The Apricus Advantage!

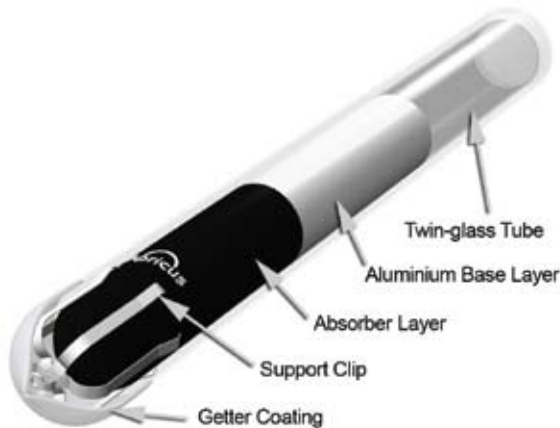
- ☀ High efficiency solar conversion
- ☀ Passively tracks the sun
- ☀ Great cold weather performance
- ☀ Flexible mounting options
- ☀ Reliable and long lasting
- ☀ Easy to install
- ☀ Maintenance free
- ☀ No pollution risk
- ☀ Meets both Australian and international standards



Australian design, global results.

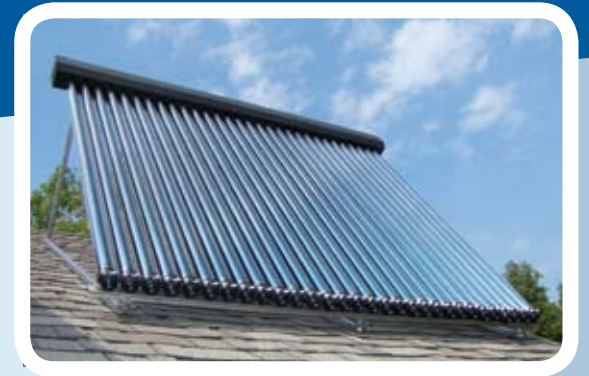
Go Solar.

The Apricus solar collector is a highly efficient thermal solar system, suitable for both domestic and commercial heating. Taking advantage of the efficiency benefits provided by evacuated tubes, combined with heat pipes and glass wool insulation, the Apricus solar collector represents the latest in thermal solar technology. Apricus products are designed, manufactured, and warranted by Apricus Solar, complying with all Australian and international standards.



Fast Facts:

- * **Light weight and easy to install**
- * **Competitively priced, flexible payment options**
- * **The longest warranty of any system on the market in Australia**
- * **A wonderful way to personally contribute to environmental responsibility and reduce your carbon footprint**
- * **Provides up to 40% greater heat output than traditional flat plate**
- * **The round evacuated tubes passively track the sun providing optimal solar absorption all day, not just at midday**
- * **Evacuated tubes have a vacuum which insulates against heat loss providing excellent performance even in cold conditions**
- * **All collectors carry a 15/10 year warranty**
- * **Stainless steel mounting frame provides strength and long term corrosion resistance**
- * **Easy to replace individual tubes in the event of storm damage. With flat plate panels, the whole collector needs to be replaced.**
- * **Flexible mounting and size options**
- * **Equivalent carbon reductions to planting more than 200 trees**



Australian and Internationally Certified Product



ITW Universität Stuttgart 011-75181 R



Global-Mark.com.au®
ID Number: 100633

The Complete System Includes:

- * **Apricus Solar Collector, manifold kit, & mounting frame**
- * **Apricus Controller and pump**
- * **Everlast stainless steel tank**
- * **Electric or Bosch gas booster**

100% recycled paper

