



3kVa Solar System Package

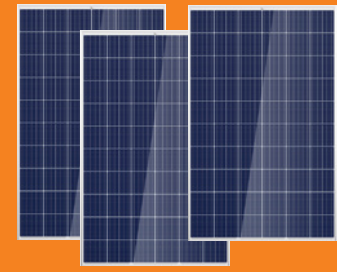
Installation by Experienced Solar Technician Required



3kVa SRNE Hybrid Inverter



1x 24V / 100AH Lithium Battery



3 x 450 Watt MonoPerc Solar Panels

Specifications as Configured

Technical Specifications	
Inverter: 3kVa SRNE Hybrid Inverter <small>(Pure Sine Wave)</small>	Panels: 3 x 450 Watt MonoPerc Solar Panels
Batteries: 1 x 24V / 100AH Lithium Ion Battery <small>(add batteries for longer run time)</small>	Required Fixtures & Fittings: 30m Twin-Core PV Cable, 2 x MC4 Connector, 2 x Aluminium Rail, 4 x End Clamps, 6 x Mid Clamps, 6 x Tin Hooks 1 x Lightning Protection Cabinet DC 3 String, 1 x Lightning Protection Cabinet AC Single

Example of what it will run



75 Watt 42" LED TV

+



60 Watt Hifi

+



20 Watt Cellphone Chargers

+



50 Watt Decoder

+



10 Watt LED Bulbs (100W Total)

+



120 Watt Fridge (Energy Star)

=

425 Watt Load
will run off batteries for approx. **6 hours***

*Run time is dependent on a number of factors including load, rainy or cloudy weather conditions. Figures given are examples only and may vary. Always keep the load within the inverters limits as detailed in the User Manual. The package can be extended by adding panels and batteries. Ask a sales representative for more detailed information.