

Solar Communications

Trailers & Skids



Positive
Off-Grid Solutions

Excellence in Stand-Alone Power Systems

Communications Tower Overview

Market analysis shows there is a massive requirement for mass produced high quality, industrial grade Stand-Alone Solar Towers

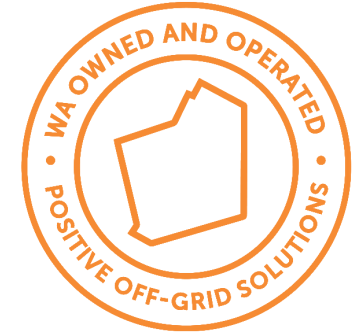
MODELS: A-Class, B-Class, C-Class, D-Class, G-Class, **LM-Class**, **LS-Class**, M-Class, S-Class, U-Class

KEY BENEFITS:

- Clean & Quiet
- Cost Effective
- Efficient Source of Power
- Zero-Low Noise/Emissions
- No Fuel Cost
- Rapid Recharge
- Compact Design
- Easily Transportable
- Minimal Carbon Footprint
- Low Maintenance
- Automatic Solar Charging
- Easy to Operate

PRODUCT USES:

- Construction
 - Commercial
 - Industrial
- Mining
- Military Police Application
- Civil Works
- Emergency Services
- Agricultural Sectors
- Sporting and Outdoor Events
- Remote Area Telecommunications
- Civil Defence and Airports



L-Class: LM-3 & LM-4

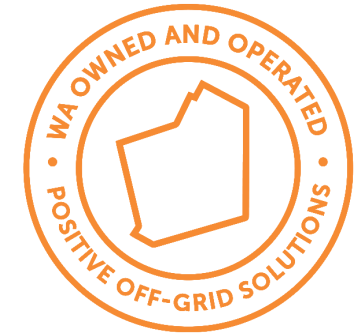
KEY SPECIFICATIONS

LM-3:

- 3x435W Monocrystalline Silicon Panel
- 5.5 Hour Charge Time (Solar)
- 14.4 kWh (6x2.4kWh) 12V DC Gel Batteries
- 9m Hydraulic Galvanised Mast
- 360° Manual Mast Rotation
- 3kW 220V AC Inverter
- 4 Manual Stabilisers

LM-4:

- 4x435W Monocrystalline Silicon Panel
- 5.5 Hour Charge Time (Solar)
- 19.2 kWh (8x2.4kWh) 12V DC Gel Batteries
- 9m Hydraulic Galvanised Mast
- 360° Manual Mast Rotation
- 3kW 220V AC Inverter
- 4 Manual Stabilisers



L-Class: LM-4X & LM-6

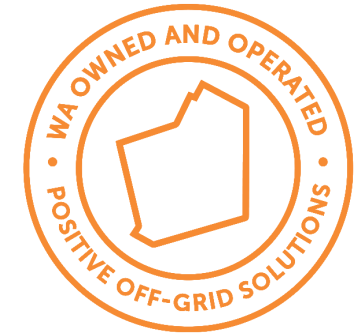
KEY SPECIFICATIONS

LM-4X:

- 4x435W Monocrystalline Silicon Panel
- 6.5 Hour Charge Time (Solar)
- 24 kWh (8x3kWh) 12V DC Gel Batteries
- 9m Hydraulic Galvanised Mast
- 360° Manual Mast Rotation
- 3kW 220V AC Inverter
- 4 Manual Stabilisers

LM-6:

- 6x435W Monocrystalline Silicon Panel
- 3.5 Hour Charge Time (Solar)
- 19.2 kWh (8x2.4kWh) 12V DC Gel Batteries
- 9m Hydraulic Galvanised Mast
- 360° Manual Mast Rotation
- 3kW 220V AC Inverter
- 4 Manual Stabilisers



L-Class: LS-3 & LS-4

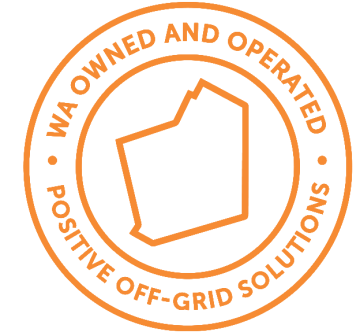
KEY SPECIFICATIONS

LS-3:

- 3x435W Monocrystalline Silicon Panel
- 5.5 Hour Charge Time (Solar)
- 14.4 kWh (6x2.4kWh) 12V DC Gel Batteries
- 9m Hydraulic Galvanised Mast
- 360° Manual Mast Rotation
- 3kW 220V AC Inverter
- 4 Manual Stabilisers

LS-4:

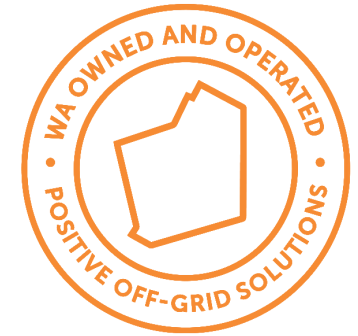
- 4x435W Monocrystalline Silicon Panel
- 5.5 Hour Charge Time (Solar)
- 19.2 kWh (8x2.4kWh) 12V DC Gel Batteries
- 9m Hydraulic Galvanised Mast
- 360° Manual Mast Rotation
- 3kW 220V AC Inverter
- 4 Manual Stabilisers




LS-3

L-Class: Options

- Fire Suppression System
- Appropriate Grade Fire Extinguisher
- Wheel Chocks (LM-3, LM-4, LM-6)
- Navigation Beacon
- GPS Tracking
- Vehicle Motion Alarm
- Military Spec Cable & Connections
- Reflective Safety Strips/Warning Triangles
- ID Signage
- Broadcasting System
- Specialised Toolboxes
- Secondary Spare Rim & Tyre (LM-3, LM-4, LM-6)
- High Visibility Flag
- Wheel Nut Indicators (LM-3, LM-4, LM-6)
- CCTV Camera





**“We believe in a world
powered by sustainable
renewable energy.**

**And we’re committed to
developing real solutions
to achieve it.”**

Total Control Of Your Lighting Requirements



ENVIRONMENT

Telecommunications designed for clean and affordable power. Becoming eco-friendly can start anywhere.



SECURITY

Safe, reliable energy for your Telecommunications is one more thing you don't need to worry about.



INDEPENDENCE

Become energy independent by utilising efficient solar and battery energy.



Excellence in Stand-Alone Power Systems



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