



Hybrid inverter

Just setting out on your renewable energy journey? A **hybrid inverter** will help you get the most from your system – for maximum energy **efficiency**, and maximum **savings**.

Affordable

We make clean energy accessible to all. Get a premium inverter, for a great price.

Robust

With water and dust resistance, our hybrid inverter is built to withstand the weather.

Sleek

Electronic equipment needn't look ugly. Enjoy sleek, compact design.

Efficient

Meet the energy needs of the modern home, with discharge rates of up to 11kW.

Safe

Your hybrid inverter offers every protection to keep your home safe.

Connected

In-built WiFi and LAN give you a hard-wired network connection.

Technical specifications



Our single-phase hybrid inverter range

Perfect for the typical household where loads mainly comprise lighting, heating, etc.

3.6kW

7.5kWp max. DC power
3600W nominal AC output power
IP65 rating
Dimensions 410H x 210D x 480W (mm)

5.0kW

7.5kWp max. DC power
5000W nominal AC output power
IP65 rating
Dimensions 588H x 214D x 480W (mm)



Our three-phase hybrid inverter range

Perfect for buildings that need more power to run machines, motors, etc.

6kW

9kWp max. DC power
6000W nominal AC output power
IP65 rating
Dimensions 658H x 214D x 480W (mm)

8kW

12kWp max. DC power
8000W nominal AC output power
IP65 rating
Dimensions 658H x 214D x 480W (mm)

10kW

15kWp max. DC power
10000W nominal AC output power
IP65 rating
Dimensions 658H x 214D x 480W (mm)

11kW

15kWp max. DC power
11000W nominal AC output power
IP65 rating
Dimensions 658H x 214D x 480W (mm)

Please note: all stats represent the latest generation of our products. To view stats for older generations, please visit our website.

The battery range

What is a home battery?

A home battery stores up a supply of clean, usable energy for your home. It can take power from a generation source – such as solar, wind, or hydro – or from the grid using off-peak overnight tariffs. In the process, it allows you to save up to 85% on your energy bills.

Our battery storage technology

Powerful

Your battery is made of high-capacity, energy-dense cells.

Safe

LiFePO4 technology makes our batteries the safest available.

Sustainable

Fully recyclable, non-flammable, and non-toxic.

Heavy-duty

Up to 100% depth of discharge unlocks the battery's full capacity.

Lasting

Tough enough to power unlimited cycles over 12 years.



Durable

Designed for minimal heat build-up, maximum longevity.

Efficient

Prismatic – not soft pouch – cells deliver ultimate efficiency.

Ethical

Ethically sourced and cobalt-free.

Economical

Round trip efficiency of 93% means superior energy retention.

Sophisticated

Individual monitoring and balancing of each and every cell.

Which home battery do you need?

Our home batteries come with multiple power capacities, to meet the needs of any customer. Your installer will be able to recommend the product you need after chatting more about your property and your energy-saving goals.



Giv-Bat 2.6

The perfect starter battery for small homes.

- 2.6kWh / 51Ah capacity
- 80% depth of discharge
- IP65 rating
- Dimensions 299H x 205D x 480W (mm)
- 12 year warranty



Giv-Bat 5.2

A compact battery with increased power.

- 5.2 kWh / 102 Ah capacity
- 80% depth of discharge
- IP65 rating
- Dimensions 515H X 223D x 480W (mm)
- 12 year warranty



Giv-Bat 8.2

A powerful battery boasting 100% DoD.

- 8.2 kWh / 160 Ah capacity
- 100% depth of discharge
- IP65 rating
- Dimensions 669H X 223D x 480W (mm)
- 12 year warranty



Giv-Bat 9.5

Our most powerful single home battery, with 100% DoD.

- 9.5 kWh / 186 Ah capacity
- 100% depth of discharge
- IP65 rating
- Dimensions 800H X 242D x 480W (mm)
- 12 year warranty



All in One

A battery and inverter in one integrated product.

- 6000W nominal AC output power
- 7.2kW @ 10s, 6.5kW @ 30s peak power
- IP65 rating
- Dimensions 1100H x 600W x 280D (mm)
- 12 year warranty



Stackable battery

Create the desired power capacity with a stacked setup.

- 3.4kWh per battery pack
- 10.2kWh - 20.4kWh per stack
- 3-6 batteries can be used per stack
- IP65 rating
- 12 year warranty