



Enjoy sustainable savings with solar hot water

Hot water systems are the single most energy intensive home appliance.

You can save money and reduce your household's impact on the environment by installing an ultra efficient, solar hot water system from Apricus.

Apricus is Latin for 'delighting in sunlight' and our evacuated tube collectors, designed for even the toughest Australian conditions, do exactly that. They passively track the sun for more hours of the day to provide greater solar collection. The evacuated tube collectors are highly efficient lightweight and low maintenance. They can withstand hail and frost and the mounting frames are rated to withstand cyclonic winds.

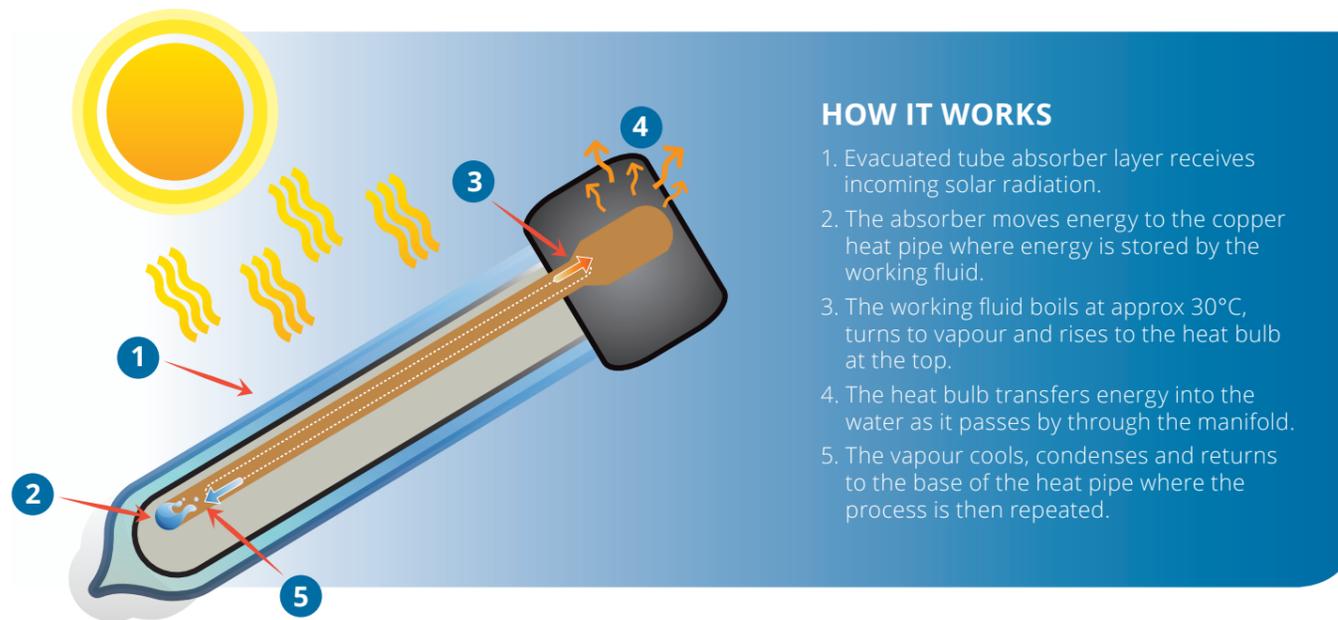
Apricus residential systems are available in a wide range of sizes and boosting options to suit any household, in any climate.



- SUPERIOR COLD WEATHER PERFORMANCE
- BUILT-IN FROST PROTECTION
- REBATES AVAILABLE
- DESIGNED FOR AUSTRALIAN CLIMATE
- WARRANTIES UP TO 15 YEARS*

More solar energy for more hours of the day

Apricus evacuated tube collectors are high performing in all seasons as they can be positioned more favourably towards the sun. They passively track the sun to reach its peak output earlier in the morning and stay at peak until later in the afternoon. When high performance is needed in cooler weather, evacuated tubes have a significant advantage over flat plate collectors. The image below shows how the collectors work.



Solar hot water systems will save you money

There's no better time to seek out the most innovative and efficient ways to heat water in your home. With energy prices always rising, Australians are switching to solar hot water to manage the cost of their energy bills. If you have a conventional hot water system that needs replacing consider a solar hot water system. As the table below shows, an Apricus Solar Hot Water system can make a sustainable difference to your budget.

Average Annual Hot Water Running Costs*



*Hot water running costs based on publicly available data from Sustainability Victoria - <http://goo.gl/9BNOzG>
Apricus running costs based on AE-315-GL-MID-30 on STC Modelling criteria.

10 reasons to choose an Apricus solar hot water system

- Passive Sun Tracking**
The round tube design of the Apricus collectors passively tracks the sun to provide more solar collection, for more hours of the day.
- Cyclone Rated**
Our mounting frames are designed in Australia, and are rated to withstand cyclonic winds.
- Cold Weather High Performance**
The Apricus evacuated tubes have superior performance in cold climates and during the cold months of the year.
- Frost Protected**
All Apricus solar hot water systems have built-in frost protection (-15°C) without glycol, there is less maintenance.
- Light-weight, Durable Design**
A 30 tube collector weighs approximately 110kg spread over a 2.2m x 2.0m roof space so there is no inconvenience using cranes to install. Reinforcing the roof structure is not necessary compared to other solar hot water systems that can weigh up to 500kg on a roof.

- Designed in Australia to meet Australian conditions**
Apricus is an Australian owned and operated company. All systems are designed to meet even the toughest Australian conditions.
- Up to 15 years Warranty**
We provide a 15 year collector warranty and 10-15 year warranty on solar hot water tanks.
- We are Solar Hot Water Specialists**
Apricus is a market leader in the development and distribution of innovative, efficient, flexible solar hot water systems to suit Australia's climate.
- Plumber Preferred**
Plumbers that install solar hot water systems trust and prefer Apricus. Our systems are easy to install and the known superior performance means their customers are happy too.
- National Support Network**
Our products are available through 1200 resellers across Australia so you're guaranteed to have local, dedicated support.

SIZING GUIDE

Apricus solar hot water residential systems are available in a range of sizes and gas, LPG natural gas or electric solutions.

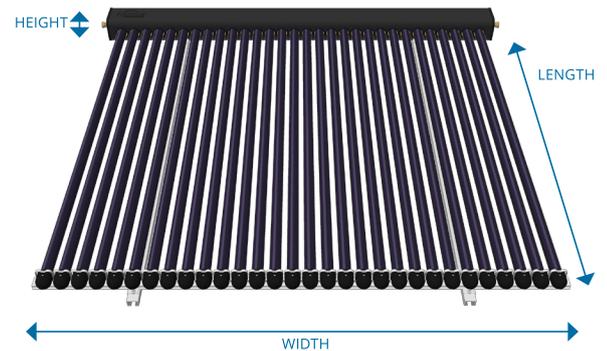


SPECIFICATIONS

Full specifications for glass lined electric mid element, bottom element and gas tanks can be found at apricus.com.au.

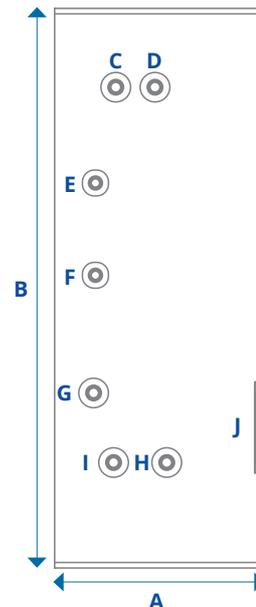
Roof Collector – ETC Series

COLLECTORS	22T	30T	44T
Total width (mm)	1636	2196	3272*
Total length (mm)	2005	2005	2005
Total height (mm)	136	136	136
Dry Weight (kg)	71.3	95	142.6



Dimensions – Glassline Electric Bottom Element Tank

MEASUREMENTS (mm)	250L	315L	400L
Diameter (A)	617	617	705
Height (B)	1445	1765	1704
HW Outlet (C)	1211	1531	1445
PTRV Port (D)	1211	1531	1445
Top Sensor (E)	786	872	809
Solar Return (F)	567	566	536
Bottom Sensor (G)	347	355	340
Solar Flow (H)	197	197	219
Cold Water Inlet (I)	197	197	219
Element Height (J)	167	167	167



Note: this diagram is not to scale and is for indication purposes only.

*Read the Apricus Warranty Policy located at apricus.com.au for full terms and conditions.



CONTACT US TODAY

For more details or to check your potential government rebates (STCs) call Apricus today on **1300 277 428** or go to **apricus.com.au**