

Mobile Lighting Tower with Kubota Engine

This mobile lighting tower is powered by a Kubota engine for reliable performance. It provides high-intensity illumination for construction sites, outdoor events, and emergency situations.



ADDITIONAL IMAGES



Overview



The mobile lighting tower features a telescopic mast and multiple high-intensity lamps for wide-area illumination.

High-Performance Mobile Lighting Solution

This series of mobile lighting towers provides a comprehensive solution for high-intensity illumination and reliable power generation. Engineered for demanding environments like construction sites and emergency response, these units feature a telescopic mast and a robust trailer-mounted design for easy deployment. Powered by world-class engines, they ensure stable performance and extensive light coverage for any outdoor application.

Key Performance Metrics

Featured Metrics

8.7 m

Max Mast Height

1800 rpm

Max Engine Speed

Engine Specifications

Engine Details

Model Variant	Engine Model	Configuration
VTH9 G4000 / G6000	D1105	3 cylinders, 4 cycles, Water cooling
VTH9 E1400 / E2000	Z482	2 cylinders, 4 cycles, Water cooling

Physical Dimensions

Unit Dimensions & Weight

Parameter	Value (Metric)	Value (Imperial)
Total Length	3400 mm	11' 2"
Loading Length	2285 mm	7' 5.5"
Width	1430 mm	4' 9"
Transport Height	2520 mm	8' 3"
Max Extended Height	8.7 m	28' 7"

Gross Weight Range 1230 kg to 1450 kg

Compliance & Quality

Certifications

CE • ISO 9001:2000 • SGS

Operational Features



Robust trailer-mounted design ensures easy transport and rapid deployment on construction sites.

Mobility & Stability

- Trailer-mounted chassis
- Leveling jacks for stability
- Rugged design for industrial transport
- Integrated control panel

Mast Type Telescopic with adjustable lighting heads