PK18.16 4KW Solar PV, 5KVA Inverter, 12+KWh Lithium Battery



Off-grid, Standalone Power System

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FeatureInverter/Charger:Solar PV Size:Battery Capacity:Battery ChemistryInstallation Options:Other Components:Designed for:

Specification

5KVA Victron Inverter-Charger (+gen.in) 4.0KW Trina Solar Panels (CEC App'd) 12+KWh GenZ Lithium batteries (10+ yrs) LiFe P0⁴ (Depth of Discharge: 100%,) Self-installed*, We install, Partner installed Quality cables, fuses, controllers, signage AS4509, AS5139, AS5033 * Electrical Work NOT DIY



4.0KW Trina Solar Panels



Off-grid System Equipment Board



Battery Cabinet 19"

Warranties, Terms & Conditions

For supply and project management: Deposit 35%, balance to be paid before supply, or as quoted. Installation options as above, or as quoted. If applicable, ecoCool will obtain the RECS rebate on your behalf, and pay you. For estimate of the RECS rebate see https://www.rec-registry.gov.au/recregistry/app/calculators/sgu-stc-calculator, certificate value is variable: historically \$35-38. Solar Rebate requires CEC approved off-grid installer, with off-grid accreditation. See https:// www.cleanenergycouncil.org.au/consumers/buying-solar/find-an-installer

Warranty - to be standard Manufacturers Warranty: 5+5 years for Fronius Inverters & 5 years for Victron, 5/10 years for lithium batteries (cycle life warranty), 10yr Product /25yr Output for Trina panels, or see Warranties details of specific product. See final quotes for Terms & Conditions of supply of equipment and installations. All 240V AC work to be completed by a qualified electrician (NOT DIY), except as allowed by local rules.

*Information accurate at time of publication, subject to change.

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