

Lighting Towers

X-Eco LED Lighting Tower

- ✓ Up to 75% fuel saving
- ✓ Up to 80% CO2 reduction



X-Eco H Hybrid Tower Light

- ✓ Up to 18 hours silent lighting from batteries
- ✓ Over 90% fuel saving
- ✓ Over 92% CO2 reduction



X-Eco and Hybrid Features:

- Compact for easy handling & transportability (up to 13 on one vehicle)
- 3,500sq mtr lighting area, equivalent to over 1/2 a football pitch
- 7 section, 8.5m hydraulic tower mast –with full 360 degree rotation
- Kubota, liquid cooled 3Kva generator
- Light Sensor / Automatic cut-off for dusk to dawn lighting
- Certified wind stability up to 110 km/h
- Electrical protection from overload with circuit breaker and emergency stop

Usage	Lighting Tower Comparison							
	Fuel Consumption				CO2 Emissions			
	Standard	X Eco6 LED	X-Eco H (6) LED	X-Eco H (4)LED	Standard	X Eco6 LED	X-Eco H (6) LED	X-Eco H (4)LED
Per Hour	1.9L	0.55L	0.23L	0.17L	5.1 kg	1.45 kg	0.58 kg	0.43 kg
Per Day (10 Hours)	19.3L	5.5L	2.3L	1.7L	51kg	14.5 kg	5.8 kg	4.3 kg
Per Week (6 Days)	115.8L	33L	13.8L	10.2L	306 kg	87 kg	34.8 kg	25.8 kg
Per Month	463.2L	132L	55.2L	40.8L	1,224 kg	336 kg	139.2 kg	103.2 kg
Cost per month	£462	£132	£55	£41				