

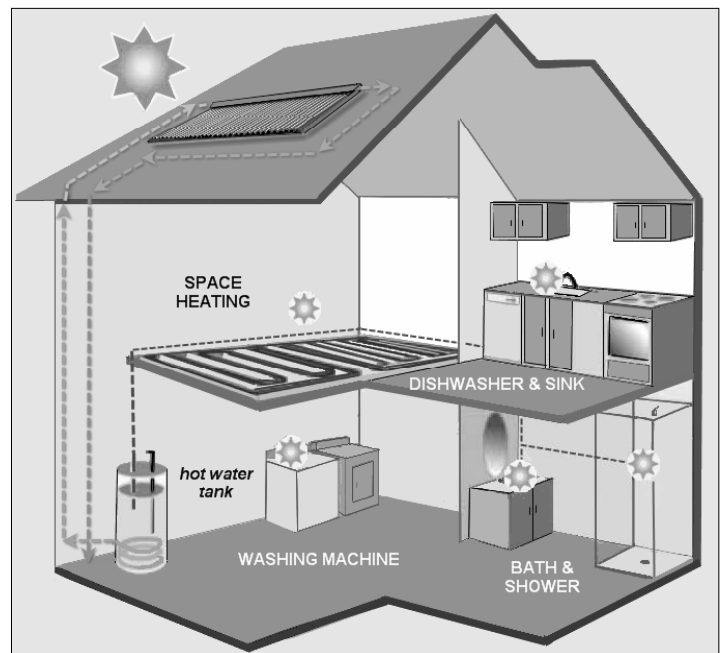


Solar Hot Water Collectors



- Heat Household Water
- Provide Low Cost Space Heating
- Easy, Do-It-Yourself Installation
- Competitively Priced & Cost Effective
- Comprehensive Product Guarantee
- Tested & Nationally Certified

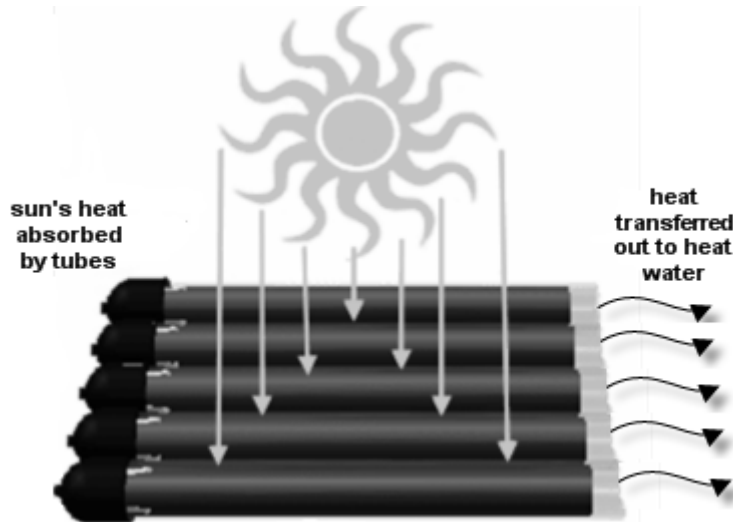
- Reduce household water heating bills 60% to 80%
- Combine with radiant floor heating to cut home heating costs
- Ability to heat water on cold, cloudy days
- Gain energy independence and reduce global warming



Distributed Locally by: Plymouth Area Renewable Energy Initiative
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How They Work...

Apricus solar collectors use evacuated (vacuum) glass tubes to absorb heat from the sun. Copper pipes inside of the tubes reach high temperatures and heat water being pumped through the collector.



How They're Made...

Apricus solar collectors are manufactured according to exacting standards and are made from only the highest quality materials and components:

- High efficiency, sturdy evacuated glass tubes
- Copper pipes for rapid heat transfer
- Compressed fiberglass insulation for maximum heat retention
- Strong, long-lasting stainless steel mounting frame
- Stylish powder coated aluminum manifold casing

Model Specifications			
Model	AP-10	AP-22	AP-30
Number of tubes	10	22	30
Length (inches)	77.9	77.9	77.9
Width (inches)	31.3	64.4	86.4
Height (inches)	6.3	6.3	6.3
Absorber Area (ft ²)	8.6	18.9	25.8
Gross Area (ft ²)	16.8	34.9	46.8