



Your Australian Choice

for home solar and battery storage solutions



Australian owned,
operated and designed



Local, Brisbane-based
support



Australian-backed,
10-year warranties



Affordable solutions
for every site



Redback Technologies: Your Australian Choice

Our affordable solar and battery storage solutions are designed in Australia and tested to endure the harshest Australian weather conditions, so you can feel confident installing in an outdoor location or in a garage.

Redback's systems are designed with our installers in mind. That is why our systems feature an all-in-one, modular design for easy installation. No part weighs over 32kg, making each component easy to lift and move.

We value how important a simple installation process is and we have the solutions available to ensure your Redback installations go as smoothly as possible. We offer both in-person* and online installation training for all our systems, as well as local, Australian technical support to assist you while you are on site.

As an Australian owned and operated company, we understand the value of being able to speak with someone local. We have partnership managers located across Australia and a team of Brisbane-based customer service professionals who are ready to assist you with any queries you may have.

*In person training dependent on location. Dates and availability subject to change.



To find out more about Redback's solar and battery storage solutions visit us at redbacktech.com

We've done the hard work so you don't have to

Smarter designs for faster, safer and easier installations



Solutions For Every Customer

Whether your customers are looking for solar, solar and battery for single and three-phase homes or adding battery storage to their existing solar system, we have the right solution to meet their needs.



Inverter and Battery Sizing Options

We understand that one size does not fit all. That's why our inverters and home battery solutions come in different sizes, so you can choose what will best suit your customers.



Easy Install

Our range of Redback systems come pre-wired and factory tested with plug and play capabilities to ensure your installation is as seamless as possible. No part weighs over 32kg making the modular, all in one design even easier for you to install.



Designed for Australian Conditions

Redback's systems are designed and tested in Australia to suit the harsh Australian climate so you can feel confident installing them indoors, outdoors or in a garage.



Evolving Technology

Every Redback system can be updated remotely with new advancements as they become available, intelligently evolving to ensure they're always up to date*, and saving you the need to re-visit the site.

*Internet connection required for remote updates.



Fast and Simple Commissioning

Redback's intuitive installer app helps make the commissioning process fast and simple, allowing you to keep install costs down while still providing the best-in-class solutions for your customers.





Introducing the

Redback Technologies Smart Inverter

Australian designed for Australian homes.

The Smart Inverter



The Redback Smart Inverter is designed for Australian households looking to invest in solar. Designed and tested in Australia, the single-phase grid-tied solar PV inverter series is affordable yet robust and designed to survive in harsh Australian outdoor conditions. Available in four sizes (5kVA, 6kVA, 8kVA & 10kVA), with a smart meter and Wi-Fi dongle coming standard at no extra cost.



**5kVA, 6kVA, 8kVA
or 10kVA Options**

SI8000 / SI10000



**Easy Monitoring
App and Portal**



**10-Year
Warranty**

SI5000 / SI6000

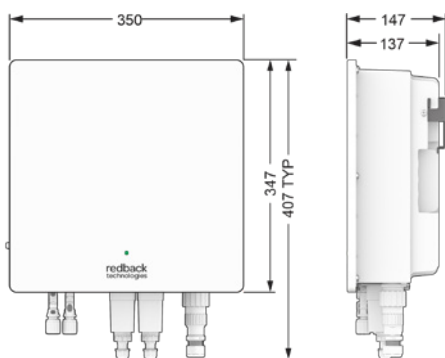


**Indoor or Outdoor
Installation**

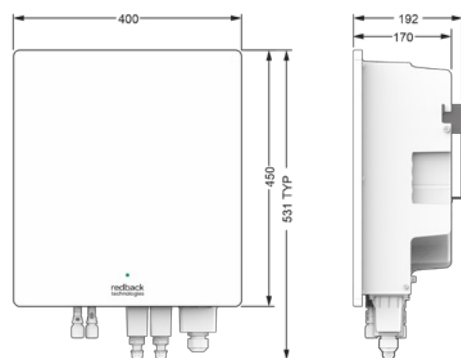


Smart Inverter

| Product Model | SI5000 | SI6000 | SI8000 | SI10000 |
|--|---|----------|--------------|----------|
| PV Port | | | | |
| Number of MPPTs | 2 | | 2 | |
| Strings per MPPT Input | 1/1 | | 2/1 | |
| MPPT Operating Voltage (range) | DC 70 - 540V | | DC 70 - 540V | |
| Maximum Input Voltage (Vmax) | DC 550V | | DC 550V | |
| Maximum Current (Imp) | DC 13/13A | | DC 26/13A | |
| Short Circuit Current (Isc) | DC 15/15A | | DC 30/15A | |
| Grid Interactive Port | | | | |
| Nominal Output Voltage | AC 230V | | AC 230V | |
| Nominal Output Frequency | 50 Hz | | 50 Hz | |
| Max. Output Current | AC 25A | AC 27.3A | AC 40A | AC 45.5A |
| Rated Output Apparent Power | 5000VA | 6000VA | 8000VA | 10000VA |
| Peak Output Apparent Power | 5500VA | 6000VA | 8800VA | 10000VA |
| Power Factor (range) | 0.8 lagging to 0.8 leading | | | |
| Output Voltage THD | <3% | | | |
| General Information | | | | |
| Operating Temperature | -25°C to 60°C | | | |
| Operating Relative Humidity | 0 - 100% | | | |
| Operating Altitude | 0 - 4000m | | | |
| Protective Class | I | | | |
| Ingress Protection Rating | IP65 | | | |
| AC Overvoltage Category | OVC III | | | |
| DC Overvoltage Category | OVC II | | | |
| Active Anti-islanding Method | Frequency Shift | | | |
| Inverter Topology | Non-isolated | | | |
| Country of Origin | China | | | |
| Demand Response Modes | DRM 0 | | | |
| Standby Self-Consumption | <6W | | | |
| Noise Emissions | <30 dBA | | | |
| Warranty | 10 Years | | | |
| Efficiency | | | | |
| Maximum Efficiency | 97.3% | | 97.5% | |
| European Efficiency | 96.5% | | 96.8% | |
| Physical Data | | | | |
| Installed Weight | 8.5kg | | 16kg | |
| Material | Aluminium | | | |
| Finish | Sealed and powder coated | | | |
| PV Port Isolator | | | | |
| Utilisation Category | DC-PV2 | | | |
| Communications Ports and Protocols | | | | |
| Relays | Direct IO; on kWh Meter | | | |
| User Interface | | | | |
| Front Panel Display | Coded, coloured LED | | | |
| Communications | Bluetooth for commissioning; | | | |
| | Wi-Fi for remote access; | | | |
| | Ethernet (Optional) | | | |
| Remote Access | Web Portal; MyRedback App; Redback Install app | | | |
| Remote Firmware Updates | Supported | | | |
| Power/Energy Monitoring | Includes 1 x utility grade energy meter (class 1) | | | |
| Certifications and Approvals | AS/NZS 4777.2:2020 | | | |
| | IEC 62109-1:2010 | | | |
| | IEC62109-2:2011 | | | |
| | IEC 62116:2014 | | | |
| | IEC 60529 | | | |
| | EN 61000 | | | |
| Designed with Installation Standards Considered | RCM | | | |
| | CE | | | |
| | AS/NZS 3000:2018 | | | |
| AS/NZS 5033:2014 (inc. Amd 1 & 2) | | | | |



SI5000 & SI6000 Smart Inverter



SI8000 & SI10000 Smart Inverter

The Smart Battery System



The perfect way to upgrade your customer's existing solar systems. Help them achieve higher levels of self-sufficiency and grid independence by adding a Redback AC-coupled battery storage solution to their solar.

The Redback Smart Battery System comes in three convenient sizes so you can ensure your customers have the right amount of storage for their energy needs.

SB9600 / SB14200



SB7200



**7.2kWh, 9.6kWh
or 14.2kWh
Battery Storage**



**Backup Supply in a
Power Outage***



**Compatible With Most
Modern Solar Systems**



**Indoor or Outdoor
Installation**



**Easy Monitoring App
and Portal**



**Australian-supported
10-Year Warranty**

*When backup circuit is connected, and battery energy is available. Appliances selected at the time of install.

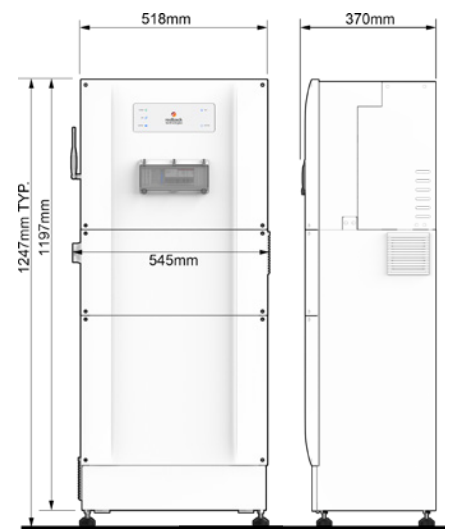
The Smart Battery System

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System Information Pack

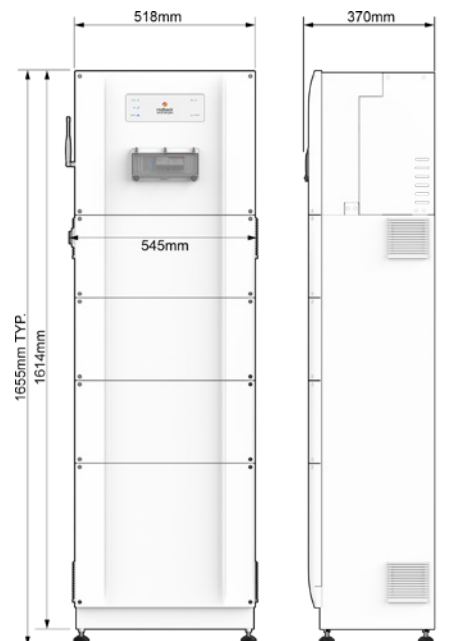


The Smart Battery System

| Product Model | SB7200 | SB9600 | SB14200 |
|---|---|----------------------------|----------------------------|
| Grid Interactive Port | | | |
| Nominal Output Voltage | AC 230V | AC 230V | AC 230V |
| Nominal Output Frequency | 50 Hz | 50 Hz | 50 Hz |
| Max. Output Current | AC 14.3A | AC 19.6A | AC 19.6A |
| Rated Output Apparent Power | 3300VA | 4500VA | 4500VA |
| Rated Input Current | AC 30.4A | AC 39.1A | AC 39.1A |
| Rated Input Apparent Power | 7000VA | 9000VA | 9000VA |
| Power Factor (range) | 0.8 lagging to 0.8 leading | 0.8 lagging to 0.8 leading | 0.8 lagging to 0.8 leading |
| Output Voltage THD | <3% | <3% | <3% |
| Backup Port | | | |
| Nominal Output Voltage | AC 230V | AC 230V | AC 230V |
| Nominal Output Frequency | 50 Hz | 50 Hz | 50 Hz |
| Rated Current | AC 13.4A | AC 19.6A | AC 19.6A |
| Rated Active Power | AC 3300W | AC 4500W | AC 4500W |
| Rated Apparent Power | 3300VA | 4500VA | 4500VA |
| Output Voltage THD | <3% | <3% | <3% |
| General Information | | | |
| Operating Temperature | -20°C to 60°C | | |
| Operating Temperature Derated Output | Below 10°C and over 45°C | | |
| Operating Relative Humidity | 0 - 95% | | |
| Operating Altitude | 0 - 4000m | | |
| Protective Class | I | | |
| Ingress Protection Rating | IP54 | | |
| AC Overvoltage Category | OVC III | | |
| DC Overvoltage Category | OVC II | | |
| Active Anti-islanding Method | Active Frequency Drift | | |
| Inverter Topology | Non-isolated | | |
| Country of Origin | China | | |
| Demand Response Modes | DRM 0 | | |
| Standby Self-Consumption | <15W | | |
| Noise Emissions | <30 dBA | | |
| Warranty | 10 Years | | |
| Efficiency | | | |
| Maximum Efficiency | 96.60% | | |
| Physical Data | | | |
| Installed Weight | 130kg | 165kg | 203kg |
| Material | Aluminium | Aluminium | Aluminium |
| Finish | Sealed and powder coated | Sealed and powder coated | Sealed and powder coated |
| Battery Enclosure Data | | | |
| Number of Battery Units | 3 | 4 | 4 |
| Storage Capacity | 3x2.4kWh | 4x2.4kWh | 4x3.55kWh |
| Battery System Model | RB-HVS-144-50-AC | RB-HVS-192-50-AC | RB-HVS-192-74-AC |
| Maximum Capacity | 7.2kWh | 9.6kWh | 14.2kWh |
| Nominal Voltage | DC 144V | DC 192V | DC 192V |
| Rated Current | DC 25A | DC 25A | DC 25A |
| Fan Specification | DC 12V / 0.3A | DC 12V / 0.3A x2 | DC 12V / 0.3A x2 |
| Protective Class | Class I | Class I | Class I |
| Ingress Protection Rating | IP54 | IP54 | IP54 |
| Material | Steel | Steel | Steel |
| Finish | Sealed and powder coated | Sealed and powder coated | Sealed and powder coated |
| Isolation Devices | | | |
| Grid Interactive Port Isolator Rated Operational Current | 50A | | |
| Backup Port Isolator Rated Operational Current | 32A | | |
| Battery Port Isolator Rated Operational Current | 32A | | |
| Battery Cabinet Isolator Rated Operational Current | 32A | | |
| Communications Ports and Protocols | | | |
| Relays | RJ45; 3x Digital I/O; +DC5V & GND | | |
| User Interface | | | |
| Front Panel Display | Coloured LEDs | | |
| Communications | Bluetooth for commissioning; Wi-Fi or ethernet for remote access | | |
| Remote Access | Web Portal; MyRedback App; Redback Install app | | |
| Remote Firmware Updates | Supported | | |
| Power/Energy Monitoring | 1 x utility grade energy meter (class 1) AS/NZS 4777.2:2020 IEC 62109-1:2010 IEC62109-2:2011 IEC 62116:2014 IEC 62040-1:2017 IEC 62477-1:2012 IEC 60529 EN 61000 RCM CE | | |
| Certifications and Approvals | | | |
| AS/NZS 3000:2018 | | | |
| AS/NZS 5033:2014 (inc. Amd 1 & 2) | | | |
| AS/NZS 5139:2019 | | | |
| Designed with Installation Standards Considered | | | |



SB7200 Smart Battery System



SB9600 & SB14200 Smart Battery Systems

The Smart Hybrid System



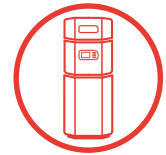
The Smart Hybrid System is your easy to install, all-in-one solution for single phase homes. It combines a 5kVA solar inverter with expandable battery storage of up to 14.2kWh (or 28.4kWh with optional expansion cabinet) and includes integrated isolators and pre-wired BoS for your convenience.



**4.8kWh - 28.4kWh
Battery Storage
Capacity**



**Backup Supply in a
Power Outage***



**Streamlined
All-In-One Design**



**Indoor or Outdoor
Installation**



**Easy Monitoring App
and Portal**



**Australian-supported
10-Year Warranty**

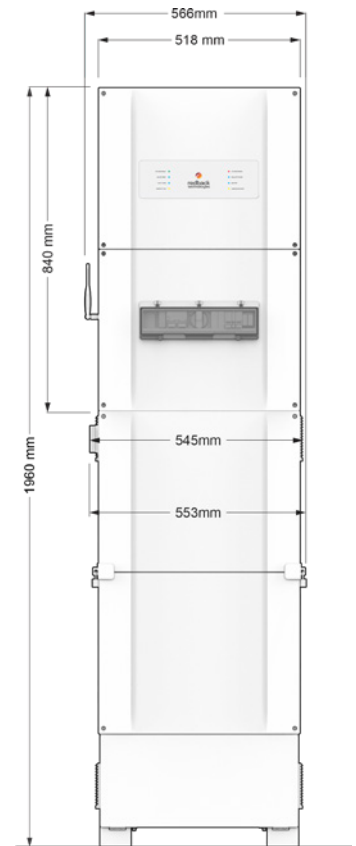
*When backup circuit is connected, and battery energy is available. Appliances selected at the time of install.

The Smart Hybrid System

Scan to Download
System Information Pack



| | |
|--|--|
| Product Model | SH5000 |
| PV Port | |
| Number of MPPTs | 2 |
| Strings per MPPT Input | 1/1 |
| MPPT Operating Voltage (range) | DC 125 - 550V |
| Maximum Input Voltage (Vmax) | DC 580V |
| Maximum Current (Imp) | DC 11/11A |
| Short Circuit Current (Isc) | DC 13.8/13.8A |
| Grid Interactive Port | |
| Nominal Output Voltage | AC 230V |
| Nominal Output Frequency | 50 Hz |
| Max. Output Current | AC 24.5A |
| Rated Output Apparent Power | 5000VA |
| Rated Input Current | AC 40A |
| Rated Input Apparent Power | 9200VA |
| Power Factor (range) | 0.8 lagging to 0.8 leading |
| Output Voltage THD | <4.5% |
| Backup Port | |
| Nominal Output Voltage | AC 230V |
| Nominal Output Frequency | 50 Hz |
| Rated Current | AC 20A |
| Rated Active Power | AC 4600W |
| Rated Apparent Power | 4600VA |
| Peak Apparent Power | 6900VA (10 sec max) |
| Output Voltage THD | <4.5% |
| Battery Port | |
| Voltage (nominal) | DC 40 - 60V |
| Max. Current (charge) | DC 90 A |
| Max. Power (charge) | DC 4600W |
| Max. Current (discharge) | DC 100A |
| Max. Power (charge) | DC 4600W |
| Battery Type | Li-ion |
| Battery Depth of Discharge | 90% |
| General Information | |
| Operating Temperature | -25°C to 60°C |
| Operating Temperature Derated Output | Below 10°C and over 45°C |
| Operating Relative Humidity | 0 - 95% |
| Operating Altitude | 0 - 3000m |
| Protective Class | I |
| Ingress Protection Rating | IP65 |
| AC Overvoltage Category | OVC III |
| DC Overvoltage Category | OVC II |
| Active Anti-islanding Method | Active Frequency Drift |
| Inverter Topology | Non-isolated |
| Country of Origin | China |
| Demand Response Modes | DRM 0 |
| Standby Self-Consumption | <13W |
| Noise Emissions | <30 dBA |
| Warranty | 10 Years |
| Efficiency | |
| Maximum Efficiency | 97.60% |
| Maximum Battery to Load Efficiency | 94.00% |
| European Efficiency | 97.00% |
| Physical Data | |
| Installed Weight | 132-203kg |
| Material | Aluminium |
| Finish | Sealed and powder coated |
| Battery Enclosure Data | |
| Enclosure Model | BE14000 |
| Name | Smart Hybrid Battery Enclosure |
| Number of Battery Units | 2 - 4 (up to 8 with expansion cabinet) |
| Storage Capacity | 4 x 2.4kWh 4 x 3.55kWh |
| Battery System Model | US2000 US3000 |
| Maximum Capacity | 28.4kWh* |
| Nominal Voltage | DC 48V |
| Rated Current | DC 100A |
| Fan Specification | DC 48V / 0.13A x2 |
| Protective Class | I |
| Ingress Protection Rating | IP54 |
| Dimensions (W x D x H) | 518x352x1123 mm |
| Material | Steel |
| Finish | Sealed and powder coated |
| Isolation Devices | |
| PV Port Isolator Utilisation Category | DC-PV2 |
| Grid Interactive Port Isolator Rated Operational Current | 32A |
| Backup Port Isolator Rated Operational Current | 25A |
| Battery Port Isolator Rated Operational Current | 125A |
| Battery Cabinet Isolator Rated Operational Current | 125A |
| Communications Ports and Protocols | |
| Relays | RJ45; 4x Digital I/O; +DC5V & GND |
| User Interface | |
| Front Panel Display | Coloured LEDs |
| Communications | Bluetooth for commissioning; Wi-Fi or ethernet for remote access |
| Remote Access | Web Portal; MyRedback App; Redback Install app |
| Remote Firmware Updates | Supported |
| Power/Energy Monitoring | Includes 1 x utility grade energy meter (class 1) |
| Certifications and Approvals | |
| | AS/NZS 4777.2:2020 IEC 62109-1:2010 IEC62109-2:2011 IEC 62116:2014 IEC 62040-1:2017 IEC 62477-1:2012 IEC 60529 EN 61000 RCM CE AS/NZS 3000:2018 AS/NZS 5033:2014 (inc. Amd 1 & 2) AS/NZS 5139:2019 |
| Designed with Installation Standards Considered | |



*Maximum capacity 14.2kWh with single cabinet, or 28.4kWh with optional expansion cabinet.

The Smart 3-Phase Hybrid System



Redback's Smart 3-Phase Hybrid System is a robust hybrid solution designed for three phase homes or light commercial installations.

The system combines a 10kVA solar inverter with two standard battery storage capacity options of either 9.6 or 14.2kWh and an option for an extended capacity of 19.2 or 28.4kWh. The Smart 3-Phase Hybrid System also includes a pre-wired BoS and integrated isolators to ensure a fast and easy installation.



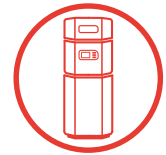
Image shown with extended battery cabinet BE14000-HV



**9.6kWh, 14.2kWh,
19.2kWh or 28.4kWh
Battery Storage Capacity**



**Backup Supply in a
Power Outage***



**Streamlined
All-In-One Design**



**Indoor or Outdoor
Installation**



**Easy Monitoring App
and Portal**



**Australian-supported
10-Year Warranty**

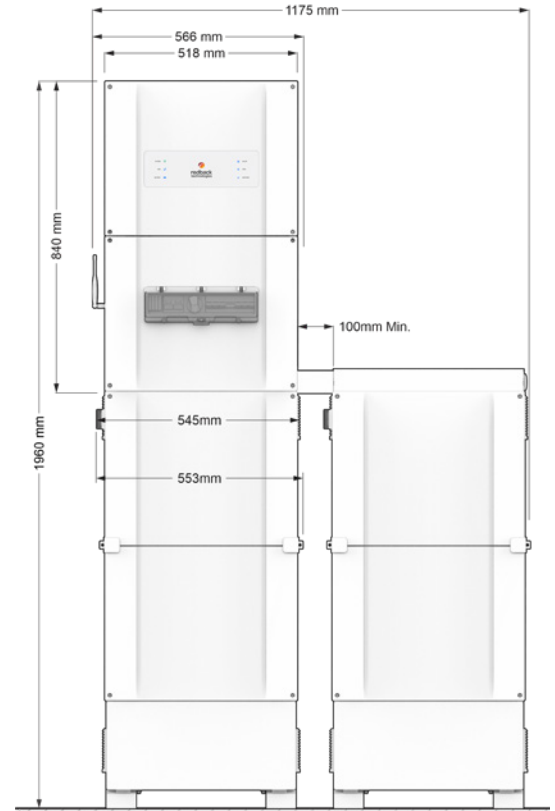
**When backup circuit is connected, and battery energy is available. Appliances selected at the time of install.*

The Smart 3-Phase Hybrid System

Scan to Download
System Information Pack



| | |
|--|---|
| Product Model | ST10000 |
| PV Port | |
| Number of MPPTs | 2 |
| Strings per MPPT Input | 2/1 |
| MPPT Operating Voltage (range) | DC 200 - 850V* |
| Maximum Input Voltage (Vmax) | DC 1000V* |
| Maximum Current (Imp) | DC 12.5/22A |
| Short Circuit Current (Isc) | DC 15.2/27.6A |
| Grid Interactive Port | |
| Nominal Output Voltage | AC 400/380V |
| Nominal Output Frequency | 50 Hz |
| Max. Output Current | AC 16.5A / phase |
| Rated Output Apparent Power | 10000VA |
| Rated Input Current | AC 22.7 A/phase |
| Rated Input Apparent Power | 15000VA |
| Power Factor (range) | 0.8 lagging to 0.8 leading |
| Output Voltage THD | <3% |
| Backup Port | |
| Nominal Output Voltage | AC 230V |
| Nominal Output Frequency | 50 Hz |
| Rated Current | AC 16.5A / phase |
| Rated Active Power | AC 10000W |
| Rated Apparent Power | 10000VA |
| Peak Apparent Power | 16500VA (60 sec max) |
| Output Voltage THD | <3% |
| Battery Port | |
| Voltage (nominal) | DC 180 - 600V |
| Max. Current (charge) | DC 25 A |
| Max. Power (charge) | DC 10000W |
| Max. Current (discharge) | DC 25 A |
| Max. Power (charge) | DC 10000W |
| Battery Type | Li-ion |
| Battery Depth of Discharge | 90% |
| General Information | |
| Operating Temperature | -35°C to 60°C |
| Operating Temperature Derated Output | Below 10°C and over 45°C |
| Operating Relative Humidity | 0 - 95% |
| Operating Altitude | 0 - 4000m |
| Protective Class | I |
| Ingress Protection Rating | IP66 |
| AC Overvoltage Category | OVC III |
| DC Overvoltage Category | OVC II |
| Active Anti-islanding Method | Active Frequency Drift |
| Inverter Topology | Non-isolated |
| Country of Origin | China |
| Demand Response Modes | DRM 0 |
| Standby Self-Consumption | <15W |
| Noise Emissions | <30 dBA |
| Warranty | 10 Years |
| Efficiency | |
| Maximum Efficiency | 97.60% |
| Maximum Battery to Load Efficiency | 97.50% |
| European Efficiency | 96.80% |
| Physical Data | |
| Installed Weight | 127-210kg |
| Material | Aluminium |
| Finish | Sealed and powder coated |
| Battery Enclosure Data | |
| Enclosure Model | BE14000-HV |
| Name | Smart Hybrid Battery Enclosure |
| Chemistry (label only) | |
| Number of Battery Units | 4 or 8 |
| Storage Capacity | N x 2.4kWh N x 3.55kWh |
| Battery System Model | RB-HVS-Nx48-50 RB-HVS-Nx48-74 |
| Maximum Capacity | 28.4kWh** |
| Nominal Voltage | DC N X 48V |
| Rated Current | DC 25A |
| Fan Specification | DC 12V / 0.3A x2 |
| Protective Class | I |
| Ingress Protection Rating | IP54 |
| Material | Steel |
| Finish | Sealed and powder coated |
| Isolation Devices | |
| PV Port Isolator Utilisation Category | DC-PV2 |
| Grid Interactive Port Isolator Rated Operational Current | 40A |
| Backup Port Isolator Rated Operational Current | 25A |
| Battery Port Isolator Rated Operational Current | 32A |
| Battery Cabinet Isolator Rated Operational Current | 32A |
| Communications Ports and Protocols | |
| Relays | RJ45; 3x Digital I/O; +DC5V & GND |
| User Interface | |
| Front Panel Display | Coloured LEDs |
| Communications | Bluetooth for commissioning; Wi-Fi or ethernet for remote access |
| Remote Access | Web Portal; MyRedback App; Redback Install app |
| Remote Firmware Updates | Supported |
| Power/Energy Monitoring | Includes 1 x utility grade energy meter (class 1) |
| Certifications and Approvals | |
| | AS/NZS 4777.2:2020 IEC 62109-1:2010 IEC62109-2:2011 IEC 62116:2014 IEC 62040-1:2017 IEC 62477-1:2012 IEC 60529 EN 61000 RCM CE |
| Designed with Installation Standards Considered | AS/NZS 3000:2018 AS/NZS 5033:2014 (inc. Amd 1 & 2) AS/NZS 5139:2019 |



*600 V maximum voltage for PV arrays on domestic dwellings N = number of battery modules
**Maximum capacity 14.2kWh with single cabinet, or 28.4kWh with optional expansion cabinet.

Backup power when the grid goes down.

Redback's Home Battery Storage Solutions come with an **inbuilt UPS** (Uninterruptible Power Supply) **free of charge** so you can give your customers **peace of mind** when a blackout occurs. Switching over in just 10 milliseconds*, they won't even notice a difference!

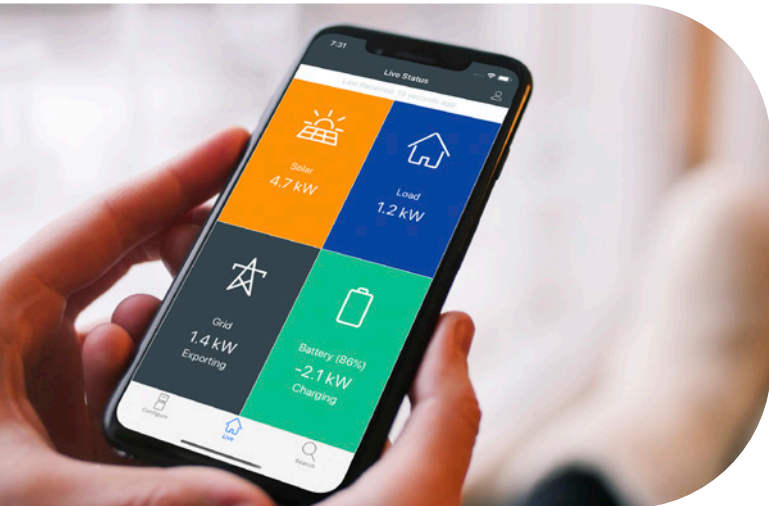
The backup circuit **maximum output capacity** varies depending on which Redback home battery storage solution you are installing.

| Redback System | Max Output for Backup Circuit: |
|---|---|
| The Smart Hybrid System SH5000 | 4.6kVA continuous** |
| The Smart 3-Phase Hybrid System ST10000 | 10kVA continuous total power** (3.3kW per phase) |
| The Smart Battery System SB7200 | 3.3kVA continuous** |
| The Smart Battery System SB9600 & SB14200 | 4.5kVA continuous** |

*in regions where standards allow

**max output power is dependent on the number of batteries, state of charge, and the available solar.

Empowering you through data-driven technology



Redback Install

No matter what product in the Redback range you are installing, the Redback Install app's simple step-by-step guide will walk you through the commissioning process and give you the ability to track your progress. With live data updated every 5 seconds, you will be able to test configurations and complete your installation quickly and efficiently.*

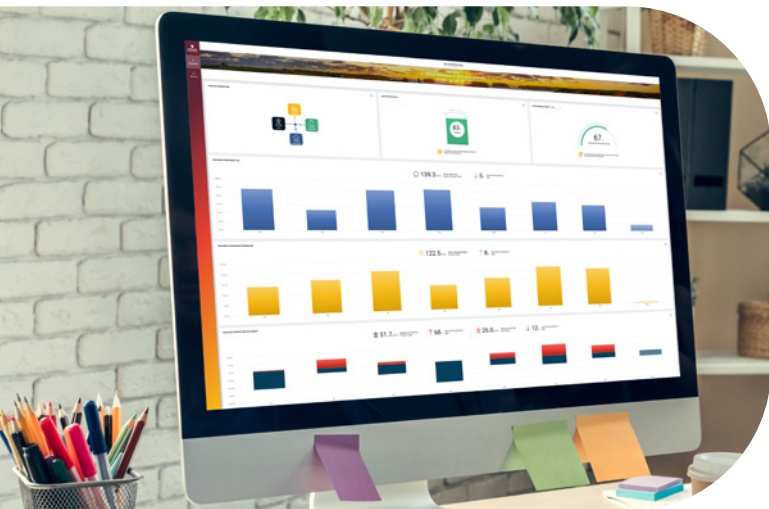
*Requires a Redback Portal Installer Login



Redback Partner Fleet Manager

You can actively monitor and manage your fleet of Redback Smart Storage Systems from one convenient location with the Redback Partner Fleet Manager. Here you can view your installations in a map or list format and apply filters to easily find customers.*

*Available for large fleets. Contact us for more information.



Redback Portal

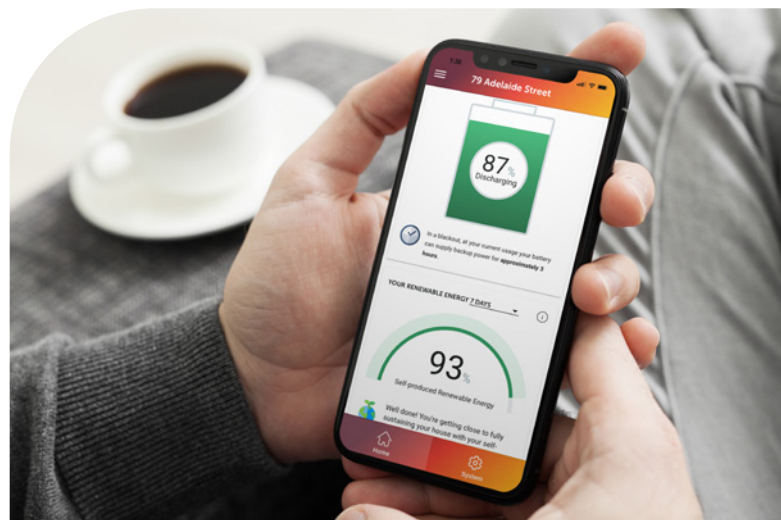
The Redback portal provides you and your customers with an intuitive dashboard that incorporates real time and analytical data that can be stored for up to two years.*

*Data will only be recorded and displayed if system is continuously connected to the Redback cloud via internet. Data is not stored on the device itself.

MyRedback

The MyRedback App allows your customers to monitor their systems both at home and on the go. Incorporating real time and historical data, they can have peace of mind knowing they have full visibility of their solar, battery and home. Customers can view their solar and battery at any time with the app's intuitive and easy to use design.*

*Data will be displayed if system is continuously connected to the Redback cloud via internet.



Redback Installer Training

At Redback Technologies, we want to ensure we give you all the skills you need to make every Redback installation a success.

That is why we offer free to attend web-based and face-to-face installation training sessions* for every system in our Redback product range. We will teach you how to size, install and configure our systems ensuring you have everything you need for a smooth installation process on-site.

Visit our website at redbacktech.com to view and sign up for our upcoming installer training sessions.

**In person training dependent on location. Dates and availability subject to change.*





Grow your business with Redback Partner Connect

The Redback Partner Connect program aims to build a long-term relationship with your business. We will support and assist you to grow your solar and battery storage sales through unique benefits including:

- Approved installer partner logo
- Free product, installation and sales installation training
- Exclusive online access to marketing collateral, brochures, imagery and much more
- A tiered incentive and co-marketing fund program that grows with your sales
- Priority support for our platinum partners
- Access to other Redback-specific third party offerings

Find out how you can join the Redback team



Redback Technologies
Powering a Cleaner Tomorrow

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