

Generate. Store. Then Use Your Own Free Power.

MY OWN

p^owerstation



Generate, store, and then use your own free power.

My Own Powerstation is a unique battery back-up system that lets you take control of your power usage.

- Minimise your electricity usage from the Grid
- Instantly activate battery power when it's needed
- Never be exposed to short term blackouts

Electricity providers will not be impressed

An exciting innovation exclusive to TREAC, **My Own Powerstation** now allows homeowners to lower their Grid Electricity usage like never before – and succeed in becoming more self sufficient.

My Own Powerstation cleverly combines quality, roof mounted Solar Power Panels with special Australian designed Battery Back-Up. Giving you the capacity to generate, store and use free electricity at every opportunity and eliminate ever being affected by Grid blackouts. **My Own Powerstation** will give your home several hours of free electricity based on the size and capacity of the battery back-up you have. And unlike a standard solar system that shuts down once the grid stops, **My Own Powerstation** will utilise the power the solar panels are generating to power your home during daylight hours.

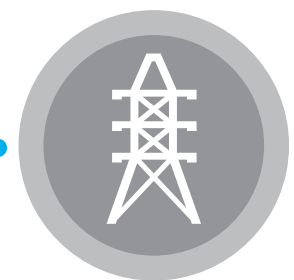
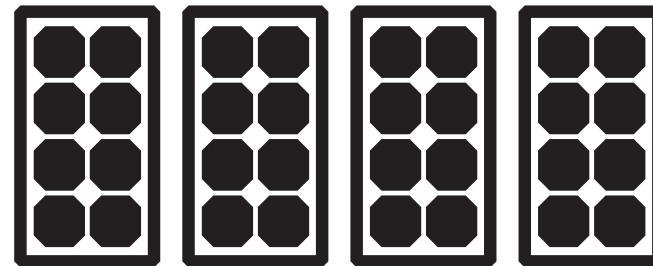
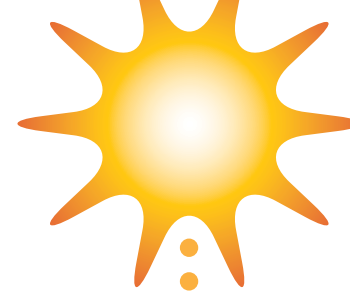
Systems with the intelligence to reduce the rate you pay

Our belief is that excess power should be stored and used when it is of the most benefit to you. The price of power changes depending on the time of day you use it. The peak price times are early morning, late afternoon and evening. It's no coincidence that these price peaks clash with your household's busy schedule.

That's why every **My Own Powerstation** system we custom create has the inbuilt intelligence to instantly activate battery power when it's needed to cope with your peak usage periods; and better still, the cost saving 'smarts' to automatically use the cheapest off-peak Grid rate to keep your batteries fully recharged. To find out more about **My Own Powerstation**, call us on 1300 533 564 to arrange a free no obligation presentation.

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Basic Specifications for My Own Powerstation Model PS6000GF

Models	PS6000GF PS8000GF
Dimensions	W 55cm D 80cm H 160cm
Weight with battery	6kW 400kg 8kW 420kg
Operating temperature	0 – 40 degrees Celcius
Audible noise	Less than 55dBa at 1 metre
Input	Acceptable Voltage Range: 200 – 270V ac Frequency: 45Hz – 55Hz Auto-tracking
Output	Voltage: 240v ac Voltage Regulation: 2% Efficiency: 88%
Battery	Voltage: 48V dc Recharging current: >50A or 100A Smart charger/solar
Grid Feed	Up to 2kW
Control panel	4.3" colour touch screen

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