



# AURORA TOWER LIGHT SIGMA 70-L 4X320

## Product description:

### AURORA SIGMA 70-L4X320

AURORA SIGMA 70-L4X320 is a lighting tower with manual lifting equipped with 4 floodlights capable of delivering a light output of 320W each.

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

AURORA SIGMA 70-L4X320 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 lighting tower AURORA is not equipped with an integrated generator, it is the ideal product for those who already have a source of energy or connection to the electrical network.

AURORA SIGMA 70-L4X320 is suitable for a variety of large-scale construction work, maintenance repair, incident management and disaster relief work, high-brightness lighting needs.

AURORA SIGMA 70-L4X320 features extremely compact size and square shape that optimize and facilitate its placement and transportation on mobile vehicles.

## TECHNICAL CHARACTERISTICS AURORA SIGMA 70-L4X320

Manufacturer: Green Power

Projectors: 4 320W LEDs

Lit Area: 4300 Square Meters



Total Lumens: 166200 lm  
Max Height: 7 Mt  
Rise: Manual  
Pole Sections: 5  
Rotation: 360  
Max Wind Resistance: 80 Km/h  
Transportation: Stationary  
Voltage: 230V  
Frequency: 50 Hz  
Closed Tower Dimensions: 260x236x2089 mm  
Open Tower Dimensions: 260x236x7000 mm  
Dry Weight: 120 Kg

Looking for a product with different characteristics? Here you can find the full range Green Power or other specialized brands.

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

#### **Product features:**

Frequency (Hz): 50  
Voltage (V): 230  
Type of lamps: LED  
Lamps: 4 x 320W  
Telescopic pole: Galvanized steel  
Illuminated area (m<sup>2</sup>): 4300  
Total lumens (Lm): 166200  
Lifting System: Manual lifting system  
Maximum height (m): 7  
Mast rotation: 360°  
Open size (mm): 260x236x7000  
Closed size (mm): 260x236x2089  
With generator / Without generator: Without generator  
Transportability: Stationary  
Dry weight (Kg): 120

