

# X-Eco (LED 6)

When looking for an advanced, industry suited, extra fuel efficient mobile lighting tower, look no further than our MHM Lightower X-Eco (LED-6).

### Features & Benefits

- An MHM Dusk until Dawn Auto Stop/Start sensor allowing the lighting tower to start and stop automatically, completely unmanned.
- 6 x 150W LED lighting head that illuminates 3,800m2 @5 lux.
- Ø 8.5m vertical stainless steel electric hydraulic mast for quick and simple erection.
- ❷ Robust & reliable kubota electric start diesel engine.
- Ocrtified lifting eye + front and back fork pockets for flexible and extra safe on site lifting.
- Occupiete on road-tow trailer for easy transport and on site use.

| Technical Specification        |                                      |
|--------------------------------|--------------------------------------|
| Dimensions<br>(operating mode) | 2540 mm L x 1550 mm W x<br>8500 mm H |
| Weight                         | 890 kg                               |
| Rotation                       | 360°                                 |
| Lighting Head                  | 6 x 150W LED                         |
| Certified Wind Stability       | 110km/H                              |
| Fuel                           | Diesel                               |
| Fuel Tank Capacity - Litres    | 110                                  |









#### **ST-9 LED-4**

With quick and easy set-up, this lighting tower provides 2,400m2 of illuminated light coverage.

This lighting tower offers ample power to support most site lighting applications all year round, with no other power support or back-up power required. The zero CO2 emissions and zero fuel usage achieved by contractors when hiring ST-9 Lighting Towers can be included in the Contractors Sustainability Policy, which will help them to win Government and Local Authority Contracts.

## Features & Benefits

- 9m vertical stainless steel mast
- Heavy duty, deep cycle batteries
- ✓ Central lifting eye + side and rear fork pockets
- 4 x easy pull and drop fully adjustable stabiliser legs
- Complete on road-tow trailer
- Auto start/stop sensor
- Self-charging and solar powered

| Technical Specification    |                              |
|----------------------------|------------------------------|
| Dimensions L x W x H       | 3460 mm x 4170 mm<br>9000 mm |
| Weight                     | 1390 kg                      |
| Lighting Coverage          | 2,400m2                      |
| Certified Wind Stability   | 110kmh / 70mph               |
| Safe Operating Temperature | 0 to 40°C                    |









### X-Street Solar

Stand-alone, self powered solar lighting tower. When looking for a portable, easy to manage solar lighting tower, look no further than our X-Street Solar (LED-2).

### Features & Benefits

- 2 x 25W LED lighting heads complete with full automatic PIR motion sensor that will automatically brighten and dim as activity is near or far, saving power.
- An MHM Dusk until Dawn Auto on/off sensor that will automatically turn on/off as per sunset and sunrise - when it is in Auto mode only.
- **②** 5.5m vertical stainless steel manual mast for guick and simple erection.
- High efficiency solar panel providing power in all season UK weather conditions
- Front, side and rear fork pockets for extra safe on site lifting.

| Technical Specification        |                                     |
|--------------------------------|-------------------------------------|
| Dimensions<br>(operating mode) | 1500 mm L x 600 mm W<br>x 5500 mm H |
| Weight (with full fuel)        | 400 kg                              |
| Lighting Head                  | 400 mm                              |
| Certified Wind Stability       | 110kmh / 70mph                      |
| Solar Panel                    | 1 x 130W                            |
| Batteries                      | 1 x 656 Wh Lithium                  |





