

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 hotels, dormitories and car washes, multiple ETC-30 collectors can be connected to form a larger solar thermal array.

2. Solar Water Heating The Apricus solar collector is a solar thermal heating device which converts the sun's energy into usable heat. Step 1. The evacuated tubes absorb energy from the sun and convert it to heat. In the summer an Apricus 30 tube collector can produce as much as 13kWh / 45kBtu of heat energy per day. Step 2.

Why Solar Hot Water. Why Choose Apricus. Financial Savings. Environmental Benefits. How Solar Works. Find a Local Dealer. Apricus sells solar collectors through a global network of manufacturer's representatives and distributors. To find your local dealer, please contact your nearest sales office.

Apricus Solar AG mit Sitz in Dortmund ist im Handelsregister mit der Rechtsform Aktiengesellschaft eingetragen. Das Unternehmen wird beim Amtsgericht 44135 Dortmund unter der Handelsregister-Nummer HRB 36339 geführt. Das Unternehmen ist wirtschaftsaktiv. Die letzte Änderung im Handelsregister wurde am 17.07.2024 vorgenommen.

Packaged Solar Systems - introducing product details about packaged solar systems, solar thermal system, hot water system provided by Apricus. Register; Login; Contact; ... Tiny Homes Launch with Apricus Solar Collectors. Oct 14th, 2016. North American Gas Prices Expected to Rise - Time to install Solar Thermal. Live Support.

Apricus, Apricus ETC, Apricus 2007, Apricus

Step 1: The Apricus evacuated tube solar collector converts sunlight into heat. A circulation pump moves liquid through the collector, carrying heat back to the solar storage tank. Step 2: Gradually throughout the day the water in the solar storage tank is heated up, either directly or via a heat exchanger (as shown).

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

The Apricus FPC-A32 flat plate solar thermal collector is suitable for residential or commercial solar water heating projects. The flat plate collector features a low profile design (80mm / 3.15" profile), which combined with ultra-lightweight ...



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Access to the Apricus Tech Centre is only offered to verified industry professionals and Apricus customers. To gain access please complete and submit the form below with correct information. You will receive a confirmation email, and Apricus will contact you with access details.

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Apricus Solar Water Heaters. 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 ...

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The Apricus evacuated tubes receive >20% more solar exposure compared to a flat absorber, allowing more solar energy conversion to heat each day. The passive tracking feature also allows the collector to be installed at directions East or West of equator pointing (North or South) without too much reduction in output.

Solar collector performance variables can be used to promote the "performance" of a solar collector, in particular the peak efficiency value is used. A value of 60-80% is common for most thermal solar collectors, but this value needs to be taken with a grain of salt, with the surface area it is based on considered.

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Solar hot water is a simple upgrade that businesses can make to protect themselves from rising energy costs. An Apricus system can provide between 50-90% of a businesses annual domestic hot water FREE from the sun making it one of the most effective ways to save money on your energy bill and also reduce your buildings"s carbon footprint.

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A typical solar water heating system incorporates a solar collector, circulation pump, storage tank, controller, piping and various valves. There are many different configurations possible, the choice of design will depend on the ...

Apricus realised the greatest impact we can have on achieving net zero emissions is by making it easier for others. With over 20 years" experience at the forefront in development of innovative, environmentally friendly hot water solutions, our Apricus Heat Pump uses leading technology to offer a smart, efficient, and affordable solution to the Australian ...

BE Solar offers the best in solar electricity systems for Bermuda"s harsh climate. We carry modular, completely interated systems that are designed to expand with your growing needs or repair and replace over time.

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.

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The Apricus FPC-A32 flat plate solar thermal collector is suitable for residential or commercial solar water heating projects. The flat plate collector features a low profile design (80mm / 3.15" profile), which combined with ultra-lightweight melamine foam insulation, makes it one of the lightest flat plate panels per m<sup>2</sup> on the market.. The TINOX Energy Aluminium absorber sheet ...

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