

Fuelfix & Tanks2Go SOLAR SKID

Fuelfix rapid deployment solar skid is a modular unit that can be scaled to suit any requirement. Deployed in minutes to suit temporary use such as after bushfires or floods or on construction projects to minimise install/removal time and site impact.



Ease of transport

- Forklift ports designed to allow safe and easy handling of the unit
- Compact design, interlocking stacking enables quick and remote delivery

Zero Carbon Emission

- Fully solar powered, no noise pollution
- Zero harmful exhaust fumes for health of workers

Durable

- Constructed on a hot dip galvanised frame to ensure a long service life and structural rigidity

Highly Efficient and Cost Effective

- The Solar Skid can be adjusted from zero to 40 degrees making it ideal to use in different regions to maximise solar yield

Model: SOLAR SKID	Power: 1.78kWp
Voltage (Voc): 196.8v	Current (Isc): 11.45A
Dimension: 4455 x 2240 x 300 (LxWxH)	Weight: 750 kg
Per 40' flat bed: 22	Rapid Deployment, interlocking in rows
Transport: Forklift ports, Interlocking stacking	Solar Tilt Angle: 0-40° one man lift
Mounting: Ballast, Tube piles, Bolt-down anchor points	

*Subject to operating conditions.
These specifications are subject to variation.
Please contact the Fuelfix Sales team for more information.