

Mobile Vertical Light Tower

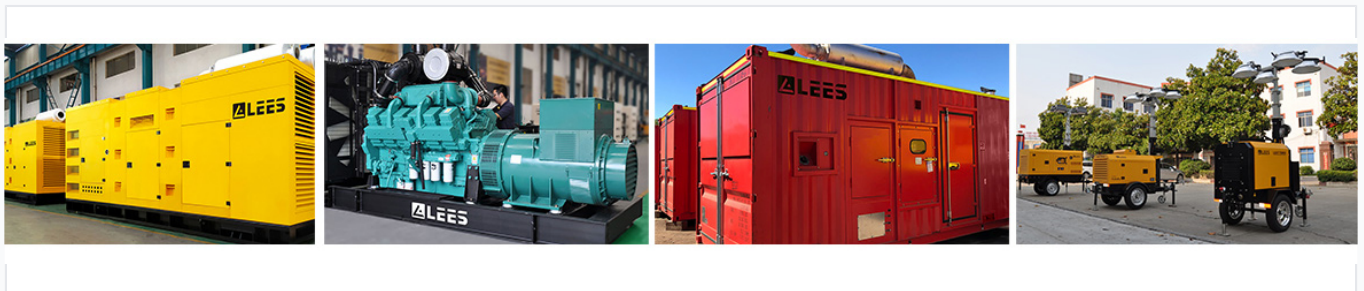
The mobile vertical light tower is designed for illuminating large areas. It features a telescopic mast with multiple high-intensity LED lights, powered by an integrated generator.



ADDITIONAL IMAGES



Product Overview



Mobile vertical light towers provide powerful, reliable illumination for demanding outdoor environments.

Mobile Vertical Light Tower

This high-performance mobile vertical light tower is engineered for illuminating expansive areas in challenging environments. Featuring a robust, towable chassis and a telescopic vertical mast, it offers rapid deployment for construction sites, emergency response operations, and outdoor events. Integrated with a reliable diesel generator and high-intensity lighting, this unit provides autonomous, shadow-free illumination with minimal setup time.

Technical Specifications

Standard features

- 4x350W LED lamps /4x1000W metal halide lamps.
- 4 heavy duty stabilizers with level bubble.
- Oil & coolant drains for service ability.
- User friendly control panel.
- Independent circuit breakers.
- Auxiliary power output.

Options

- Emergency stop button.
- DC electric winch.
- Ground connection.
- Engine block heaters.
- Spark arrestor.
- Compact Kubota Z482 Tier 4 Final engine.

Detailing the standard configuration including LED options and stability systems.

Lighting Configuration

- 4x350W LED lamps
- 4x1000W metal halide lamps

Stability System

4 heavy-duty stabilizers with level bubbles

Engine Type

Kubota Z482 Tier 4 Final

Maintenance

Oil drain, Coolant drain, Independent circuit breakers

Certifications

OTHER CERTIFICATIONS



Our commitment to quality is backed by ISO 9001 and CE international safety compliance.

Compliance Standards

ISO 9001 • CE • IEC 60034-1 • IEC 60034-22

Performance Metrics

Power Range

8 KVA

Min Power

4000 KVA

Max Power