GP110K-H SUNFLARE LIGHTING TOWER

110K LUMEN SOLAR LIGHTING TOWER TRAILER MOUNTED



Globe Power's GP110K-H Sunflare Solar Lighting Tower has been built to suit various industries and is compliant with both metropolitan and mining specifications.

- 7 day timer
- Day/night modes
- Jack pads
- Dimmer
- Fire extinguisher
- Emergency stop
- Isolators
- AC charger
- Wheel chocks
- Tie down points
- Lifting points
- Backup HATZ DC generator



USER-FRIENDLY OPERATION INTERFACE

SOLAR & LITHIUM IRON PHOSPHATE BATTERY

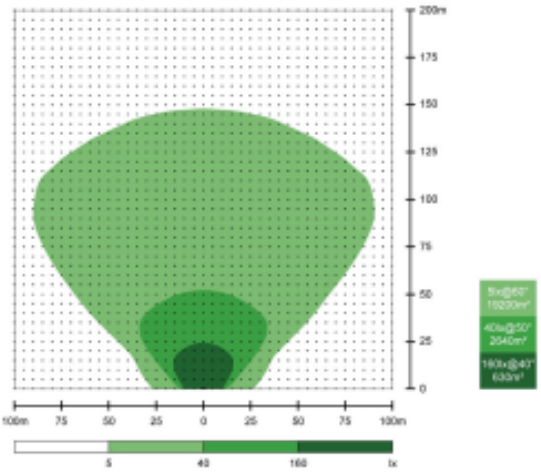
PORTABLE & EASY TO TRANSPORT

AUSTRALIAN DESIGNED & ENGINEERED

PRODUCT SPECIFICATIONS

GENERAL

Model	GP110k-H Sunflare
Lumen Output	114,000
Mast Height	9 metres
Mast Type	Hydraulic/Cable
Lights	4 x 250w LED Modules (Dimmable)
Coverage	19.200m² @ 5 lux



OPERATIONAL DATA

Wind Rating	100km/h
Working Temperature	0 to 50°C
Light Bar Tilt	0 to 90°
Light Bar Rotation	355°
Stabiliser Supports	4 x Manual
Fuel Capacity	70L
Fuel Consumption	0.34L/hr

BATTERY

Battery	15.4kWh Lithium LiFePO4
Run Time	27 hours (Battery only)
Solar	1.8kWp
Solar Tilt	30°
Solar Efficiency	1 hour of sun/2.5 hours of light

UNIT INFORMATION

Dimensions (Transport)	3660 x 2240 x 2930 (LxWxH)
Dimensions (Deployed)	3600 x 4370 x 9700 (LxWxH)
Weight	1,950kg
Security	Wheel/hitch locks, wheel clamp, security wheel nuts

GP110K-H-Sunflare-V4-0226

Disclaimer: Specifications are indicative only and may vary between model years or individual units. For equipment hire, we will supply the same or an equivalent model that is fit for the disclosed purpose.