

KEY FEATURES

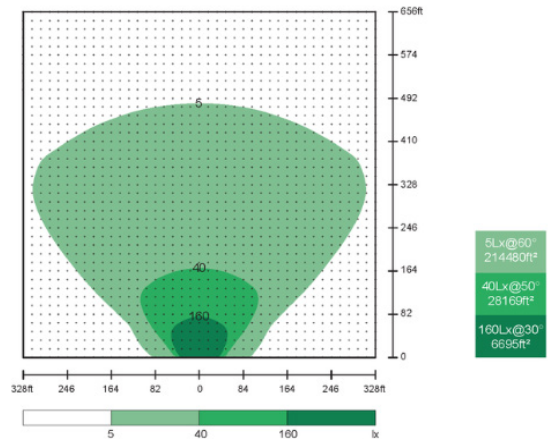
This Hybrid Lighting Solar Tower delivers powerful 12,500-lumen illumination with an energy-efficient solar design and a reliable diesel backup, reducing fuel costs and emissions. Built for durability and mobility, it provides bright, long-lasting lighting for remote sites, construction, events, and emergency response in any environment.



EASE OF TRANSPORT

COST EFFECTIVE

SOLAR HYBRID



PRODUCT SPECIFICATIONS

GENERAL

Model	Mine Spec - GP125k Hybrid
Lumen Output	125,000
Mast Height	25 feet
Mast Type	Hydraulic
Lights	6 x 200w LED Modules
Coverage	577 Feet x 528 Feet @ 5 lux

OPERATIONAL DATA

Wind Rating	62mph
Working Temperature	32°F to 122°F
Stabiliser Supports	5 x Manual

BATTERY

Battery	15.4kWh Lithium Ion (LFP)
Runtime	21 Hours
Solar	1.8kWp
Solar Tilt	10 to 55° Hydraulic
Efficiency (solar)	1 hr of sun / 2 hours of light
Efficiency (diesel)	1 hr of generator / 3 hours of light

GENERAL

Mudguard/Wheel Clock	Included
Security	Wheel lock / hitch lock
Features	GPS, remote monitoring and control Dimmable lights, jack pads, fork pockets, lifting points

UNIT INFORMATION

Dimensions (Stowed)	117" x 93" x 100" (LxWxH)
Dimensions (Deployed)	117" x 167" x 301" (LxWxH)
Weight	5071 lbs
Trailer Type	Single Axle
Tyre/Rim Size	15'