

ENGA

JUNE 2023

3-phase hybrid inverter

Seamlessly connect your solar PV, storage battery, and home





One piece of equipment. Simultaneous, smart management of the power from your solar panels, home battery storage system, and utility grid.

Meet the Enga 3-phase hybrid inverter range



Smart power manipulation
for your home

A hybrid inverter allows you to make your energy management system 'smart'. It acts as the brain of your system.

So, it will:

- ✓ Convert current from DC to AC
- ✓ Feed in data to your energy management software
- ✓ Ensure that your solar array is operating safely
- ✓ Communicate between your various components and the grid
- ✓ Maximise power output
- ✓ Optimally manage the flow of power

Get the best in the hybrid inverter business

Affordable

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

Connected

In-built WiFi plus LAN to give you a fast, reliable connection.

Efficient

Meet even high energy needs, with output power of up to 11000W.



Sleek

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

Robust

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

Safe

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

Live cheaper, cleaner,
and with more control
over your energy



Save money on your energy bills



Cut your carbon emissions



Manage how you power your home

The perfect partner to a stackable battery

Our stackable battery combines power with flexibility. Use 3-6
batteries per stack to create the ideal power setup for your property.



Always connected, always in control



Remotely connect to your GivEnergy devices and monitor and manage your energy at the tap of an app.

Deep-dive into your data with our web portal, for granular visibility and full customisation of your setup.

Tech specifications

6kW



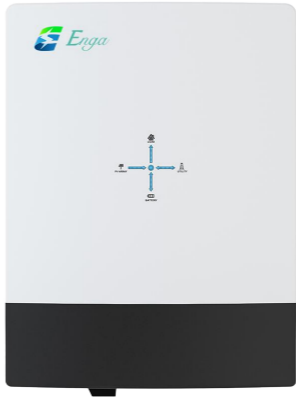
- 9kWp max. DC power
- 6000W nominal AC output power
- IP65 rating
- Dimensions 658H x 214D x 480W (mm)

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)

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Work with the best in the energy management business

www.en-ga.com

