

**The Eco Tower Lights are compact and easy to transport from site to site, while being one of the most innovative and sustainable lighting solutions available on the market today!**

Our Eco Tower Lights provide a practical and safe solution to ensuring your site is clearly lit at all times. Whether this is for work taking place during the day in the darker winter months, to allow work to continue into the night, or for security purposes once the sun has set.

### Key Features:

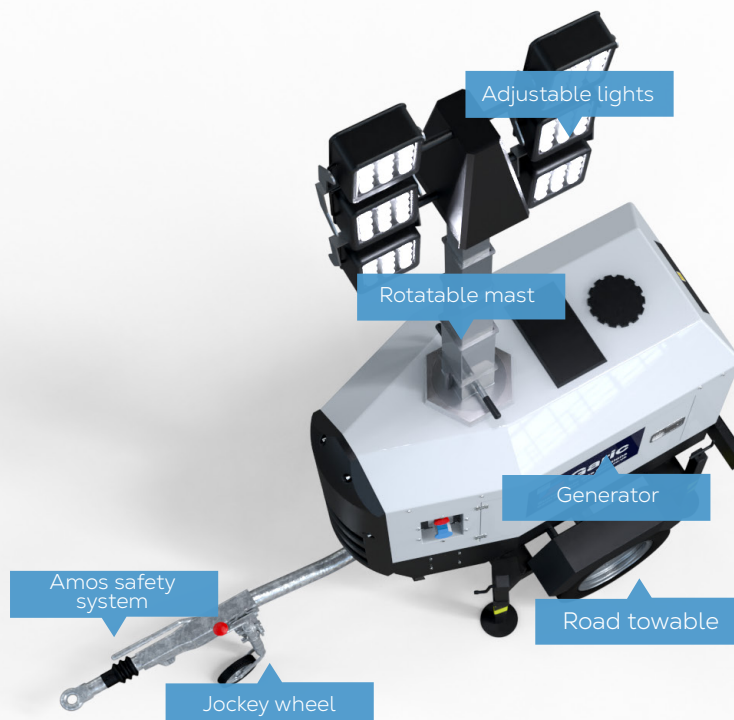
- Saves £££s per month in fuel costs compared to a traditional 4 x 1000W metal halide lighting tower.
- LED floodlights / Instant bright light / No lamp warm up period.
- AMOS Safety System automatically lowers mast in moved / Prevents mast hitting overhead power cables.
- Auto Start/Stop Light Sensor / Reduces fuel and activity costs.



- Over 220 hours runtime / Extends refuelling period / Reduces onsite labour costs.
- 12 units fit on to a 40ft wagon for reduced delivery costs.

### Environmental Benefits:

- Reduces CO<sup>2</sup> output by 888kg per month.





Minimum hire **1 week**

## Standard Specifications:

<b>Product code</b> TBC	<b>Runtime on full tank</b> 220 hrs	<b>Min dimensions (mm)</b> 2540 x 1380 x 2420	<b>Illumination area</b> 3,800 m <sup>2</sup>
<b>Fuel consumption (per hour)</b> 0.6 ml	<b>Lighting head</b> 6x150W LED	<b>Max dimensions (mm)</b> 2540 x 1550 x 8500	
<b>Approx fuel cost saving / month</b> £336	<b>Light sensor</b> Standard	<b>Fuel capacity</b> 110L	
<b>Approx CO<sup>2</sup> emissions saving / month</b> 888 kg	<b>Certified wind stability</b> 110KM/H	<b>Weight (without fuel)</b> 890kg	
	<b>AMOSS kit</b> Standard	<b>Mast rotation</b> 340°	

## Typical applications include:

- Gas, oil & mining
- Special events
- Rural & hard to reach areas
- Emergency response
- Construction & work sites
- Emergency Services

