



Get a new tank today, upgrade to solar when you're ready.

Need to replace your old electric hot water tank and don't have the budget to install a complete solar hot water system right now? Choose an electric solar ready tank from Apricus and upgrade to a complete solar hot water evacuated tube system when you are ready. Plan to enjoy the sustainable savings on your energy bills when your complete system is installed. It's a very simple conversion for the installer and if it is installed within 60 days of purchasing your tank, you are eligible to claim STC rebates*.

For more details call Apricus today on **1300 277 428** or go to **apricus.com.au**



TECHNICAL SPECIFICATIONS – SOLAR READY TANK

Inclusions of a Solar Ready Tank

PART NAME	QUANTITY
Electric bottom element solar tank	1
Pressure Temperature Relief Valve, 850kPa	1
Installation Manual for Electric Hot Water Tanks	1
Brass plugs	2



Specifications

TANK SIZE MODEL NUMBER	250L AP250SRT	315L AP315SRT	400L AP400SRT
Physical Volume (L)	259	323	420
Dry Weight (kg)	71	92	116
Construction Material	Vitreous Enamel		
Anode Material	Magnesium		
Port Size (")	¾		
Thermostat Max (°C)	70		
Element Rating (kW)	3.6		
Cylinder Warranty (Yrs)	10*		
Safety Valve Setting (kPa)	850		
Supply Pressure Max (kPa)	680		

A simple conversion to solar at any time.

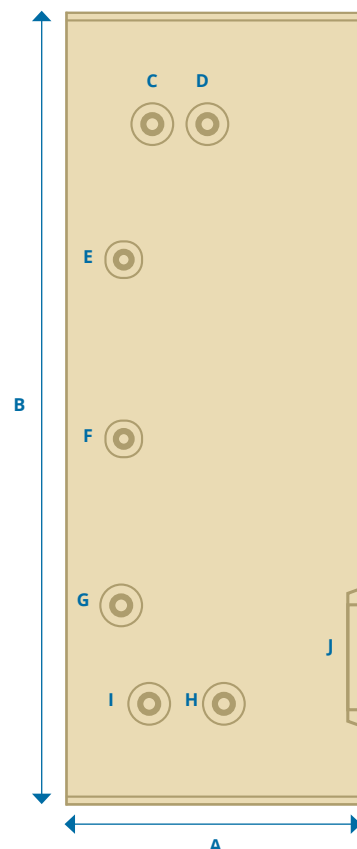
The Apricus Solar Ready Tank is a glass-lined electric, bottom element tank designed to provide year round reliable hot water. The solar ready tank can be used as a standalone electric water heater, ready for the addition of solar when the decision to upgrade is made.

Add an Apricus Solar Retrofit Kit – including the solar hot water evacuated tube collector system and pump station kit – to your solar ready tank within 60 days and you will be eligible for STC rebates.#

Dimensions

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: The tank diagram (right) is not to scale and is for indication purposes only.



CONTACT US TODAY

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* To be eligible for STCs you must install a complete new solar water heater system listed in the CER Register of Solar Water Heaters and the complete system must be installed within 60 days.
* See the Apricus Warranty Policy at apricus.com.au