

Mobile Lighting Tower with Extendable Mast

This mobile lighting tower provides temporary lighting solutions for various applications. It features a telescopic mast for adjustable height and powerful lamps for wide area illumination.



ADDITIONAL IMAGES



Product Overview

LIGHTING TOWER

Portable lighting system designed for large-area illumination in construction and emergency sites.

High-Performance Mobile Lighting Towers

These mobile lighting towers are engineered for demanding environments, including mining operations, construction sites, and emergency response scenarios. Designed for maximum efficiency and portability, the units feature a heavy-duty, telescopic mast that extends up to 9 meters with 360-degree rotation capabilities. Each system is equipped with robust diesel power and automated controls, ensuring reliable, continuous illumination even in remote locations.

Key Features

Operational Highlights

Telescopic Mast, 360° Hydraulic Rotation, Dawn & Dusk Sensor, 24-Hour Fuel Tank, RCD Protection, Forklift Slots, Crane Lifting Hook

Technical Specifications

Model Comparison

Model	Mast Height (m)	Total Output (kW)	Gross Weight (kg)
LGLP-9-6H	9	9	2150
LGLP-7.5-6H	7.5	7	1370
LGLPV-9-4H	9	9	1240

Engine Performance

1500 RPM

Engine Speed

230 g/kw.h

Fuel Consumption

13 kW

Max Engine Power

Lighting System

Light Configuration

- LED or Metal Halide options
- 120-degree hydraulic light rotation
- 4 or 6 light configurations available
- Total light output: 1600W to 6000W

Transportation & Safety

Safety and Mobility

Hydraulic Disc Brakes • 50mm Tow Hitch • IP23 Protection Grade • Internal/External Maintenance Lights