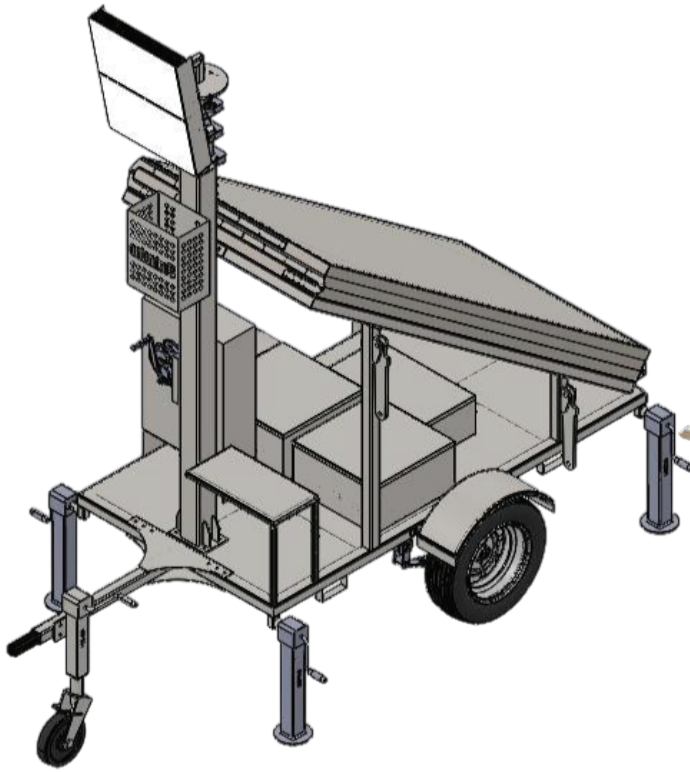


M2 SOLAR TOWER LIGHT



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The M2 Solar Tower Light is a cost-effective and eco-friendly solution for your lighting needs. It is quick and easy to install its high quality and economical design make it a durable and affordable option for your home or business. Innovative design minimizes maintenance requirements, making it an ideal choice for infrastructure, mining, and pipeline projects. Furthermore, it is designed for extreme weather conditions and emits no hazardous gaseous emissions or liquid leakages during operation.

APPLICATIONS:



TRAFFIC



CONSTRUCTION



MINING



UTILITIES

Technical Specifications

LED Light (Luminous)	32000 Lm x 2
Solar Panel	3x550W
Battery	4x200Ah
Power Type	AC Power while charging with Solar Panels DC Power while charging with Service
Time needed to Charge	6-8 Hours
Working Time	8-10 Hours of Full Charge
Tire and Rim	15" (Tires are Optional)
Stabiliser Supports	4x Manual
Drawbar	A Frame
Tow Hitch	Provision provided
Mast Raise/Extension	Manual
Safety	Auto Lock
Mast Height	6m (optional)
Mast 360 Degrees	Optional
Mast Tilt	Optional
Steel Wire Rope	4mm
Wind Rating Speed	100km/h
Length	3310mm
Width	1740mm (Closed Panels) 3540mm (Open Panels)
Height	3100mm (Closed) 6000mm (Open Mast)
Weight	900KG