

A modern, two-story house with large glass windows and a swimming pool. The house has a light-colored exterior and a dark roof. The pool is in the foreground, surrounded by greenery and a paved deck. The text is overlaid on a white rectangular background in the center of the image.

Matched to your property

FoxESS hardware curated
and installed by ZenSolar.

The sizing problem

You have seen the FoxESS name but do not know which model fits your property. A model picked by size alone can leave a business short on battery or paying for headroom it never uses.

The solution

FoxESS makes the hardware. ZenSolar decides which piece fits your property, installs it and stands behind it.



Single phase hardware for homes and smaller sites



KH Series

Single phase. 7 to 10.5 kW capacity.



H1 (G2) Series

Single phase. 3 to 6 kW capacity.



Three phase hardware for business

H3 Pro

Three phase.

**15 to 30 kW
capacity.**

H3 Smart

Three phase.

**5 to 15 kW
capacity.**



Commercial range for large scale operations

Cabinets that combine an inverter and a battery.

Base capacity:

50 to 125 kW per cabinet.

Expanded capacity:

Several are combined for bigger sites of 300 kW and up.



Modular energy storage EP5 and EP11 batteries.

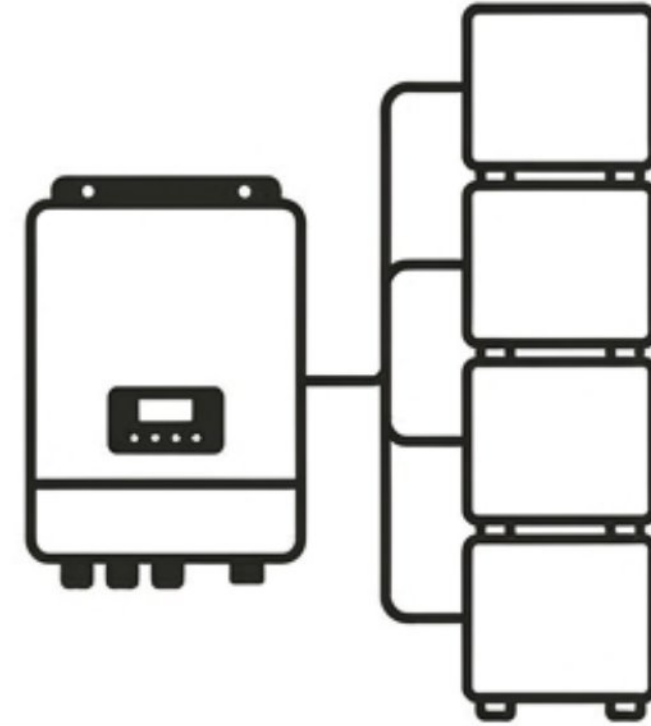
- ✓ 5.18 kWh and 10.36 kWh options
- ✓ LiFePO4 technology
- ✓ IP65 rated
- ✓ Up to four stacked on one system

Which one fits your property

Small home (6 to 10 kW)	H1 (G2) or KH
Large home (10 to 16 kW)	KH
Shop or office (30 to 100 kW)	H3 Pro or H3 Smart
Factory or farm (100 to 300 kW)	H3 Pro units together or the commercial range
Bigger business (300 kW and up)	Several commercial cabinets

The free energy assessment measures your real use and sizes the actual system.

You can start small and add more



Day One.

A FoxESS hybrid inverter can run without a battery.

Future Growth.

A battery can be added later without replacing the inverter.

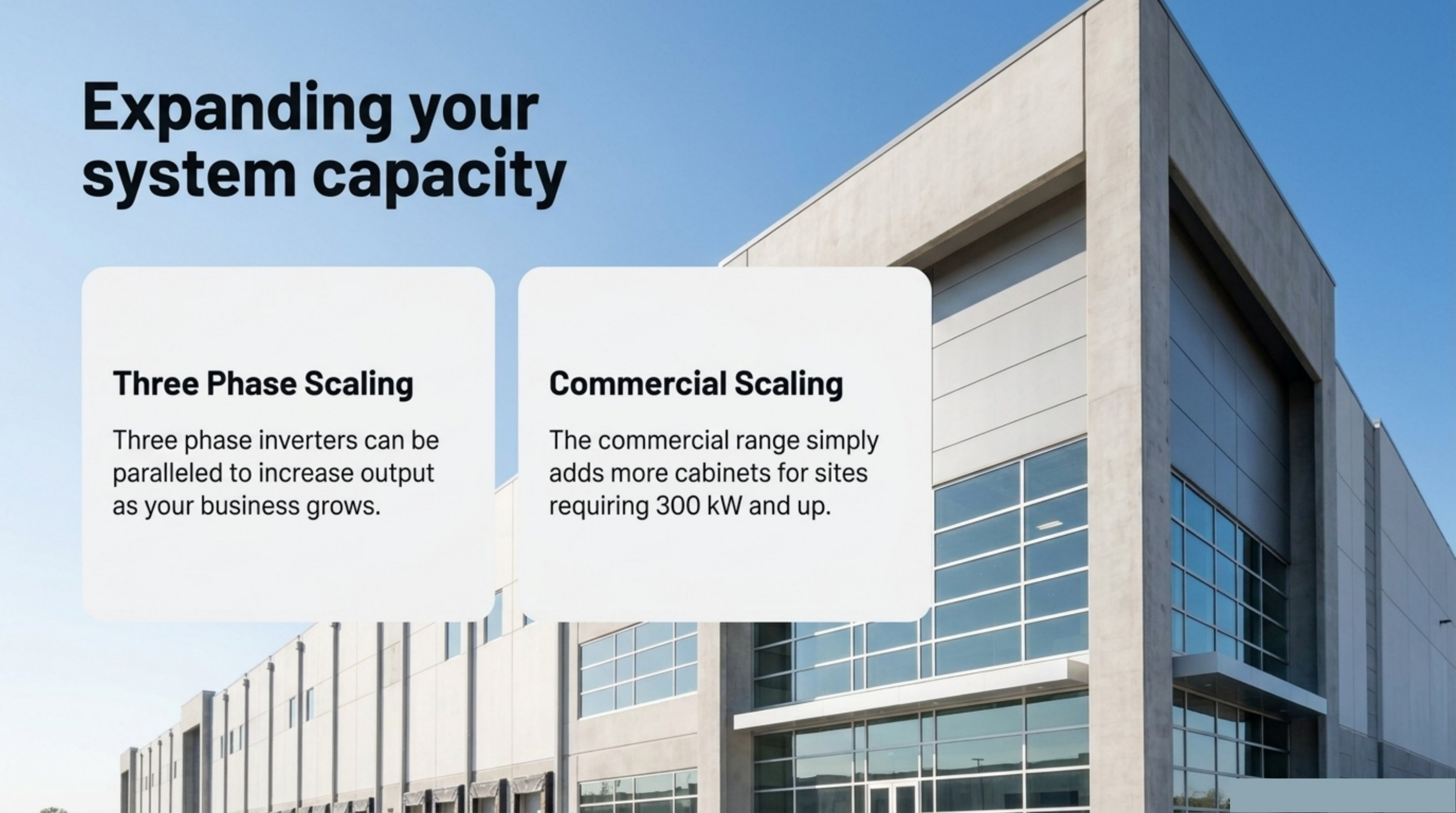
Expanding your system capacity

Three Phase Scaling

Three phase inverters can be paralleled to increase output as your business grows.

Commercial Scaling

The commercial range simply adds more cabinets for sites requiring 300 kW and up.



Complete visibility with the FoxCloud app



Shows production and use.



Track data by day, week,
month and year.



Supports tariff scheduling to
optimize your energy use.





A real job EFJS Printing

30 kW

FoxESS three phase hybrid inverter

12 kWh

battery

27 x 550 W

panels

It paid for itself in
about 2.5 years.

Tested hardware and compliant installation

- ✓ The KH, H1 (G2) and H3 Pro ranges are on South Africa's **NRS 097-2-1** list of tested inverters.
- ✓ **Certificate of Compliance (CoC)** handled for you.
- ✓ **Small-Scale Embedded Generation (SSEG)** application handled for you.

What ZenSolar brings



Sizing

Matched to your property after a free energy assessment



Fitting

Installed by our team and preferred, vetted installers approved by the brands



Compliance

CoC and SSEG application handled for you



Protection

A 10-year swap-out warranty on the inverter and battery

**Book your free energy
assessment at zensolar.co.za.**