

260L

TANK CAPACITY

3 - 6

PEOPLE

24-32

STCS

6 YEAR

WARRANTY

70°C

MAX TEMP.



350% efficiency rating reduces running costs versus gas and electric water heaters.



Registered Clean Energy product with annual carbon reduction rating of 3 tonnes.



Non-sacrificial impressed current anode provides protection in soft and hard water conditions.



Integrate and maximise your solar PV with in-built timer controlled heat up cycles.



Dual heating technology with incorporated electric element to provide hot water up to 70°C.



R290 natural refrigerant with effectively zero global warming potential compared to synthetic



PRODUCT  REVIEW
.COM.AU



CLEAN GREEN ENERGY

SolarGreen (Aust) Pty Ltd
Ph: 1300 783 427



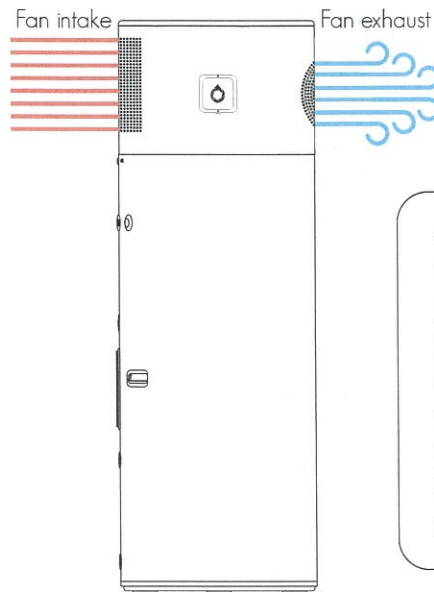
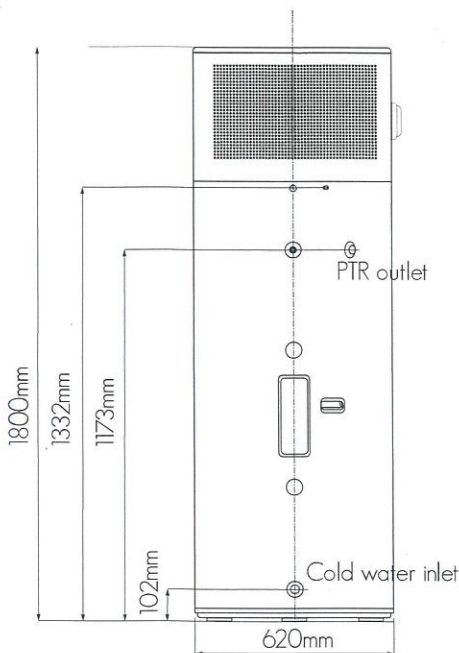
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Hydrotherm's comprehensive 6 year warranty covers all parts and tank in full, including any labour charges. Have peace of mind that you'll be covered.

PLUMBING PARAMETERS



Condensate	Elbow (supplied)
Water Connections	3/4" G
PTR	850kPa (supplied)
ECV	700kPa
Pressure Reduction Valve	500kPa
Nett Weight (empty)	139kg
Min. Base Size	0.6m x 0.6m
Packed Weight	145kg
Packed Dimensions	0.7m x 0.7m x 2.0m

TECHNICAL PARAMETERS

Power Supply	240V/Single
Circuit	10 Amp
Input Rating	70 OV
Compressor	Rotary
Refrigerant	R290 (350g)
Tank Material	Vitreous enamel
Element Rating	1.8kW
Tank Volume	260L
Tank Recovery	280 minutes
COP	4.25

STC ZONES



- Zone 1
- Zone 2
- Zone 3
- Zone 4
- Zone 5



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The Hydrotherm Range is certified for compliance to the following Australian Standards for construction & performance: AS 2712:2007 Solar & Heat Pump Design | AS 3498: 2009 Legionella Control | AS 60335:240 Electrical Safety AS 4020 Potable Water Quality | AS 5125 Heat Pump Performance Test | AS 4692 Tank Heat Less Test Engineered by: Aquatech Solar Technologies Pty Ltd | ABN 68 136 584 328