

Apricus Evacuated Tube

AP Collectors

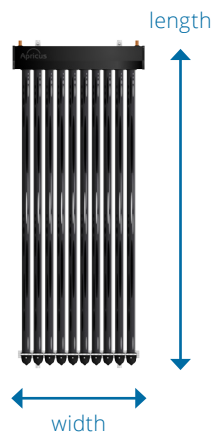


Apricus solar collectors use high efficiency twin-glass evacuated tubes to absorb solar energy and convert it into usable heat.

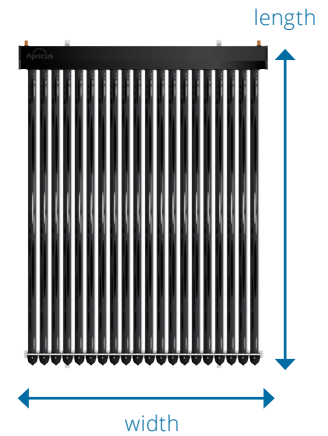
Freeze protected heat pipes transfer heat from within the evacuated tube up to an insulated copper header pipe through which a heat transfer liquid is circulated. Suitable for domestic or commercial applications, Apricus solar collectors maintain strong efficiency levels even at high temperatures and in cold climates.

Apricus offer a range of collector sizes to suit all needs, from 1-2 person units to large industrial projects.

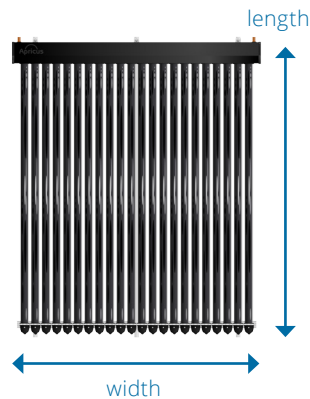
AP-10	
Gross Area (m ²)	1.7
Aperture Area (m ²)	0.95
Width (mm)	840
Length (mm)	2025
Dry Weight (kg)	40
Fluid Capacity (ml)	250
Peak Power (kW)	0.668



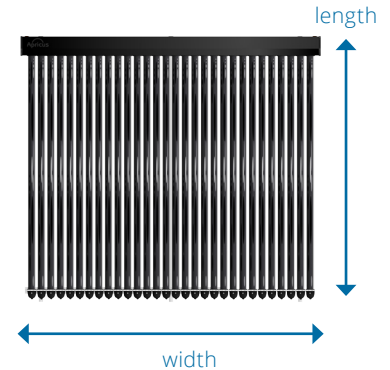
AP-20	
Gross Area (m ²)	3.1
Aperture Area (m ²)	1.9
Width (mm)	1540
Length (mm)	2025
Dry Weight (kg)	77
Fluid Capacity (ml)	500
Peak Power (kW)	1.224



AP-22	
Gross Area (m ²)	3.4
Aperture Area (m ²)	2.0
Width (mm)	1680
Length (mm)	2025
Dry Weight (kg)	85
Fluid Capacity (ml)	550
Peak Power (kW)	1.346



AP-30	
Gross Area (m ²)	4.5
Aperture Area (m ²)	2.8
Width (mm)	2240
Length (mm)	2025
Dry Weight (kg)	112
Fluid Capacity (ml)	710
Peak Power (kW)	1.896



Common Specifications

MODEL NUMBER	AP-10	AP-20	AP-22	AP-30
Minimum Operating Temperature	-15°C (with frost protection)			
Warranty Period	15 years*			
Minimum Pitch	20°			
Maximum Pitch	80°			
Maximum Operating Pressure	800kPa			

* Please see the Apricus Warranty Policy for full details.

CONTACT US TODAY

For more details please contact your Relationship Manager or call Apricus on **1300 277 428**.

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