SmartLine

200Litre Gas Boosted Solar System



Improve the energy rating of your home.

Use the Sun's unlimited FREE energy to provide up to 80% of your hot water heating needs.

Get the benefits of energy efficient water heating in a simple, "no fuss" system.

SmartLine is the clever solution for solar hot water in your home

- SmartLine has been developed with the needs of the builder in mind. This unique system, with an aesthetically pleasing design, consists of an integrated tank & booster that is simple to install.
- No building on site. Just plug and plumb... the rest in done.
- Time is money and the SmartLine saves you time in installation so you can be more productive in a day.
- SmartLine is available in 1 or 2 panel systems with ultraefficient EcoBlue collectors.
- Gas-boosted solar heated water provides never-ending, steaming hot water when you want it.

Why is EcoBlue the best choice for you?

Our advanced EcoBlue collectors consist of the latest "Blue Sputter" coating technology, developed in Europe to provide the ultimate thermal absorption properties whilst minimising heat losses and produced with environmentally-friendly practises. EcoBlue collectors allow Chromagen systems to attract high government STC's and the benefits of higher savings on running costs, year after year.

Energy Efficiency - for Eternity

Get never ending steaming hot water 24/7 – with Chromagen Gas Boosted Solar Systems.

Chromagen's Eternity continuous flow gas water heaters feature state of the art technology and materials to provide superior energy

efficiency, performance and long service life. Eternity boosters are now even more energy efficient and feature 5.8 - 6 Star energy ratings, leading to high STC points and low operating costs for the home owner.

Why Choose Chromagen?

- Chromagen have been international leaders in thermal solar energy systems since 1962
- Chromagen systems are highly efficient & attract some of the highest Government rebates available in Australia
- SmartLine systems include highly efficient 5-6 Star gas boosters made with advanced Japanese technology
- Collectors & storage tanks manufactured to ISO 9001 quality standards
- Built tough with the highest quality materials to conquer Australia's demanding conditions and backed by an attractive 7 year warranty on storage tanks & solar collectors

Your local Dealer / Distributor is:

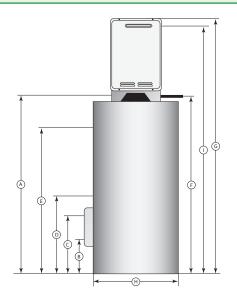






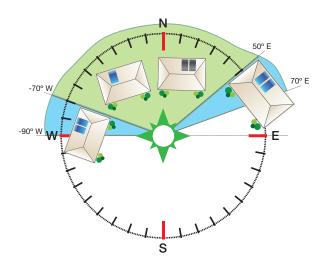
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System Specifications



Tank	Description	200 litre			
A (mm)	Hot water outlet	1260			
B (mm)	Cold water inlet	170			
C (mm)	Collector cold flow line	360			
D (mm)	Collector hot return line	615			
E (mm)	Pressure/Temperature Valve	940			
F (mm)	20mm Gas line	1255			
G (mm)	Height	1870			
H (mm)	Width	600			
I (mm)	Flue Terminal	1810			
Weight	Kilograms (empty)	95			

Number Of Collectors	Collector Orientation	Panel Type*	Absorber Coating	Booster Lpm / Star Rating	Order Codes	Loading	Length	Width	Total Weight Empty (Kg)	Total Weight Full Full(Kg)
1 50'	50°E to -70°W	EcoBlue CR120SP	Blue Sputter	20 / 6	NG S0682 LPG S0683	2 (For 3-4 bedrooms)	2180	1310	52	57
	30 L to -70 W			26 / 5.8	NG S0686 LPG S0687					
2	50°E to -70°W	BlackMax CR110BP	Black Paint	20 / 6	NG S0608	3 (For 4+ bedrooms)	2190	2290	74	81
					LPG S0609					
				26 / 5.8	NG S0446					
					LPG S0445					
2	70°E to -90°W	EcoBlue CR120SP	Blue Sputter	20 / 6	NG S0695	3 (For 4+ bedrooms)	2180	2690	104	114
					LPG S0696					
				26 / 5.8	NG S0699					
					LPG S0700					





NOTE: An approved tempering valve must be fitted on the hot water outlet from the gas hot water system. WARNING: Do not use plastic pipe between the storage tank and solar collector panels. To do so will have catastrophic consequences. Insulation of copper flow and return lines must be in accordance with AS 3500.4 industry standard. Specifications are subject to change without notice. Images are for illustrative purposes only. For more technical information on system components, please refer to our product datasheets. Please refer to the website for the latest information.





