



AURORA TOWER LIGHT OMEGA 70-L 4X320 - SF

Reference: OMEGA 70-L 4X320 - SF

AURORA OMEGA 70-L4X320 - SF BEAM TOWER

AURORA OMEGA 70-L4X320 - SF is a tower light with manual lifting equipped with 4 projectors capable of providing a light output of 320W each.

AURORA OMEGA 70-L4X320 - SF is equipped with a galvanized steel lifting tower capable of extending up to a maximum height of 7 meters. The tower is complete with a hand pump for lifting and manual locking on each extension to avoid the rotation of the same and to ensure the maximum extension of the column even in the absence of air inside.

AURORA OMEGA 70-L4X320 - SF stands out for its performance, compactness and solidity, with its 4X320W halogen lights, able to compete with much bulkier lighting towers equipped with a halogen system.

The AURORA light tower is suitable for a variety of large-scale construction work, maintenance repair, accident management and disaster relief work, high brightness lighting needs.

The AURORA OMEGA 70-L4X320 - SF light tower has an input plug and a 16A 230V output socket for the with which it can be combined with other units.

AURORA OMEGA 70-L4X320 - SF is designed to be combined with a generator set and can be connected in series in order to use one generator for multiple lighting units.

AURORA OMEGA 70-L4X320 - SF are mobile lighting units designed to ensure maximum operating reliability even in the harshest environments.

One of the most characteristic elements is the upper protection of the telescopic pole, an AURORA exclusive, which safeguards one of the most delicate points of the entire AURORA OMEGA 70-L4X320 - SF from atmospheric agents, building site slag, dust and leaves.

TECHNICAL FEATURES AURORA OMEGA 70-L4X320 - SF

Manufacturer: Green Power

Projectors: 4 Led 320W

Lit Area: 4300 Square meters

Total lumens: 166200 lm

Maximum height: 7 Mt

Lift: Manual

Pole sections: 4

Rotation: 350°

Maximum wind resistance: 110 Km/h

Transport: slow towing

Manual stabilizers: 4 + 1

Lifting hooks: 4

Fork passage guides: STD
Useful dimensions of generating set: 960x1950 mm
Extra sockets: 1 x 16A CEE / 230 V
Voltage: 230V
Frequency: 50 Hz
Closed tower dimensions: 3500x1705x2450 mm
Open tower dimensions: 3500x1705x7100 mm
Dry weight: 400 Kg

Are you looking for a product with different characteristics? [Here](#) you can find the full range Green Power or other specialized brands.

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

Technical Sheet

Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	
Type of lamps	LED
Lamps	
Telescopic pole	Galvanized steel
Illuminated area (m ²)	4300
Total lumens (Lm)	
Lifting System	Manual lifting system
Maximum height (m)	
Mast rotation	350°
Open size (mm)	3500x1705x7100
Closed size (mm)	500x1705x2450
With generator / Without generator	Without generator
Transportability	Slow Trailer
Dry weight (Kg)	400