

TRADE PACKAGE CATALOGUE

Battery and solar packages.

Seven priced Cygni, Stack100 Pro and Power Box G2 package options for licensed Australian electrical contractors.



Sydney All in One



Power Stack Pro 100



Power Box G2

Real product imagery | EI Battery package pricing

Confirm GST, freight, installation, rebate eligibility, exact panel model and marketing-use rights before public release.

Cygni all-in-one

Battery modules, integrated 10 kW hybrid inverter, base and Risen 630 W solar panels.



BATTERY + INVERTER
Cygni hybrid system



SOLAR PANELS
Risen 630 W



INTEGRATED INVERTER
10 kW hybrid inverter

RESIDENTIAL PACKAGE

15.36 kWh battery + 6.30 kW solar

BATTERY	4 battery packs
INVERTER	Integrated 10 kW hybrid inverter
BASE	Cygni base included
SOLAR	10 x Risen 630 W panels

CLIENT PACKAGE PRICE

\$6,620.00

REBATES SUPPLIED

Solar \$1,700 + possible VIC \$1,400; battery \$3,400.

Eligibility and final value are assessed for the customer and site.

LARGER PACKAGE

30.72 kWh battery + 13.23 kW solar

BATTERY	8 battery packs
INVERTER	1 x integrated 10 kW hybrid inverter
BASE	Cygni base included
SOLAR	21 x Risen 630 W panels

CLIENT PACKAGE PRICE

\$11,870.00

REBATES SUPPLIED

Solar \$3,200 + possible VIC \$1,400; battery \$6,160.

Eligibility and final value are assessed for the customer and site.

Prices and rebate figures are supplied by EI Battery. Confirm whether GST, freight, installation and balance-of-system materials are included before issuing a customer quote.

Stack100 Pro single phase

Modular high-voltage battery packages with Solinteg MHS hybrid inverter, BDU and Risen 630 W solar panels.



BATTERY

Dyness STACK100 Pro



HYBRID INVERTER

Solinteg MHS single phase



SOLAR PANELS

Risen 630 W

SINGLE PHASE PACKAGE

15.36 kWh battery + 6.30 kW solar

BATTERY	3 x 5.12 kWh Stack100 Pro modules
INVERTER	1 x 5 kW Solinteg MHS hybrid
CONTROL	1 x Dyness BDU
SOLAR	10 x Risen 630 W panels

CLIENT PACKAGE PRICE

\$6,265.00

REBATES SUPPLIED

Solar \$1,700 + possible VIC \$1,400; battery \$3,400.

Eligibility and final value are assessed for the customer and site.

SINGLE PHASE PACKAGE

30.72 kWh battery + 13.23 kW solar

BATTERY	6 x 5.12 kWh Stack100 Pro modules
INVERTER	1 x 8 kW Solinteg MHS hybrid
CONTROL	1 x Dyness BDU
SOLAR	21 x Risen 630 W panels

CLIENT PACKAGE PRICE

\$11,870.00

REBATES SUPPLIED

Solar \$3,200 + possible VIC \$1,400; battery \$6,160.

Eligibility and final value are assessed for the customer and site.

Risen 630 W panel imagery was supplied for these packages; the exact 630 W model datasheet still needs to be attached to the final quotation.

Stack100 Pro three phase

Modular high-voltage battery packages with Solis three-phase hybrid inverter, BDU and Risen 630 W solar panels.



BATTERY

Dyness STACK100 Pro



HYBRID INVERTER

Solis three phase



SOLAR PANELS

Risen 630 W

THREE PHASE PACKAGE

20.48 kWh battery + 10.08 kW solar

BATTERY	4 x 5.12 kWh Stack100 Pro modules
INVERTER	1 x 10 kW Solis hybrid, three phase
CONTROL	1 x Dyness BDU
SOLAR	16 x Risen 630 W panels

CLIENT PACKAGE PRICE

\$9,365.00

REBATES SUPPLIED

Solar \$2,500 + possible VIC \$1,400; battery \$4,760.

Eligibility and final value are assessed for the customer and site.

THREE PHASE PACKAGE

30.72 kWh battery + 13.23 kW solar

BATTERY	6 x 5.12 kWh Stack100 Pro modules
INVERTER	1 x 15 kW Solis hybrid, three phase
CONTROL	1 x Dyness BDU
SOLAR	21 x Risen 630 W panels

CLIENT PACKAGE PRICE

\$13,010.00

REBATES SUPPLIED

Solar \$3,200 + possible VIC \$1,400; battery \$6,160.

Eligibility and final value are assessed for the customer and site.

Exact Solis model, compatibility, GST, freight, installation, materials and rebate eligibility require confirmation before a customer quote.

Power Box G2

Three batteries, Solis S6 three-phase hybrid inverter and Risen 630 W panels.



LISTED

BATTERY

Power Box G2

3 units; total capacity to confirm



HYBRID INVERTER

Solis S6-EH3P

(8-15)K02-NV-YD-L-AU



SOLAR PANEL

Risen 630 W

46 panels = 28.98 kW DC

SUPPLIED PACKAGE

3 x Power Box G2 batteries + 1 x Solis S6-EH3P(8-15)K02-NV-YD-L-AU hybrid inverter + 46 x Risen 630 W panels (28.98 kW DC).

SUPPLIED PACKAGE PRICE

\$19,995.00

CONFIRM FOR THE TRADE QUOTE

Exact inverter rating within the stated Solis range; total battery capacity and exact Power Box G2 SKU; final Risen panel model and string design; inverter-battery compatibility; rebate eligibility and amounts.

Price and component quantities were supplied by EI Battery. Confirm GST, freight, installation and site-specific materials before issuing a customer quote. System electrical design remains site-specific.

What makes a complete kit?

Build a defined equipment package, then let the licensed installer size the installation materials for the site.

01 Manufacturer carton

Dyness Powerbox G2 documentation lists positive and negative battery power leads, battery communication leads and mounting accessories. Verify the packing list for the exact supplied revision.

02 Order with the inverter

Solis offers a CT configuration or a meter-and-CT configuration for the S6 three-phase inverter. Specify which scheme is included in the order; do not assume every optional accessory is in the carton.

03 Site-specific balance of system

Roof rails and clamps; PV cable and matching connectors; AC cable; required isolation and protection; earthing; labels; commissioning and any selected backup-loads wiring are sized for the actual site.

CHECK BEFORE A PUBLIC CATALOGUE

Confirm EI Battery's commercial names against manufacturer SKUs, exact module counts and quoted inclusions; verify current Australian product listings, inverter-battery protocol, final panel model, stock and permission to reuse third-party images.

SOURCE DOCUMENTS

Dyness product and compatibility documents

Solis S6 AU manual and accessories

Risen 630 W product image supplied - exact model datasheet pending

Standalone products

Reformatted so the image area is clear and the price information sits below the product photo.



MAIN PRODUCT

BATTERY

Dyness PowerBox G2

Retail price \$3,150.00

Launch price \$2,670.00

Customer saving \$480.00

10.24 kWh low-voltage battery.



ALL-IN-ONE SYSTEM

Dyness Cygni 10.0HS-M4

Retail price \$5,925.00

Launch price \$4,950.00

Customer saving \$975.00

Single-phase 10 kW hybrid inverter + 15.36 kWh battery + base.



BATTERY MODULE

Dyness STACK100 Pro S51100 PRO

Retail price \$1,275.00

Launch price \$1,080.00

Customer saving \$195.00

5.12 kWh high-voltage battery module.



BDU + BASE

Dyness SBDU100 PRO

Retail price \$300.00

Launch price \$255.00

Customer saving \$45.00

BDU + base product image supplied and inserted.

Standalone products continued

All product cards now use a clean image block with no blue overlay sitting on top of the photo.



HYBRID INVERTER

Solinteg MHS-5K-30

Retail price \$1,383.00

Launch price \$1,170.00

Customer saving \$213.00

5 kW single-phase hybrid inverter. Family image shared with 8 kW model.



HYBRID INVERTER

Solinteg MHS-8K-30

Retail price \$2,100.00

Launch price \$1,780.00

Customer saving \$320.00

8 kW single-phase hybrid inverter. Family image shared with 5 kW model.



HYBRID INVERTER

Solis S6-EH3P10K02-NV-YD-L-AU

Retail price \$2,632.50

Launch price \$2,230.00

Customer saving \$402.50

10 kW three-phase hybrid inverter. Family image shared with 15 kW model.



HYBRID INVERTER

Solis S6-EH3P15K02-NV-YD-L-AU

Retail price \$3,450.00

Launch price \$2,920.00

Customer saving \$530.00

15 kW three-phase hybrid inverter. Family image shared with 10 kW model.

Solar products & notes

Risen 475 W still uses representative Risen panel imagery until a dedicated manufacturer cutout is supplied.



SOLAR PANEL

Risen 475Wp

Retail price \$163.88

Launch price \$125.00

Customer saving \$38.88

Standalone 475 W cutout pending. Representative Risen panel family image used.



SOLAR PANEL

Risen 630Wp

Retail price \$189.00

Launch price \$145.00

Customer saving \$44.00

Risen panel family image from the current EI Battery catalogue.

Stand-alone section notes

- PowerBox G2 is included as a dedicated stand-alone product card on page 7.
- Cygni, STACK100 Pro, PowerBox G2, Solinteg, Solis and Risen images were cropped from the current EI Battery catalogue pages to keep the section visually consistent.
- The Dyness SBDU100 PRO image has now been inserted from the supplied product image.
- The Risen 475 W panel still needs its exact manufacturer cutout; a representative Risen panel image is being used in the meantime.
- All prices shown are ex GST and show retail price, launch price and the customer saving only.

Terms & Agreements

CUSTOMER INFORMATION

The following notes summarise the key commercial terms that apply to the packages and products shown in this catalogue.

Pricing

All prices shown are in Australian dollars and are exclusive of GST. Retail price, launch price and customer saving are shown where applicable.

Quotes & Availability

Package pricing, stock availability and lead times are subject to confirmation at the time of quotation and order.

Inclusions & Exclusions

Unless specifically stated otherwise, catalogue pricing does not include freight, installation, rails, mounting hardware, balance-of-system materials, commissioning or other site-specific works.

Product Suitability

Battery, inverter and panel selection must be confirmed for the project, including electrical compatibility, panel string design, site suitability and applicable network requirements.

Installer Requirements

Products are intended to be supplied to appropriately qualified electrical and solar contractors. Installation and commissioning must be completed by licensed and accredited installers in accordance with manufacturer instructions and Australian standards.

Rebates & Incentives

Any rebates, incentives or certificate values referred to in package examples are indicative only and remain subject to customer eligibility, installer eligibility and current scheme rules.

Warranty & Returns

Manufacturer warranties apply to the relevant products. Returns, cancellations and order changes are subject to approval and may be subject to supplier conditions or restocking charges where applicable.

For full trading terms or project-specific confirmation, please contact EI Battery before issuing the final customer proposal.

Contact EI Battery

SALES & CUSTOMER SUPPORT

Use the details below for quotations, product supply enquiries, availability checks and account support.

Business

EI Battery Solutions
Trading as EI Battery

Address

Atkins Street
Kew VIC 3101

Phone

0414 662 445

Email

admin@eibattery.com.au

Key Contacts

Craig Jobson — CEO
Charles Gardiner — Head of Sales

When requesting a quote, please include the required products or package, project location, desired inverter size, panel selection and any relevant site notes so the EI Battery team can confirm the correct configuration.

All prices shown in this catalogue are exclusive of GST.