



# Apricus solar Australia

Apricus is an Australian company established in 2005. They were a pioneer in the solar hot water market specialising in evacuated tube technology which have been installed in hundreds of thousands of homes across Australia. The solar components of the evacuated tube technology is manufactured in their Australian production facility.

Apricus Australia is the #1 Evacuated Tube solar hot water supplier in Australia. In 2012, Apricus Australia was listed as one of the top 30 most innovative companies in Australia, in league with other respected brands as Kraft Foods, Coca-Cola Amatil, and Auspost.

Apricus Australia has a solar hot water rebate calculator, which you can use to get an indication of the value of STCs you are eligible for. ... Apricus Australia launched in 2005 under the direction of Chris Taylor and since its inception, the business has grown into a nationwide success, supplying state of the art solar hot water solutions to ...

Apricus offers two types of Solar Collectors for use in a Solar Water Heater systems Evacuated Tube Collectors combine the high efficiency performance of evacuated tubes with rapid heat transfer capacity of heat pipes to provide a collector that can operate efficiently in almost any climate providing hot water for residential or commercial ...

Apricus Australia launched in 2005 under the direction of Chris Taylor and since its inception, the business has grown into a nationwide success, supplying state of the art solar hot water solutions to hundreds of thousands of homes all over Australia.

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Apricus has partnered with Australia's best solar water heater merchants who help our customers find the right product for their needs. We recommend finding the right store near you and heading to a showroom, trade desk or speaking to store management to get great advice.

The Apricus Solar Ready Heater is a glass-lined electric, bottom element tank designed to provide year round, reliable hot water. The tanks are made from quality vitreous enamel construction and have polyurethane foam insulation. ... Apricus Australia launched in 2005 under the direction of Chris Taylor and since its inception, the business has ...

A single ETC-30 tube collector is ideal for residential households of 4-5 people, able to provide 60-80% of



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domestic hot water demand (depending on location).. For commercial projects that demand a lot more hot water such as hotels, dormitories and car washes, multiple ETC-30 collectors can be connected to form a larger solar thermal array. ...

Apricus ETC solar collectors can be mounted on a roof, wall, the ground or custom built structure like shown below on the roof of a restaurant in South Korea. ... Australia showed an annual reduced output of only 5% for N-E or N-W, and 16% for E or W direction (% reduction may differ in other regions). This provides a great degree of ...

As solar hot water in Australia begins to pick up in popularity, companies such as Apricus are at the forefront of a growing energy trend. Modern day evacuated tube solar panels can now retain up to 95 per cent of the sun's energy, providing a more efficient service than ever before.

Apricus Australia launched in 2005 under the direction of Chris Taylor and since its inception, the business has grown into a nationwide success, supplying state of the art solar hot water solutions to hundreds of thousands of homes all over ...

In 2003, the Apricus Solar Company was founded by Michael "Mick" Humphreys. The name "Apricus" is a Latin word which means "attracting" or "loving" the sun. Two years later, Chris Taylor launched Apricus Australia, as the domestic ...

A single ETC-30 tube collector is ideal for residential households of 4-5 people, able to provide 60-80% of domestic hot water demand (depending on location).. For commercial projects that demand a lot more hot water such as ...

All system components in contact with the water must be potable water rated. Apricus AP solar collectors are suitable for direct flow systems having passed NSF-61 (USA) and Watermark (Australia) testing. Advantages. Efficient heat transfer as no heat exchangers are required. Allows simple retrofitting of existing hot water tank. Disadvantages

Apricus Australia specialises in the design and manufacture of wholesale residential solar water heating systems with evacuated tubes and large scale hot water solutions for commercial and industrial heating applications. ... business and service excellence. Our History The Apricus Solar Company was founded in 2003 by Michael Humphrey and then ...

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Hot water rebates for the Apricus Solar Hot Water System. Rebates and financial incentives are offered Australia-wide at a federal and state level for using hot water heaters powered by renewable energy. Additional rebates may be available from state governments or local councils. ... Apricus Australia. PO BOX 627 Byron Bay, NSW 2481 ph 1300 ...

Overview of the different types of solar thermal collectors. There are 4 main categories of Solar Water Heaters or Solar Collectors: &#226;-- Low Temperature Unglazed &#226;-- Concentrating &#226;-- Flat Plate &#226;-- Evacuated Tube

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Welcome to the Apricus website. Apricus is a leading designer and manufacturer of solar hot water and hydronic heating products. Founded in 2003 by Australian Mick Humphreys with a specific focus on solar thermal solutions, Apricus has since grown into a global company with distribution and support offices worldwide. &quot;Apricus&quot; is an extremely apt name for our ...

Apricus solar systems are brilliant. Solar hot water is to be installed correctly by correct solar accredited plumbers . I have a system 7 years old and only turn my booster on after 2 days of cloud. My family use approximately 200ltr of hot water daily. ... Apricus Australia. PO BOX 627 Byron Bay, NSW 2481 ph 1300 277 428

Apricus makes solar hot water using our evacuated tube collectors on your roof. Harnessing the sun is the best form of renewable energy with the least ongoing impact on our environment. ... Apricus Australia launched in 2005 under the direction of Chris Taylor and since its inception, the business has grown into a nationwide success, supplying ...

Apricus Exhibits at CanSIA's Solar Canada 2010 Conference; Apricus Writes for Solar Industry Magazine; Skiba Writes Article on Radiant Hydronics; Apricus To Exhibit at AHR Expo; Apricus Australia Offers Help to Queensland Residents; Massachusetts Clean Energy Center Unveils New ...

The Apricus Solar Hot Water Evacuated Tube System Advantage Here are some of the features and advantages of using the Apricus evacuated tube system for your solar hot water at a glance. ... Apricus Australia launched in 2005 under the direction of Chris Taylor and since its inception, the business has grown into a nationwide success, supplying ...

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Web: <https://profbismed.pl>