

270L Solar Heat Pump



Specifications

Description 270L Solar Heat Pump

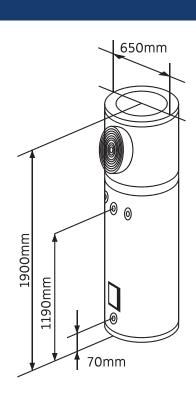
Model 270-08AC6-290

Dimensions 1900 x 650mm

Hot Water Production Rate L/hr (COP) 75 (4.53)







270L
250L
3.81kW
0.84kW
4.53
58°C
60°C
Rotary
R290
220-240V/50Hz/1Ph
10 Amps
RC3/4"
850kPa
700kPa
500kPa / 350 - 500kPa
48dB
135kg
-15°C to +40°C
5 years (5 years tank, 2 years only electric and refrigeration)*

For more information call 1300 137 465 or visit quantumenergy.com.au

*Refer to quantumenergy.com.au for warranty details or call 1800 644 705 | Under its policy of ongoing product development, Tasman Sinkware may from time to time change product specification without notice. All dimensions given are approximate and should be checked prior to installation.



270L Solar Heat Pump

Hot water production rate

Ambient Temperature	Hot Water Production Rate (COP)
35°C	113LPH (5.75)
30°C	102LPH (5.42)
25°C	89LPH (4.98)
20°C	75LPH (4.53)
15°C	61LPH (4.08)
10°C	51LPH (3.64)
5°C	42LPH (3.19)
0°C	33LPH (2.75)
-5°C	29LPH (2.30)
-10°C	26LPH (1.86)

Applications

Suitable for average households



Federal Government ORER Zones and STC Value

Rebate's are available on application, please visit quantumenergy.com.au for current rebate value and to find out your STC value.



ORER Zones	STC Value
Zone 1	26
Zone 2	26
Zone 4	33
Zone 5	32

For more information call 1300 137 465 or visit quantumenergy.com.au

*Refer to quantumenergy.com.au for warranty details or call 1800 644 705 | Under its policy of ongoing product development, Tasman Sinkware may from time to time change product specification without notice. All dimensions given are approximate and should be checked prior to installation.