



SPRINGERS
S O L A R

RESIDENTIAL PRICING KIT



SPRINGERS

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Dear Customer,

Springers Solar would like to take this time to welcome you into our large network of Queensland solar homeowners.

We have over 23 years of experience in designing and installing PV solar systems. We take pride in only providing our customers the highest quality components that guarantee optimal performance and the best outcomes for you. Springers Solar is the only Brisbane based founding signatory of the Clean Energy Council code of conduct, offering a 10-year workmanship warranty and using only Clean Energy Council approved components designed and tested for Australian conditions.

We do not use subcontractors and every interaction in regards to your system will be handled by a Springers employee. We have on staff licenced electricians, engineers, construction managers and customer service operators. Once you have received an official quote based on your property and requirements, there are no hidden fees, there are no extras, there are no surprises. With Springers Solar you have the peace of mind that everything is handled by a family business with a corporate profile.

Warmest Regards,

Joe, Mick & Eddie Springer
Springers Solar

Powering Energy Independence



Since 2002

Quality Components
23 Years Experience
Proven Performance





SPRINGERS

S O L A R



POWERING
ENERGY
INDEPENDENCE
SINCE 2002...

Queensland's Solar Experts

Proven Performance. Quality Components. Since 2002.

Springers Solar provides award-winning solar energy solutions to any sized job.

Offering *residential, commercial and off-grid* expertise, we pride ourselves on providing the best service, components and installations to every client. As one of Australia's oldest, most experienced solar companies we make the transition to **clean, reliable solar energy** easy.



Award- Winning



No Subcontractors



Ongoing Support

CALL US NOW! 1300 105 470

Lawnton

Capalaba

Sunshine Coast

Visit us in store or shop online

www.springers.com.au



/springerssolar



/springers-solar



/springerssolar

SAVINGS PER KWH

Cheaper Home Batteries Rebate

Save approximately 30% on the upfront cost of eligible battery systems.



Blackout protection



Energy independence



Lower electricity bills

Contact us for a fixed price quote

www.springers.com.au/battery-rebate



GRID CONNECTED PV PRICE LIST SIGENERGY

From
\$7,990
AC-Coupled

*Existing solar system required.
Don't have solar yet? We can provide a complete solar hybrid quote.

Combining solar, storage, and EV charging, Sigenenergy offers an all-in-one Home Energy Solution that helps you lower your utility bill and reliance on the grid.

Simple to install, easy to use, smart, and safe, Sigenenergy is versatile and scalable to meet every need.



5-in-One

Integrating solar, battery, and EV in one system.



Whole-Home Backup Protection

Seamlessly transition to backup power during outages.



Scalable

Scale on demand. Up to 6 units per stack.



AI-Optimised

Intelligent optimisations on mode, capacity, and usage.



Sigenenergy SigenStor

| No. units | STORAGE CAPACITY 5.38kWh/unit | STORAGE CAPACITY 8.06kWh/unit |
|-----------|----------------------------------|----------------------------------|
| 1 | 5kW | 8kW |
| 2 | 10kW | 16kW |
| 3 | 15kW | 24kW |
| 4 | 20kW | 32kW |
| 5 | 25kW | 40kW |
| 6 | 30kW | 48kW |

Call us
for a
price
1300 105 470



Advanced monitoring and
AI-driven insights with
mySigen App

*Prices are indicative and additional charges may apply post inspection

5-in-One SigenStor

How does it compare?

| | SIGENERGY | OTHERS |
|------------------------------------|-----------|--------|
| 0ms backup switchover time | ✓ | ✗ |
| Modular for simple scaling | ✓ | ✗ |
| Integrated inverter and EV charger | ✓ | ✗ |
| Single and three-phase compatible | ✓ | ✗ |



Sigen Energy Controller

For solar + energy storage system.



Sigen EV DC Charging Module

Fast, bidirectional charging.



Sigen Battery

1-6 battery modules stackable.
5-48kWh energy capacity range.



5-in-One SigenStor

Visualise your energy

Track power generation and consumption with mySigen App.

System-level

Know every watt's source and destination

Load-level

See the power source behind every watt



5-in-One SigenStor

Blackout protection

THREE-PHASE

1

Lose power

When the grid fails, Sigenergy Gateway will detect the outage and isolate your home.

2

Seamless switchover

SigenStor will power your loads immediately, with a 0ms switchover time and zero disruption.

3

Re-charge with solar

Sustain off-grid load usage during multi-day blackouts with three-phase charging.



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PREMIUM SYSTEM

GRID CONNECTED PV PRICE LIST CANADIAN SOLAR 465W TOPCON MONOFACIAL DUAL GLASS

| CAPACITY (kW) | NO. OF PANELS | DAILY DELIVERY (kWh) | SUNGROW |
|---------------|---------------|----------------------|----------|
| 6.5 | 14 | 27.3 | \$6,950 |
| 10.2 | 22 | 42.9 | \$8,950 |
| 13.0 | 28 | 54.6 | \$9,950 |
| 19.5 | 42 | 82.0 | \$12,450 |



\$295.00
HAGER
SMART HOT
WATER TIMER



SUNGROW
HYBRID
INVERTER
AVAILABLE



SUNGROW
BATTERY
OPTIONS
AVAILABLE



SUNGROW AC
EV CHARGER
AVAILABLE

BLACK SOLAR
HARDWARE
INCLUDED

25-YEAR WARRANTY

*All prices have STC rebate already taken off
*All prices include GST
*Daily Delivery in kWh

*Prices are indicative and not final

470W+

23.0%
MODULE EFFICIENCY

-.29%/°C
LOW TEMPERATURE COEFFICIENT



CanadianSolar

MAKE THE DIFFERENCE

470 W

More Power

- Module power up to 470W. Module efficiency up to 23.0%.



More Reliable

- TOPCon technology minimises micro-crack impacts.



Better Performance, For Longer

- First year power degradation no more than 1%. Subsequent annual power degradation no more than 0.4%.

25-Year*

Enhanced
product warranty
on materials and
workmanship

30-Year*

Linear
power
performance
warranty

CanadianSolar

ADD ON
EV Charger

Add an EV charger to your solar system purchase to receive an exclusive discounted installation rate. Limited time only.

\$800 + installation

Electrical Contractor's Licence: 69003 | ABN: 63 086 620 644



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PLATINUM SYSTEM

GRID CONNECTED PV PRICE LIST AIKO 475W NEOSTAR 2P N-TYPE MODULE

| CAPACITY (kW) | NO. OF PANELS | DAILY DELIVERY (kWh) | SUNGROW |
|---------------|---------------|----------------------|----------|
| 6.6 | 14 | 27.2 | \$7,450 |
| 10.4 | 22 | 43.6 | \$10,450 |
| 13.3 | 28 | 55.8 | \$12,450 |
| 19.95 | 42 | 83.7 | \$15,950 |



\$295.00
HAGER
SMART HOT
WATER TIMER



SUNGROW
HYBRID
INVERTER
AVAILABLE



SUNGROW
BATTERY
OPTIONS
AVAILABLE



SUNGROW AC
EV CHARGER
AVAILABLE

BLACK SOLAR
HARDWARE
INCLUDED

25-YEAR WARRANTY

*All prices have STC rebate already taken off *Prices are indicative and not final
*All prices include GST
*Daily Delivery in kWh



High Power

Award-winning panel with a high-efficiency rating of 23.6%, resulting in excellent power output per panel.

Proven to perform even in Australia's extreme heat.



Partial Shading Optimisation

Neostar 2P cells are optimised to perform even in partial shade.

AIKO is working hard to maximise your return on investment, no matter the weather.



Black Cells, Black Frame

Offers an outstanding visual display with black frames and black cells so you can love it looks on your roof.

AIKO
FIND YOUR POWER



25 YEAR
PRODUCT
WARRANTY

30 YEAR
PERFORMANCE
WARRANTY

AIKO

475W+
POWER OUTPUT

0~+5W
BINNING TOLERANCE

23.6%
MAXIMUM EFFICIENCY

GRID CONNECTED PV PRICE LIST

TESLA POWERWALL 3



The ultimate addition to any home or business, the Tesla Powerwall 3 is a powerful and compact home battery. With an integrated solar inverter that enables you to capture more solar energy for storage, Powerwall 3 improves your electricity bill savings and maximises your solar consumption.



Built-In Solar Inverter

Converts solar energy to stored electricity.



Whole-Home Backup Protection

Reliable backup when the grid loses power.



Time-Based Controls

Customise settings to suit your needs.



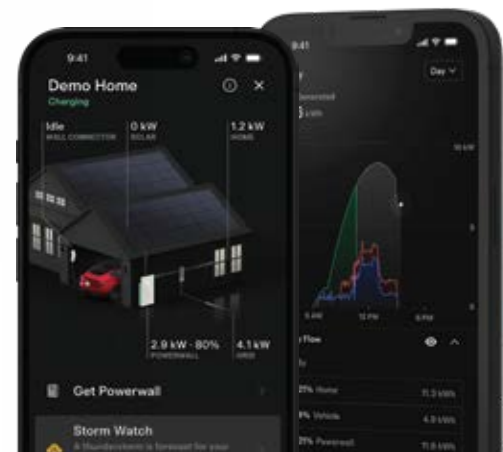
Scalable

Stack up to 4 Powerwall 3 units.

Powerwall 3

| SOLAR CAPACITY Canadian Solar 465W | STORAGE CAPACITY kWh | EXPANSION PACK kWh |
|---------------------------------------|-------------------------|-----------------------|
| 6.5kW | 13.5kWh | 13.5kWh |
| 10.2kW | | |
| 15.8kW | | |
| 19.5kW | | |
| RETROFIT TO EXISTING SOLAR | | |

Advanced Monitoring
with Tesla App



Powerwall

Premium Certified Installer

*Prices are indicative and additional charges may be added post inspection



Sungrow battery solutions reduce your reliance on the grid by storing your solar energy for use when the sun isn't shining. This module can be scaled accordingly to meet your home energy requirements optimised for energy independence or outage protection.



HIGH POWER

- Up to 50A continuous charge and discharge current
- Max power exceeding 25kW



SAFETY

- Lithium Iron Phosphate (LFP) Cell
- Refined battery management



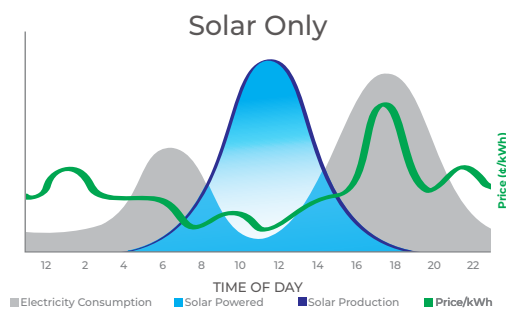
FLEXIBILITY

- Extendable as needs
- Support 4-8 modules per unit, max 4 units in parallel (160kWh)

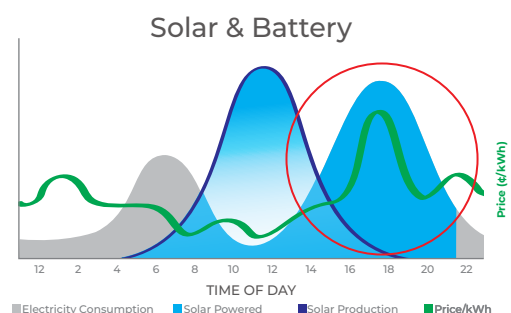


EASY INSTALLATION

- Stackable & modular design
- Plug and play, no cable between battery modules



Average solar self-consumption: 50%



Average solar self-consumption: 95%

| SBR STORAGE CAPACITY kWh | SBH STORAGE CAPACITY kWh |
|-----------------------------|-----------------------------|
| 9.6 | - |
| 12.8 | 20.0 |
| 16.0 | 25.0 |
| 19.2 | 30.0 |
| 22.4 | 35.0 |
| 25.6 | 40.0 |

*Includes standard installation
*Includes backup protection to critical loads

Call us for a
price
1300 105 470



GRID CONNECTED PV PRICE LIST EV CHARGER PRODUCTS

TESLA EV Charger Installation

| SINGLE PHASE INSTALLATION | THREE PHASE INSTALLATION |
|------------------------------|-----------------------------|
| \$895 | \$1,090 |

*Prices are indicative and additional charges may be added post inspection
*Does not include EV Charger



SIGENERGY EV Charger Installation

| SINGLE PHASE INSTALLATION | THREE PHASE INSTALLATION |
|------------------------------|-----------------------------|
| Call us for a price | |

*Prices are indicative and additional charges may be added post inspection
*Does not include EV Charger



DC Chargers

Call us for a
price

1300 105 470

EV Chargers

| <i>AC Chargers</i> | | <i>DC Chargers</i> |
|---------------------------|--------------------------|---------------------------|
| Slower | Speed of charging | Faster |
| Limited power needed | Power requirement | Higher power supply |
| Straightforward | Installation | Complex |
| More affordable | Cost | More costly |

Contact us for a fixed price quote

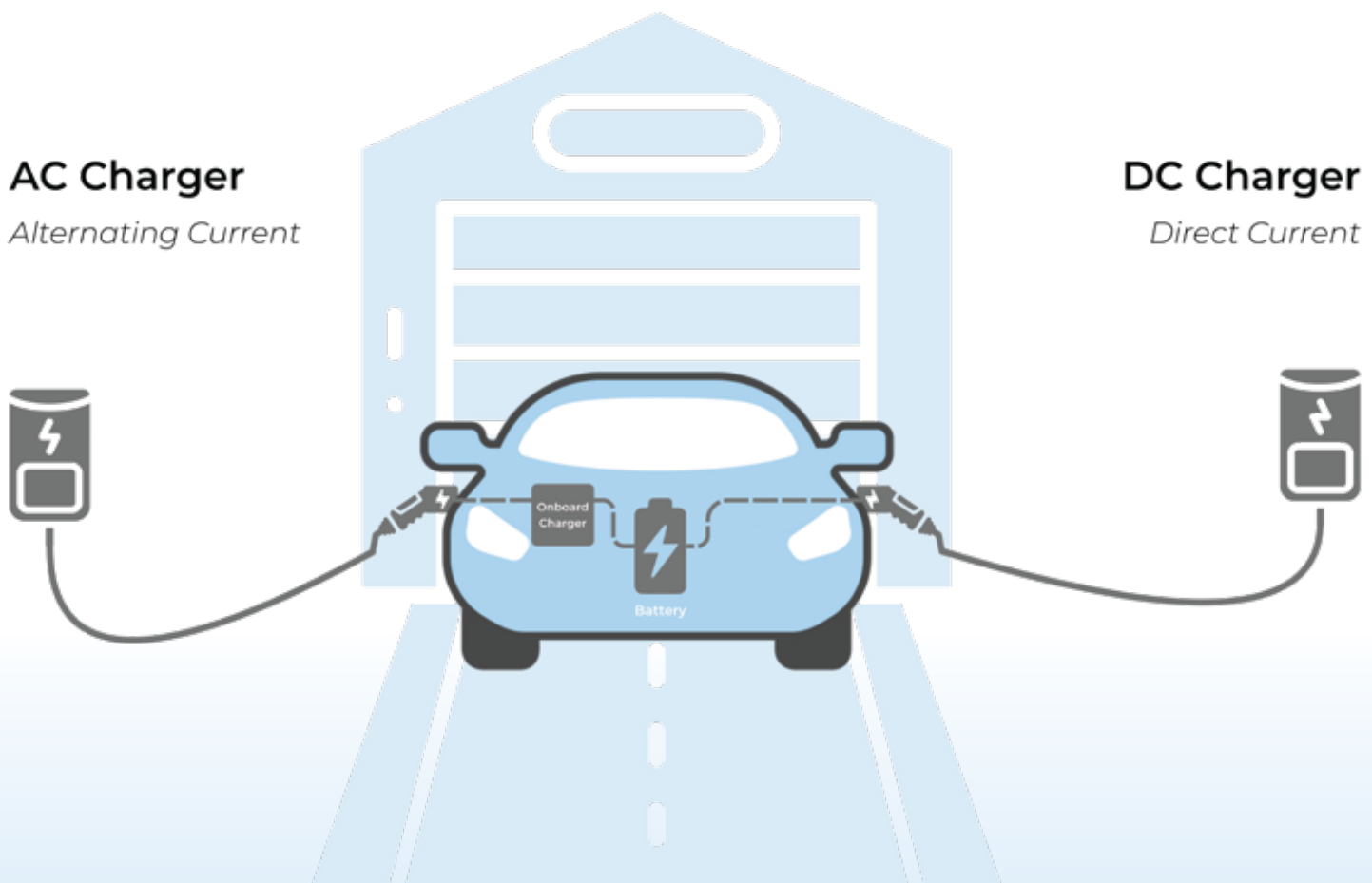
www.springers.com.au/evchargers

AC Charger

Alternating Current

DC Charger

Direct Current





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NOTES



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Powering Energy Independence

www.springers.com.au
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