



ITALTOWER OKAPI PRO01 LIGHTING TOWER 4x320 W MULTILED WITH GENERATOR

Product price:

13.504,00 € tax excluded

Product description:

ITALTOWER OKAPI PRO01 LIGHTING TOWER 4x320 W MULTILED WITH GENERATOR

The ITALTOWER OKAPI PRO01 Light Tower is equipped with a Kohler KDW702 Diesel powered engine, capable of delivering a power of 3.5KW to serve 4 LED 320W.

The ITALTOWER OKAPI PRO01 MULTILED is equipped with a hydraulic lifting system, capable of raising the tower to a height of 8.5 m. Thanks to the 4 LED lights ITALTOWER OKAPI PRO01 is able to illuminate an area of 5000 square meters with a maximum luminous intensity of 166200 lm.

The ITALTOWER OKAPI is equipped with a Kohler KDW702 Stage V engine, fully compliant with the latest European regulations on emissions. Moreover, the light tower has the possibility to be powered by an external network thanks to the 16 A 230 V socket and plug present on the machine. By means of an internal selector, the operator will decide whether to power the LEDs from the external network present on the work site or from the Stage V generator present in the tower.

TECHNICAL FEATURES ITALTOWER OKAPI PRO01

Number of lights: 4

Lamps power: 320 W LED

Lumen: 166200 lm

Lit area: 5000 sqm

Phase type: Single phase

Maximum power: 3.5 KW

Acoustic Pressure: 61dB(A) @ 7m

Voltage: 230 V





Frequency: 50 Hz
Central Control Unit: DeepSea L401 MKII
Auxiliary Power: 1.2 kVA
Motor: Kohler KDW702
RPM: 1500rpm
Refrigerant: Liquid
Emissions Standard: Stage V
Alternator: Linz Alumen
Tank Capacity: 120 l
Fuel: Diesel
Consumption: 0.55 l/h
Maximum Height: 8.5m
Lifting System: Hydraulic
Rotation: 350°
Wind resistance: 110 Km/h
Stabilizers 4 + 1
Length (mm): 2370
Width (mm): 1470
Height (mm): 2400
Dry weight (Kg): 850

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Product features:

Phase: Single phase
Maximum power single phase (KW): 3.5
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 230
Engine: Kohler KDW702
Emissions Regulations: Stage 5
Engine rpm (rpm): 1500
Cooling: Coolant Liquid
Alternator: Linz Alumen SB
Type of lamps: MULTILED
Lamps: 4 x 320 W
Telescopic pole: Vertical
Illuminated area (m²): 5000
Total lumens (Lm): 166200





Lifting System: Hydraulic lifting system
Maximum height (m): 8.5
Mast rotation: 355°
Open size (mm): 2370 x 1470 x 8500
Lenght closed (mm): 2350
Width closed (mm): 1460
Height closed (mm): 2400
With generator / Without generator: With generator
Transportability: Stationary
Stability to wind (Km/h): 110
Fuel tank capacity (L): 120
Consumption (L/h): 0.55
Acoustic pressure: 61 dB(A) at 7.5 m
Weight (Kg): 855

