



Lighthouse tower StageV 4x320W

Product price:

7,830.00 € tax excluded

Product description:

Stage V 4x320W Light Tower

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4x320W Light Tower: Powerful and Reliable LED Lighting The 4x320W light tower from is the ideal solution for those seeking highly efficient, low-emission mobile lighting. Perfect for construction sites, events, and nighttime work areas, this diesel-powered light tower guarantees excellent performance and long battery life.

Lighting and Performance Specifications The light tower is equipped with a powerful 4 x 320W Multi-LED light system that delivers an impressive 255,000 lumens of brightness, Illuminated Area: 8,800. The maximum mast height is 7.60 m with manual lifting and 350-degree rotation.

Resistance: Designed to withstand a maximum wind speed of 100 km/h

Engine, Efficiency, and Battery Life This light tower is powered by a Kohler 15LD350 diesel engine, which complies with STAGE V emissions standards, ensuring a reduced environmental impact. **Exceptional Battery Life:** With an 80-liter tank and a fuel consumption of just 0.55 liters/hour, it offers up to 145 hours of battery life with the lights on.

Quiet Operation: The noise level at 7 meters is only 61 dB (A).

Additional Features and Safety The unit is mounted on a trailer approved for road use and is equipped with all the main safety and control features: **Control:** IntelliNano AMF5 ComAP control unit, battery disconnect switch, and emergency stop. **Hood and Frame:** Made of galvanized steel with engine fluid/fuel collection tray. **Manoeuvrability:** Equipped with 4 manual stabilizers (plus 1 on the wheel) and guides for the passage of the forks (forklift pockets).

Technical Features:

Fuel: Diesel

Frequency: 50

Voltage: 230

Engine rpm : 3000



Starting: Electric
Type of lamps: MULTILED
Illuminated area: 8,800
Total lumens: 255,000
Lifting: Manual lifting system
Maximum height: 7.6
Dimensions open mm: 2026 mm x 1804 mm x 7600 mm
Dimensions closed mm: 2026 mm x 1140 mm x 2390 mm
Wind stability (Km/h): 100
Dry weight (Kg): 525
Pole rotation: 350
Brand Engine: Kohler 15LD350
Lamps: 4 x 320 Multiled
With generator / Without generator: With generator
Emissions Regulation: Stage 5
Cooling: Air
Displacement (cc): 349
Tank capacity (L): 80
Autonomy (h): 145
Alternator: Linz Electric – Alumen
Protection class: {IP}21
Insulation class: H
Control unit: InteliNano {AMF}5 ComAP
Lifting hook: Standard
Fixed drawbar: Standard
Manual outriggers: 4 + 1 (Wheel)
Operating temperature: -25 / - 50 {C}
Noise pressure (dB(A): 61

Are you looking for a product with different features? [HERE](#) you can find the full range of other specialized brands.

Product features:

Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 230
Emissions Regulations: Stage 5



Engine rpm (rpm): 3000
Starting system: Elettrico
Cooling: Air
Alternator: Linz Electric – Alumen
Maximum height (m): 7.6
Tank capacity (L): 80
Type of lamps: MULTILED
Lamps: 4 x 320W Multiled
Illuminated area (m²): 8.800
Total lumens (Lm): 255.000
Lifting System: Manual lifting system
Mast rotation: 350°
Open size (mm): 2026x1804x7600
Closed size (mm): 2026x1140x2390
With generator / Without generator: With generator
Stability to wind (Km/h): 100 Km/h
Running time (h): 145
Acoustic pressure: 61 dB (A)
Control unit: InteliNano AMF5 ComAP
Operating temperature: -25°/ 50° C
classe di protezione: IP21
displacement: 349
Insulation Class: H
Lifting Hook: Standard
Fixed Rudder: Standard
Manual stabilizers: 4 + 1 (Wheel)