

The Hybrid lighting tower features LED floodlights which are powered by rechargeable batteries and have a running time of up to 8 hrs.

The main benefit of these tower lights is that they can be used in urban areas with strict noise restrictions and are super silent when working from battery power.

These Tower Lights have always been a leader in lowering carbon emissions, plus an added benefit of lowering operating running costs, they can also be charged from mains power. The Hybrid lighting tower features LED floodlights which are powered by rechargeable batteries and have a running time of up to 8 hours.

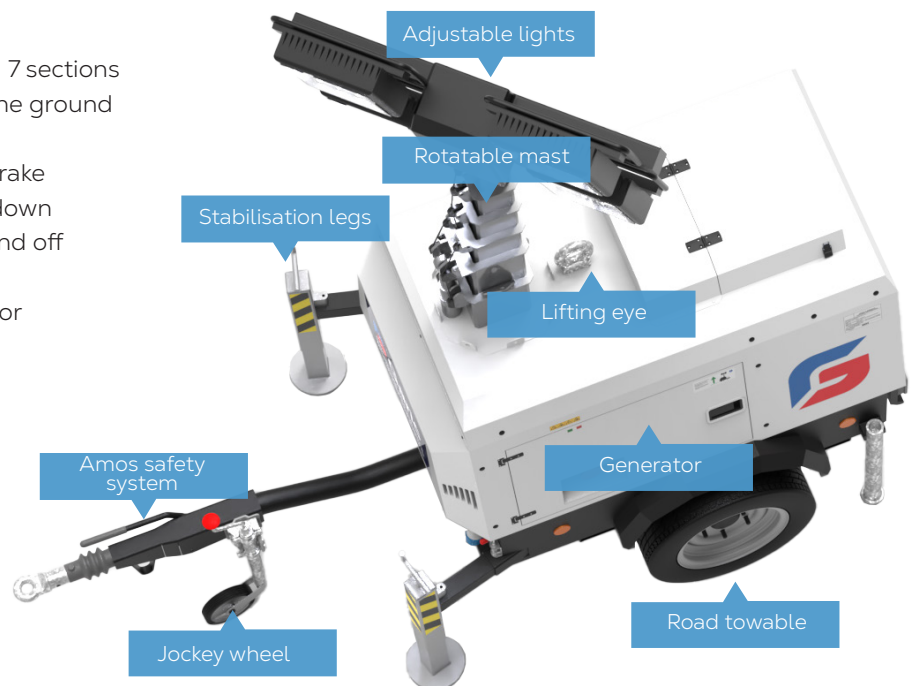


Key Features:

- Average mast max height of 9m
- 340° telescopic mast rotation
- The lighting tower recharges the battery for 5 hours
- Hydraulic lifting system
- When the battery is running the lighting tower runs without noise or carbon emissions
- Carbon emissions reduced by 86%
- Strong vertical galvanized steel mast in 7 sections
- Bunded tank to avoid fuel spillage on the ground
- Lifting eye and forklift pockets
- AMOSS kit - added safety when handbrake is released mast automatically comes down
- Darkness sensor - switches lamps on and off with daylight
- The Hybrid has a timer and a light sensor - saving you money
- Road towable

Environmental Benefits:

- Carbon emissions reduced by up to 86%
- Automatic dusk till dawn sensor
- LED lighting





Minimum hire **1 week**

Standard Specifications:

Product code

120102

Max dims (L x W x H)

10.6 x 6.8 x 27.8ft /
3.2 x 2.0 x 8.4m

Run time

640hrs

Illuminated area

3300m²

Min dimensions (mm)
LxWxH

4 x 150W LED

Weight

1230kg

Mast rotation

340°

Noise level

0/92m Lwa @ 7m

Min dims (L x W x H)

10.6 x 4.5 x 7.8ft /
3.2 x 1.3 x 2.3m

Fuel cap

160L / 35gal

Wind stability

110km/h

Typical applications include:

- Typical applications include:
- Events
- Rail
- Urban areas
- Emergency Services

