

Hot water free from the sun, naturally.
 Free & natural, it's the way you've always wanted to shower.
 With Solahart® hot water system it is more than just a feeling.
 It's a fact of life and it is yours to enjoy everyday.



Save up to 75% of water heating costs



Solahart is a world leader in solar systems since 1953 providing solar hot water solutions to over 80 countries around the world.

One of Solahart's key success over the years has been the pursuit of innovation, Solahart R&D department has developed different collector panels to suit different climate conditions to maximise your savings.

Solahart Thermosiphon Systems

Our roof mounted systems save on valuable space at floor level.
 We offer a wide range of robust systems.



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Upto



Low Hot Water Usage

Cylinder Capacity: 180 litre double enamelled
 Panels Area: 2 - 4 mtr square
 Electric Booster: 3.0 KW
 Savings (NZS4234) 1,724 - 2,216 kWh/yr



302

Upto



Medium Hot Water Usage

Cylinder Capacity: 300 litre double enamelled
 Panels Area: 4 - 6 mtr square
 Electric Booster: 3.0 KW
 Savings (NZS4234) 2,719 - 3,092 kWh/yr



443

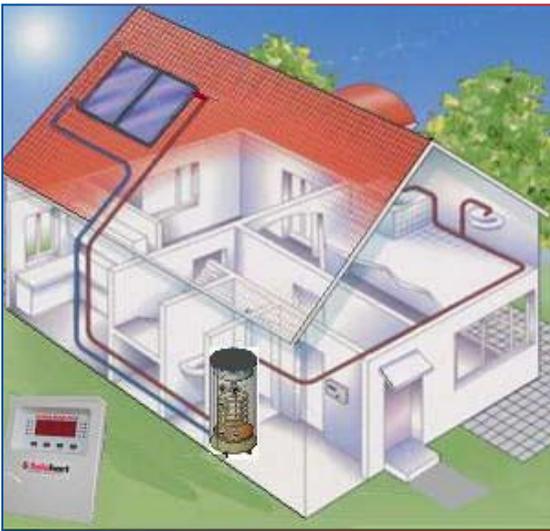
Upto



High Hot Water Usage

Cylinder Capacity: 440 litre double enamelled
 Panels Area: 6 - 8 mtr square
 Electric Booster: 4.8 KW
 Savings (NZS4234) More than 3,600 kWh/yr

Solahart GreenGlo Range



Solar Automation

GreenGlo cylinders come in a wide range of models. Double coil or single coil from 180 to 1,000 litres. Solahart GreenGlo range comes with an advanced automatic solar controller to maximise your comfort and minimise power usage.

High Performance Solar with Wetback or Gas

Solahart GreenGlo is glycol active that can also operate in conjunction with other heat sources such as wetback, gas or a boiler.

The GreenGlo cylinder is highly insulated MEPS NZS4692 for maximum performance year round.

Streamline Solutions

Drain Back

Split System - an innovative drain down Glycol System for the ultimate protection of over heat and frost.

Open circuited

Split System with roof mounted collectors and ground mounted tank.

Gas boosted

Split System solar water heater equipped with a gas booster which senses when boosting is required to ensure continuous hot water.



Commercial Solution



Solar Group Limited has installed dozens of commercial solar systems for a wide variety of applications such as hotels, motels, offices, schools, camps, five star buildings, farms and factories.

We turn key solution projects from design to completion.

Standards:

AS/NZS4234

MEPS NZS4692.1:2005



AS/NZS2712



Your Local Accredited Installer:

Solar is Solahart - Naturally