

27 kVA

OUTPUT

OVERVIEW

The BES27S3 is a 27kVA hybrid micro-grid system that combines solar, battery storage and a diesel generator. Its LiFePO4 (lithium iron phosphate) battery pack is air cooled, a smart energy management system with AC/DC conversion links the sources, and the system can charge from the grid and discharge back to it.

STANDARD FEATURES

- 27 kVA hybrid micro-grid system combining solar, battery storage and diesel generator
- LiFePO4 (lithium iron phosphate) air-cooled battery pack
- Smart energy management system with AC/DC conversion
- Bidirectional grid charge/discharge capability
- RCD leakage protector
- Plug-and-play interface
- Leak-proof large-capacity fuel tank
- Fire safety system and remote cooling system

BUYING FROM GEN4SALE

- Australia-wide delivery by freight quote
- Generator specialists, talk to us before you buy
- Price on application: request a quote from the listing



Not sure this is the right size for your application?

The Gen4Sale team can match a generator to your load. Call **07 4728 2796**.



LATEST PRICE & STOCK

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