

Industry leading high efficiency solar system with rear folding gas strut assisted 3<sup>rd</sup> panel

Heavy duty drawers to improve access to batteries

LED Lighting

Drawbar FRP working platform

Forklift lifting pockets and cyclone tie down points

Rugged heavy-duty chassis and outriggers

SOLAR  
SERIES

L

Monitor

Configure

Update firmware

VictronConnect

victron energy



## TRAILER SPECIFICATION

|             |                                |              |                             |
|-------------|--------------------------------|--------------|-----------------------------|
| MAKE        | Solacraft                      | COUPLING     | 50mm ball or 75mm ring      |
| MODEL       | W6-MCM                         | TYRE/RIM     | 31 x 10.5 R 15 LT           |
| TYPE        | Single Solid Axle Solar        | BRAKE        | Mech over-ride w/ handbrake |
| TARE/AGG kg | 1350 / 1500                    | L x W x H mm | 4050 x 1781 x 2010          |
| MAST        | Vertical fixed, telescopic SHS | MAST WINCH   | Brake Hand Winch            |
| SOLAR       | 3 x 415w Sunpower MAXEON 3     | REGULATOR    | Victron Smart Solar 100 50  |
| BATTERY     | 6 x 150Ah 12V Gel              | CONNECTIVITY | Victron Connect             |

## FEATURES

Rugged single axle chassis with lockable ventilated battery enclosure  
 Heavy-duty battery drawers for safe and easy access to batteries  
 Scalable battery capacity for increase runtime  
 Internal mounting plinths for multiple IP rated equipment cabinets  
 Victron Energy regulators with Bluetooth and VE.Connect capabilities  
 Rear forklift pockets and cyclone tie down points  
 Hot dip galvanised chassis and powder coating on some components  
 LED trailer lighting  
 Heavy duty suspension and rugged all terrain off road tyres  
 4 x heavy duty height adjustable corner jacks & outriggers  
 Lockable main isolation switch  
 4 x wheel chocks mounted on wheel guards, wheel nut indicators  
 Air filtration foam in ventilation openings  
 24V DC power with voltage conversion available to suit any end user equipment

Average daily yield:

6-7kW/hr (based on 5.5hrs full sun)

Stored capacity:

10.8 kW/hr (100% depth of discharge)