

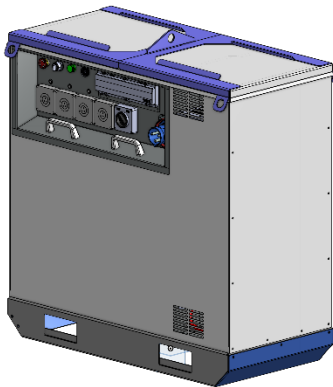
# HPS Link

Complete system for modular renewable site power

## Features

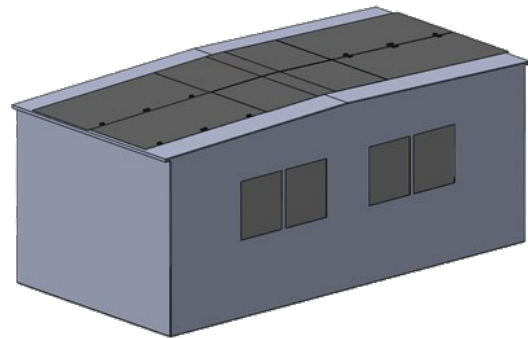
HPS Link system is a complete modular renewable energy solution which provides solar power and efficient energy storage for multiple site sheds. Zero site configuration, simple plug-and-play deployment, intelligent controls to maximize renewable power usage and generation in any scenario. Compatible with other HPS / BESS / Generator combinations as the site needs expand using the HPS Link XL.

### HPS10



- Zero config plug-and-play deployment
- Size 1200mm L x 600mm W x 1000mm H
- Centre lifting lugs, corner tiedown points and forklift pockets
- Connects with up to three 6x3 site sheds with SPV3 installed via **3x 32A Single Phase Female Sockets**
- **15kWh** Lithium Battery
- **12kVA** Inverter
- 50A Inlet for 8-20kVA genset from your fleet
- 2-wire control for generator start/stop
- Multi-color light and buzzer to indicate when attention needed onsite – i.e., generator no start, broken connection to SPV3 etc.
- Limited remote monitoring

### SPV3



- Retrofit to existing or new 6x3 site sheds
- Seamless installation with no externally mounted conduits
- **2.6kWp** Solar Array fixed to roof, engineered for safe highway transport
- **3.6kW** High Frequency Inverter
- **32A Single-phase** Male Plug for connecting in any power supply scenario
- Zero config plug-and-play deployment
- Compatible with **HPS10**
- Compatible with **HPS Link XL** – a distribution board for connecting >3 SPV3 sheds to larger HPS or 3<sup>rd</sup> party BESS systems