



LUXTOWER Lux M11PLUS Light Tower LED

Product price:

9,617.00 € tax excluded

Product description:

LUXTOWER LUX M11PLUS LED LIGHT TOWER

The LUXTOWER Lux M11PLUS Light Tower is the ideal solution for illuminating large areas, thanks to its advanced technology and the robustness of its components. Designed to ensure maximum energy efficiency, this light tower provides powerful and uniform illumination, making it perfect for construction sites, events, and industrial applications.

The LUXTOWER Lux M11PLUS is a compact and easily transportable light tower that can effectively illuminate areas up to 9300 sqm, with a reduced environmental impact.

Two versions available for every need:

The LUXTOWER Lux M11PLUS is available in two configurations:

Version L (Slow for Construction Sites) – Perfect for applications in enclosed spaces or with mobility restrictions.

Version V (Road Approved) – Suitable for road transport with all required safety standards.

The LUXTOWER Lux M11PLUS light tower is equipped with an 8-meter vertical telescopic mast with manual lifting and 4x320 W LED high-efficiency floodlights.

The LUXTOWER Lux M11PLUS light tower consists of a single-phase 3.5 KVA generator set



powered by a Kubota Z482 diesel engine operating at 1500 rpm, enclosed in a soundproofed casing that makes it ultra-quiet.

INCLUDED WITH THE LUXTOWER Lux M11PLUS

- DSE3110 control panel
- Main / Generator selector
- Dusk sensor
- Liquid collection tank

Technical Features of LUXTOWER Lux M11PLUS Light Tower:

Projectors: 4 x 320 W LED Illuminated Area: 9300 Sqm

Max Height: 8 m Lifting: Manual

Engine: Kubota Z482

Maximum Single-Phase Power: 3.5 KVA

Emission Standard: STAGE V Auxiliary Outlet: 1.3 KVA

Fuel: Diesel

Engine Speed: 1500 rpm

Max Wind Resistance: 80 km/h Noise Level at 7 m: 65 dB (A)

Tank Capacity: 80 I Autonomy: 145 h Consumption: 0.55 I/h Main / Generator Selector Digital Control Panel DSE3110

Dusk Sensor

Liquid Collection Tank

If you are looking for other light towers like the LUXTOWER Lux M11PLUS, you can browse our full catalog dedicated to <u>light towers</u> from LUXTOWER or other brands.

Images and technical data are not binding.

Product features:

Phase: Single phase

Maximum power single phase (KVA): 3.5

Fuel: Diesel

Frequency (Hz): 50 Voltage (V): 230 Engine: Kubota Z482

Emissions Regulations: STAGE V



Engine rpm (rpm): 1500 Starting system: Elettrico Number cylinders: 2

Cooling: Liquid

Alternator: Linz Synchronous or equivalent

Maximum height (m): 8 Type of lamps: LED Lamps: 4 x 320 W

Telescopic pole: Vertical Illuminated area (m²): 9300

Lifting System: Manual lifting system

Mast rotation: 340°

With generator / Without generator: With generator

Stability to wind (Km/h): 80 Km/h

Fuel tank capacity (L): 80 Consumption (L/h): 0.55 Running time (h): 145

Acoustic pressure: 65 dB(A) at 7 m

Silenced: Yes

Super silenced: Yes

Product type: Light tower Engine manufacturer: Kubota Auxiliary socket (kVA): 1.3

Dimensioni min. (mm): L: 1780 X 1380 X 2560 Dimensioni max. (mm): L: 2410 X 2520 X 8000 Peso totale a secco (Kg): L (Traino lento): 700

