



AURORA LIGHT TOWER GAMMA K-L 4X160 WITH KOHLER STAGE V ENGINE

Product description:

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AURORA GAMMA K-L 4X160 is a light tower with generator equipped with Kohler KDW702 Diesel Stage V engine and hydraulic lifting equipped with 4 floodlights capable of delivering a light output of 160W each.

AURORA GAMMA K-L 4X160 is equipped with a galvanized steel lifting tower capable of extending up to a maximum height of 8.5 meters, including 4 stabilization feet to secure the light tower once opened. The lifting system is operated manually and by a hydraulic system that allows for maximum effortless extension.

AURORA GAMMA K-L 4X160 is equipped with Kohler KDW702 Diesel Stage V engine, this engine is super efficient with 1500 rpm. The AURORA GAMMA light towers in addition guarantee you a range of 254 h of work at 30% load.

The AURORA light tower lenses feature extremely special optics designed specifically for the civil engineering and construction sectors. This innovative fully directional LED lens design ensures maximization of light spread and reduction of waste.

The safety stop stops the descent at a safe height that avoids the risk of collision with the projectors during the normal descent phase or in case of sudden breakage of the telescopic ropes or the automatic brake of the lifting winch.

AURORA GAMMA K-L 4X160 is characterized by extremely compact dimensions and a squared shape that optimize and facilitate its positioning and transport on mobile means. The base, with 4 adjustable and removable anti-tip stabilizers, guarantees high stability in the wind.

TECHNICAL CHARACTERISTICS AURORA GAMMA K-L 4X160





Manufacturer: Green Power
Projectors: 4 x 160W LEDs
Lighted Area: 3300 Sq Ft
Max Height: 8.5 Mt
Lift: Hydraulic
Motor: Kohler KDW702
Emissions: Stage V
Power Supply: Diesel
Engine RPM: 1500 rpm
Telescopic Pole: Galvanized steel
Max Wind Resistance: 110 Km/h
Wind Stability: nr 4 stabilizers
Transport: Slow Towing Trolley
Noise level at 7 mt: 61 dB (A)
Total lumens: 81400 lm
Voltage: 230V
Frequency: 50 Hz
Autonomy 30% load: 254 hr
Closed tower dimensions: 1119x1211x2389 mm
Open tower dimensions: 2458x2552x8500 mm
Dry weight: 850 Kg

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The images and technical data are not binding and may be subject to revision by the supplier.

Product features:

Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 230
Engine rpm (rpm): 1500
Starting system: Electric
Type of lamps: LED
Lamps: 4 x 160W
Telescopic pole: Galvanized steel
Illuminated area (m²): 3300
Total lumens (Lm): 81400
Lifting System: Hydraulic lifting system
Maximum height (m): 8.5
Mast rotation: 350°
Open size (mm): 2458x2552x8500





Closed size (mm): 1119x1211x2389

With generator / Without generator: With generator

Transportability: Stationary

Running time (h): 254 al 30% del carico

Acoustic pressure: 61 dB(A) at 7 m

Dry weight (Kg): 850

Engine manufacturer: Kohler KDW702