



RENTAL LUXTOWER LUXM10 LED

Product description:

LUX M10 - High-Efficiency LED Light Tower for Rental in Turin, Italy

The Light Tower for Rental. Discover the LUX M10, a cutting-edge LED light tower available exclusively for rental in Italy. Engineered for maximum illumination with minimal environmental impact, the Light Tower Rental is your ideal solution for lighting up large areas, be it for construction sites, outdoor events, or industrial applications in Turin and beyond.

Key Features and Benefits:

- - **Optimal Illumination Capacity:** Illuminate an area of up to 3000 m² with four powerful 150W multi-LED projectors.
- - **Eco-Friendly and Efficient:** Enjoy lower power consumption with LED technology, making the LUX M10 a sustainable choice.
- - **Robust and Versatile Design:** With a maximum height of 8.5 meters and a 350° rotation capability, the tower ensures comprehensive coverage.
- - **High Wind Stability:** Remain operational and stable in winds up to 110 Km/h, ensuring safety and reliability.
- - **Extended Operating Time:** With a fuel-efficient Kubota Z482 diesel engine, the LUX M10 runs up to 145 hours on a full tank.
- - **Portable and User-Friendly:** Easy to transport and manually operate, this light tower is designed for convenience.

Technical Specifications:

- - Lifting System: Manual
- - Dry Weight: 690 Kg
- - Dimensions: Min. 2390 x 1380 x 2580 mm; Max. 2390 x 2370 x 8500 mm
- - Stabilizers: 4



- - Engine: Kubota Z482, Diesel, 1500 r.p.m.
- - Tank Capacity: 80 liters, with 0.55 l/h consumption
- - Output: 3.5 kVA Single Phase, 230V

Additional Details:

The Light Tower Rental LUX M10 stands out in the LED lighting tower market for its compactness, robustness, and ease of use. It features a galvanized vertical telescopic mast, an integrated generator, and an auxiliary 2 KVA socket for powering additional tools. Whether it's for a construction site, an outdoor event, or any other application, the Light Tower Rental is your reliable lighting solution in Turin, Italy.

Rental is only available in Turin and Italy.

For inquiries and rental options in Italy.

The images are for illustrative purposes only and may not represent the exact model.

Product features:

Phase: Single phase

Maximum power single phase (KVA): 3.5

Fuel: Diesel

Voltage (V): 230

Engine: KUBOTA Z482

Engine rpm (rpm): 1500

Number cylinders: 2

Cooling: Water

Alternator: Linz Alumen SP-E1C

