

Gas Booster

The Gas Booster is usually installed on a wall near the Cylinder and will not activate until the hot water is required.

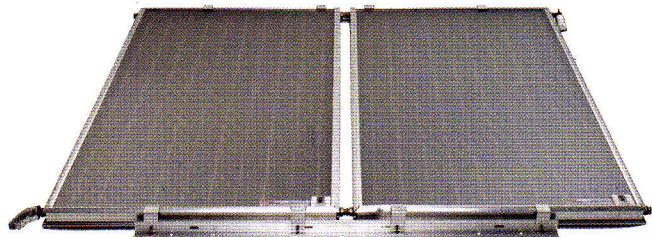
If it is early morning then the gas booster will be required, but if later in the day, some solar reheating will have occurred. Regardless of whether your hot water is used in the mornings or evenings, gas boosting is the most efficient, convenient and cost effective boost option. Gas boosters operate only on demand and have the additional benefit of never running out of hot water.



Solar Collectors

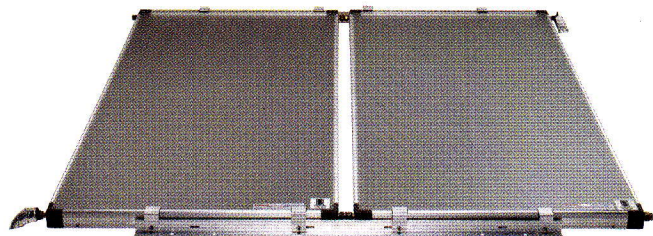
Excelsior Solar Collectors

- Highly efficient all copper Collector with a selective surface maximising energy from the sun
- 10 Riser tubes per panel for effective transfer of the solar energy to heat the water
- Full aluminium casing for corrosion resistance
- Available in both standard and frost tolerant (FTC) versions



Enduro & Equinox Solar Collectors

- Highly efficient aluminium fin solar absorber to maximise efficiency
- 8 Riser tubes per panel for effective transfer of solar energy to the water
- Full aluminium casing for corrosion resistance
- Equinox Collector has added feature of Frost Protection



Solar Rebates

REC's and Rinnai Solar Systems

Rinnai offer the following popular combinations however if your particular system is not shown, please ask your Rinnai Solar Specialist who can further advise.

Gas Close Coupled Systems		No of Bedrooms	RECs Zones			
			1	2	3	4
Rinnai Prestige System L	Gas 180L 1 panel, S20	1 to 3	29	29	29	24
Rinnai Prestige System M	Gas 330L 2 panel, S26	3 or more	43	45	43	37

Gas Split Systems		No of Bedrooms	RECs Zones			
			1	2	3	4
Rinnai Prestige System B	Gas 250L 2 panel, S20	1 to 3	42	44	42	36
Rinnai Prestige System C	Gas 250L 2 panel, S26	3 or more	42	44	42	36
Rinnai Prestige System D	Gas 315L 2 panel, S26	3 or more	42	44	42	36
Rinnai Prestige System E	Gas 315L 3 panel, S26	3 or more	49	48	49	43

