



THE 'GREEN' LIGHTING TOWER THAT GIVES
CONTRACTORS REAL 'ENVIRONMENTAL BENEFITS'

VB9 Eco Lighting Tower

Towerlight Srl. manufacture the world's largest range of Lighting Towers and are aware of the need to 'Help our Planet' by reducing **Emissions - Fuel Consumption - Transport Costs - Labour Costs** and the VB-9 incorporates all of those factors - plus producing significant savings for the contractors using Lighting Towers.

All Towerlight Lighting Towers are fitted with a vertical mast (hydraulically raised and lowered) - which eliminates the dangers associated with - Horizontal Mast Lighting Towers.



VB-9 Features & Benefits

- 4 x Height Adjustable Galvanised Stabilizers
- Central Lifting Eye
- Galvanised Telescopic Mast
- Electric Coiled Cable c/w Housing
- Super-Silenced Canopy
- Maximum Height - 8m.
- Certified to 110 km/h wind speed
- Fork-lift Pockets
- Road-Tow Trailer (Optional)
- Diesel Engine - 7.5hp. c/w Electric Start
- Easy access to Engine for Servicing

Technical Specifications

- Mast 6 Sections - Raised Hydraulically or Manual - 340° Rotation
- Wind Speed Tested to 110 km/h
- Lamps Metal Halide
- Light Coverage 3600sqm.at 20Lux
- Noise Level 91 LWA
- Alternator 5kva - 230v. - 50hz
- Power Source 7.5 hp Diesel Engine - rpm - 3000
- Tank Capacity 170 L.
- Running Time 320 hrs.
- Dimensions Weight - 970 kg
- Minimum (mm) 2400 x 1430 x 2220
- Maximum (mm) 2400 x 1980 x 8000

Tower Light UK Ltd

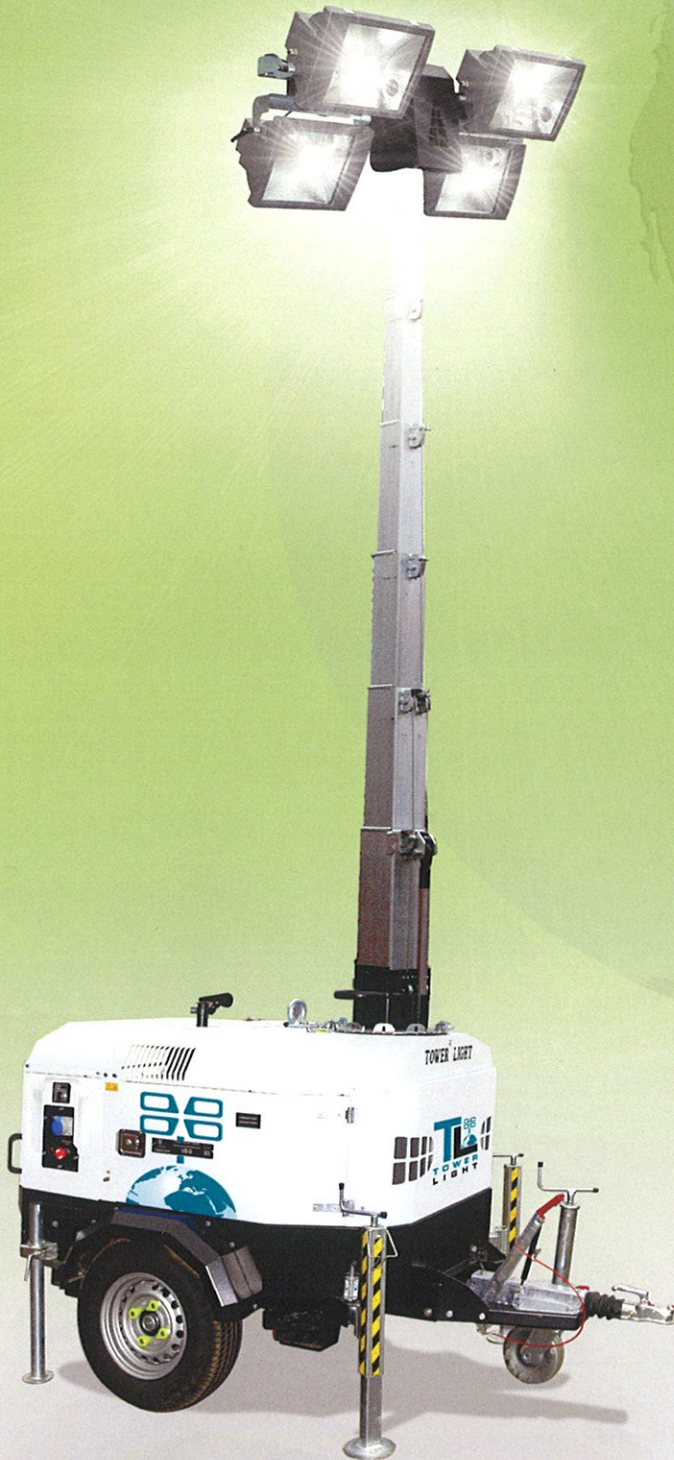
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THE 'GREEN' LIGHTING TOWER THAT GIVES CONTRACTORS REAL 'ENVIRONMENTAL BENEFITS'

VB9 Eco Lighting Tower



- **72% Reduction in fuel costs (£336 per month)**
- **72% Reduction in CO₂ Emissions (0.884 tonnes per month)**
- **435% Increase in running time 320 hours**
- **Light Coverage of 3600sqm. at 20lux**

compared to all 'Traditional' Lighting Towers

To 'Help our Planet' Towerlight have listened to the requests of their customers for 'Green Equipment' and responded with the award winning VB-9 Lighting Tower

'Help our Planet' and **reduce your fuel cost** by using the VB-9 Lighting Tower for all your lighting applications and **benefit** from tremendous savings.

Benefits of the VB-9 Lighting Tower over Traditional Lighting Tower

	Traditional Lighting Towers	VB-9 Lighting Towers	Savings
Fuel Saving (Fuel Cost @ 80p/Ltr)			
Fuel Consumption	1.93 L/Hr.	0.53 L/Hr.	72%
Running Cost			
Per Hour	£1.54	42p	
Per Day (10 hrs.)	£15.40	£4.20	
Per Month (30 Days)	£462.00	£126.00	£336/Month/Unit
Running time on full tank of fuel	60 hours	320 hours	+260 hours
Labour saving on re-fuelling	4 times per Month	Once per Month	Reduction in Labour and Travel Costs
CO₂ per month	1.22 tonnes	0.336 tonnes	0.884 tonnes