



Battery Energy Storage System

- Dramatically reduce fuel consumption and CO2 emissions
- Deliver optimal performance with low or no noise and virtually no maintenance.
- Leverage the benefits of high-density lithium-ion batteries
- Compact and light compared to traditional alternatives
- Ideal for noise sensitive environments; events, metropolitan construction sites, telecoms, rental applications or to resolve low load problems
- Electrical feed from any source - generator, solar or mains
- Stand-alone system when short term, silent power is required
- Dramatically reduces generator run time and diesel usage
- Ideal where site power is limited, can charge off mains or generator overnight & supply higher daytime demands

Features

Lithium Ion Technology

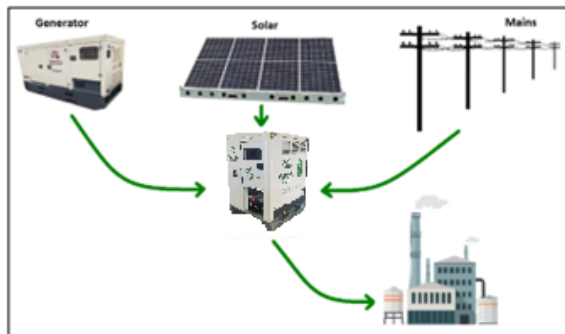
Plug & Play connections

Modular, robust and portable

Maximise Uptime

General

Rated Power	45kVA
Energy Storage Capacity	46kWh
Rated current	65 amps
Passthrough current	100 amps
Recharge time	Under 2 hours
Dimensions	1,300mmL x 1,160mmW x 1,900mmH
Weight	1325Kg



Daily, weekly & monthly pricing available based on application, maximum load and load profile



EASE OF
TRANSPORT



DURABLE



LITHIUM BATTERY
TECHNOLOGY



Call Generator Rentals Australia on (03) 9369 8800

