



# eur sun



**Save money & speed up your sustainable home dream!**

**Save up to 90% on your water heating bills.**

- Eurosun high-performance system with the highest energy rating ( 38 STCs) in the market saves you money.
- All our solar systems are independently tested and verified with certified product license: SMK41036 AS/NZS 2712 that guarantees quality product standards.
- Low maintenance operation.
- Eligible for Government rebates.
- Reduce your carbon footprint by up to 4 tonnes per year.
- Pays for itself in as little as 5 years.
- Eurosun's roof mounted, close coupled solar hot water systems use proven, tried & tested thermosiphon technology to deliver up to 90% of your household hot water needs free from the sun.
- The natural energy of the sun heats the water in the solar collector, causing it to rise into the tank – no need for controllers or pumps. The open-loop (open circuit) design maximises heat transfer to the tank.

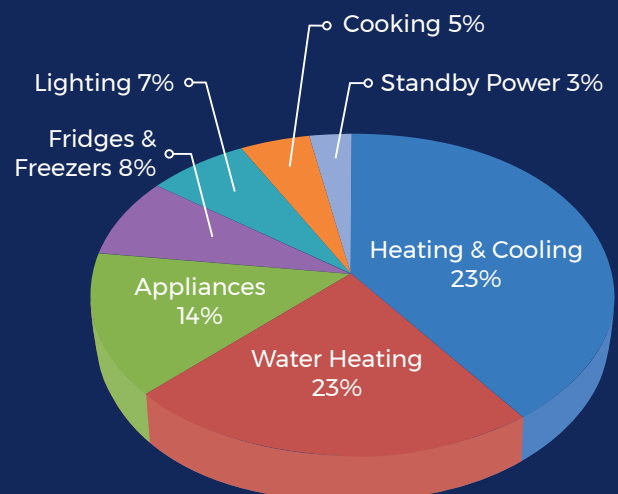
**Customised configurations to meet your needs.**

**Eurosun rooftop high performance system (HP) comes with two configurations:**

- Rooftop HP 300L tank with 38 STCs rate and 2 panels. Suitable for a family size of 4 to 6.
- Rooftop HP 200L tank with 28 STCs rate and 1 panel. Suitable for a family size of 1 to 3.

Electric or gas booster options available. Please ring us on 1300 808 786 or visit [eurosun.com.au](http://eurosun.com.au)

**Household Energy Use**



## Tech Specs.

### Eurosun HP Solar 300L

ITEM	SPECIFICATION
Storage Capacity	300 Litres
Boost Capacity(Electric)	150 Litres
Weight Empty	100 Kg
Weight Full	400 Kg
Working Pressure	0.85 Mpa
Collector Dimension	2000x1000x76 mm
Gross Area	2.44 m <sup>2</sup>
Net Aperture	2.28 m <sup>2</sup>
Header Tube Diameter(mm)	ø22
Riser Tube Diameter(mm)	11 x ø8
Dry Weight	45 Kg
Fluid Capacity	1.60 Litres
Max. Working Pressure	0.85 Mpa
Absorber Coating	Blue Unite Sputtered Selective Surface
Absorber/Riser Material	Aluminium
Frame Material	Double Aluminium Alloy
Insulation Material	38 mm glass wool blanket
Glass	3.2 mm tempered low iron
Performance Rating	7.9 kWh/day
Electric Boost specification	
Power	2.4 kW
Solar Collector options	
Quantity	2 Panels
Performance Options	High performance

### Eurosun HP Solar 200L

ITEM	SPECIFICATION
Storage Capacity	200 Litres
Boost Capacity(Electric)	100 Litres
Weight Empty	65 Kg
Weight Full	265 Kg
Working Pressure	0.85 Mpa
Collector Dimension	2000x1280x76mm
Gross Area	2 m <sup>2</sup>
Net Aperture	1.85 m <sup>2</sup>
Header Tube Diameter(mm)	ø22
Riser Tube Diameter(mm)	9 x ø8
Dry Weight	35 Kg
Fluid Capacity	1.30 Litres
Max. Working Pressure	0.85 Mpa
Absorber Coating	Blue Unite Sputtered Selective Surface
Absorber/Riser Material	Aluminium
Frame Material	Double Aluminium Alloy
Insulation Material	38 mm glass wool blanket
Glass	3.2 mm tempered low iron
Performance Rating	6.01 kWh/day
Electric Boost specification	
Power	2.4 kW
Solar Collector options	
Quantity	1 Panel
Performance Options	High performance

## Why Eurosun is different?

Our team combines over 60 years' experience to offer residential & commercial energy solutions with the latest solar technology.

- The Eurosun HP systems have longer tank lives due to the enamel coating that is made from titanium blue enamel powder that meets the Australian Watermark certification requirements and makes it durable for Australian conditions.
- The solar collector is all aluminium outer casing, giving excellent corrosion resistance and proven long life.
- The selective surface array is designed to maximise the solar energy contribution and looks good to.

Eurosun's mission is to offer our customers the very best solar energy solutions tailored to their needs. This is why hundreds of West Australians have chosen to join the Eurosun Family, knowing they will receive the very best pre and post-sale experience as a customer.

Your Local EUROSUN Dealer:

