



## SOLAR SKID



The Solar Skid is a modular unit that can be scaled to suit any requirement

Deployed in minutes to suit temporary use after bushfires, floods or on construction projects with minimal installation & removal time and impact on a site

The Solar Skid can be adjusted from zero to 40 degrees making it ideal for use in different regions and across all seasons to maximise solar yield

Constructed on a hot dipped galvanised frame for long life

### Features

Mounting	Ballast, tube piles, bolt down anchor points
Solar tilt angle	0 to 40 degrees – one person lift
Transport	Forklift pockets, interlocking stacking

### General

Power	1.78kW
Voltage (Voc)	196.8 volts
Current (Isc)	11.45 amps
Dimensions	4,455mmL x 2,240mmW x 300mmD
Weight	750Kg

Daily, weekly & monthly pricing available on request



EASE OF  
TRANSPORT



DURABLE



SOLAR  
POWERED



COST  
EFFECTIVE



Call Generator Rentals Australia on (03) 9369 8800

