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Our Solar Calculators ()

Electricity Price Rise Impact
 (https://www.lgenergy.com.au/solar-calculators/electricity-price-rise-impact)

Solar System Output Calculator
 (https://www.lgenergy.com.au/solar-calculators/solar-system-output-calculator)

Solar System Based On Roof Size

Solar Savings & Payback Calculator
 (https://www.lgenergy.com.au/solar-calculators/solar-savings-payback-calculator)

Solar Income & ROI calculator
 (https://www.lgenergy.com.au/solar-calculators/solar-income-roi-calculator)

1 Your Place 2 Select Roof Area 3 Roof Direction 4 Panel Direction Result

Rotate the panels to select the direction

The short edge of the panel should face your gutter



Roof 1

[Rotate Panels\(\)](#)

10.8m2

25 degree **4 panels**

Roof 2

[Rotate Panels\(\)](#)

23.8m2

25 degree **7 panels**

[See Results](#)

Hints

- You can rotate panels. Please note in most cases short edge of panel should face the gutter.
- You can rotate the directions of the panels by clicking the rotate button, otherwise press Calculate potential system size.



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