

SOLAR HYBRID LIGHTING TOWER
GP56K-H ECO HYBRID



KEY FEATURES

Globe Power's GP56K Eco Hybrid Solar Lighting Tower has been built to suit various industries and with a Hatz backup engine it can run in any weather.

- 7 day timer
- Day/night modes
- Folding drawbar
- Solar tilt
- Fire extinguisher
- Emergency stop
- Isolators
- AC charger
- Wheel chocks
- Tie down points
- Lifting points
- Mudguards

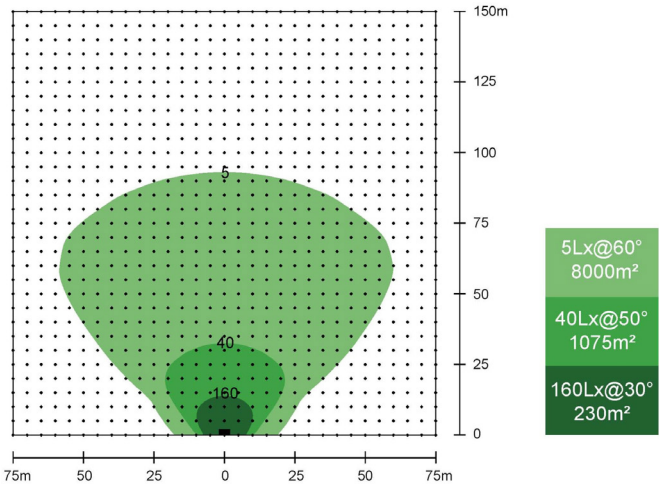


- USER-FRIENDLY OPERATION INTERFACE**
- SOLAR & LITHIUM IRON PHOSPHATE BATTERY**
- PORTABLE & EASY TO TRANSPORT**
- AUSTRALIAN DESIGNED & ENGINEERED**

PRODUCT SPECIFICATIONS

GENERAL

Model	GP56k-H Eco Hybrid
Lumen Output	56,000
Mast Height	7.5 metres
Mast Type	Hydraulic/Cable
Lights	4 x 120w LED Modules (Dimmable)
Coverage	8,000m ² at 5 lux



OPERATIONAL DATA

Wind Rating	100km/h
Working Temperature	0 to 50°C
Light Bar Tilt	0 to 90° Electric
Light Bar Rotation	355° Electric
Stabiliser Supports	4 x Manual
Battery	5.1kWh Lithium LiFePO4
Run Time	15 hours from battery
Solar	1.23kWp
Solar Tilt	30° to 45°
Efficiency	1 hour of sun/3 hours of light 1 hour of engine/5 hours of light
Fuel Consumption	0.2L/hr
Fuel Capacity	50L

UNIT INFORMATION

Dimensions (Transport)	3140 x 1500 x 2900 (LxWxH)
Dimensions (Deployed)	2200 x 3455 x 7650 (LxWxH)
Dimensions (Stowed)	2200 x 1500 x 2900m (LxWxH)
Weight	1,450kg
Tyre & Rim Size	215/70R15
Security	Wheel/hitch locks, wheel clamp, security wheel nuts

GP56K-H -Eco-Hybrid-V3-0525